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Nelson H. F. Beebe
University of Utah
Department of Mathematics, 110 LCB
155 S 1400 E RM 233
Salt Lake City, UT 84112-0090
USA

Tel: +1 801 581 5254
FAX: +1 801 581 4148

E-mail: beebe@math.utah.edu, beebe@acm.org,
beebe@computer.org (Internet)
WWW URL: https://www.math.utah.edu/~beebe/

07 May 2024
Version 1.30

Title word cross-reference

$160 [Sap10]. **$19.75** [Ros89b]. **$19.95** [Hal97a]. **$24.00** [Lin90]. **$24.95** [Gil97, Bes95a]. **$29.95** [Ros90]. 3 [ALFM23, CB19, CNN23, DTI+23, SA22, UF22, WAdN19, ZYSL21]. **$34.95** [Buc91]. **$37.95** [Ros89c]. **$80.00** [Giu09]. $E = mc^2$ [Lin17a].

0 [Ada07, Aug09, Aug06a, Aug06b, Bes88, Bes02a, Bes02c, Bes03a, Bon02, Box01, Coo07, Cou90, Cre04, Del97, Dut07, Fit00, For90, Fra02c, Fra02a, Hay97a, Hay01a, Hay01c, Hob03, Hop04, Kap01, Koc09, Lin90, Lop06, New04, Nuv07, OH04, Poy97, Rot88, Saa98, Sco89, Tat04, Tra00, Ver90a, Ver90b, Wan04]. **0-08-044214-5** [Lop06]. **0-09174-1181** [Ver90b]. **0-13-0437875** [Bes95b]. **0-13-145947-3** [Min94]. **0-13-149626-3** [Per97b]. **0-13-295304-8** [Per96]. **0-13-556507-3** [Her92b]. **0-13-781824-6** [Gar94]. **0-19-268255-5** [But96]. **0-19-514097-4** [Bes02a]. **0-19-828904-9** [Poy97]. **0-19-829462-X** [Fra02b].

0-19-8295375 [Wan04]. **0-19-829542-1** [Hob03]. **0-19-926322-1** [Edw04]. **0-19-926943-2** [dC07]. **0-19-926944-0** [dC07]. **0-19-929619-7** [Tan08]. **0-226-85175-3** [Min96]. **0-230-00201-3** [Coo07]. **0-230-61173-7** [Koc09]. **0-262-01198-0** [OH04]. **0-262-02327-X** [Hol93]. **0-262-18226-2** [Par03a]. **0-262-19514-3** [Aug06a]. **0-273-64322-3** [Hay01b]. **0-330-32046-7** [Joh92d]. **0-335-19158-4** [Sha95]. **0-408-028940-4** [Rot88]. **0-408-03957-4** [Hay92d]. **0-412-48600-8** [Hay93d]. **0-412-991217** [Col97]. **0-415-02379-3** [Hay92e]. **0-415-03480-9** [Hay92c]. **0-415-07080-5** [Bes93]. **0-415-07385-5** [Gar95]. **0-415-07926-8** [Har93b]. **0-415-1162-7** [Ric95]. **0-415-125030** [Hay97a]. **0-415-12609-6** [Bes97]. **0-415-12610-X** [Bes97]. **0-415-14624-0** [Hay97b]. **0-415-16828-7** [Wya00]. **0-415-19210-2** [Tra00]. **0-415-22884-0** [Aug06b]. **0-41513-323-8** [Saa98]. **0-419-16920-2** [Hay93a]. **0-419-21350-3** [Hob97]. **0-442-00243-2** [Joh92b]. **0-442-02246-8** [Bul97]. **0-442-31493-0** [Hay93a]. **0-444-42865-8** [Bes88]. **0-471-31096-4** [Gil97]. **0-471-31546-X** [Pre01]. **0-471-39283-9** [Fra02d]. **0-471-48557-8** [Fra02a]. **0-471-54674-7** [Bes94b]. **0-471-61024-0** [Ver91b]. **0-471-61997-3** [Mur91]. **0-471-92169-6** [Mor91, Sco89]. **0-471-92499-7** [Joh92g]. **0-471-92858-5** [Her92c]. **0-471-93418-6** [Bes94c]. **0-471-94451-3** [Per95]. **0-471-95490-X** [Del97]. **0-471-96452-2** [Gri98]. **0-521-55393-8** [Hay01c]. **0-521-55641-4** [Hay01c]. **0-521-63327-3** [Hay01a]. **0-521-63361-3** [Hay01a]. **0-521-66269-9** [Kap01]. **0-521-68415-3** [Nuv07]. **0-521-81086-8** [Cre04]. **0-566-07836-8** [O'H99]. **0-566-07961-5** [Fit00]. **0-566-08027-3** [Fit00]. **0-566-08364-7** [Mer02]. **0-566-08567-4** [Tat04]. **0-631-15304-7** [Her91]. **0-631-15392-6** [Cou91, Cou90]. **0-631-17104-5** [Ver91a, Ver90a]. **0-669-1277-X** [For91, For90]. **0-669-21128-1** [Lin91, Lin90]. **0-7123-0788-5** [Hay93b]. **0-7425-1846-9** [Wya04]. **0-7456-2456-1** [Dut07]. **0-7494-0201-6** [Joh92f]. **0-7494-0527-9** [Joh92e]. **0-7494-1007-8** [Gil96]. **0-7494-3686-7** [New04]. **0-7506-4999-2** [Bes02c]. **0-7619-2181-8** [Fra03a]. **0-7619-2468-X** [Fra03a]. **0-7619-3477-4** [Ada07]. **0-7619-4874-0** [Kuc07]. **0-7619-4875-9** [Kuc07]. **0-7619-6948-9** [Fra03b]. **0-7619-6949-7** [Fra03b]. **0-7619-9670-2** [Bas04]. **0-7923-9051-2** [Joh92a]. **0-7923-9758-4** [Ano97b]. **0-7923-9760-6** [Hay97d]. **0-8039-5942-7** [Box01]. **0-8039-7048-X** [Hay97c]. **0-8039-7049-8** [Hay97c]. **0-8122-8205-1** [Buc91]. **0-8493-3741-0** [Bon02]. **0-85296-768-3** [Bes02d]. **0-86341-265-3** [Rus94]. **0-86341-285-8** [Rus94]. **0-87584-226-7** [Dav92]. **0-87584-342-5** [Bes96]. **0-87584-413-8** [Bes95a]. **0-87584-865-6** [Bes01b]. **0-88427-170-6** [Fra02c]. **0-939246-53-8** [Pov97]. **0-948061-72-3** [Pot93]. **0-9523328-4-1** [Bes02b]. **0-9662697-1-3** [Bes03a]. **000** [Ano93b, Ano93i, Ano93l, Ano93n, Ano93s].

1 [Arr04, Aug09, Ban04, Bes01a, CF07, Col08, Dut07, Giu09, Har93a, Hob03, Lae04, Lin90, Per04, Que06, Rad97, Sap05, Szw07, ZS04a]. **1-220** [Koc09]. **1-4020-7000-4** [Per04]. **1-4039-4245-5** [Giu09]. **1-4129-1903-7** [Szw07]. **1-4805-7747-2** [Kra15]. **1-57851-903-2** [Bes01a]. **1-84064-431-1** [Arr04]. **1-84064-469-9** [Lae03]. **1-84064-640-3** [BH03]. **1-84064-922-4** [Kap03].

1-84064-957-7 [Ban04]. **1-84376-018-5** [De 04]. **1-84376-210-2** [Mor04]. **1-84376-231-5** [Que06]. **1-84376-376-1** [Sap05]. **1-84376-497-0** [Wya07]. **1-84376-799-6** [Her04]. **1-84376-855-0** [Aug09]. **1-84542-119-1** [Col08]. **1-84542-199X** [CF07]. **1-85278-655-8** [Hay95]. **1-85396-274-0** [Gar96]. **1-85396-339-9** [Per97a]. **1-85423-106-5** [Bes95c]. **1-85567-082-8** [Har93a]. **1-85898-717-2** [Lal00]. **1-85907-002-7** [Bes94d]. **1-85907-004-3** [BB95]. **1-85907-005-1** [Bes94a]. **1-85972-184-2** [Rad97]. **1-85972-330-0** [Har97c]. **1-86094-359-4** [Lae04]. **1-86094-367-5** [Dre04]. **1-861-52023-9** [Coo97]. **1-871786-04-5** [Hay93c]. **1-89872312-5** [Hal97a]. **10** [Pra10]. **10-0-415-43177-8** [Pra10]. **10.95** [Hay86e]. **10.99** [Gar95]. **110** [Ano94-42]. **1181** [Ver90b]. **12** [II92b, JWS92b, Swi92b, Zho92b]. **120** [Ano94-33]. **125030** [Hay97a]. **128** [Ano94c]. **13** [Ano93a, Ano93b, Ano93f, Ano93e, Ano93j, Ano93i, Ano93k, Ano93l, Ano93m, Ano93o, Ano93n, Ano93p, Ano93s]. **13.25** [Hay85b]. **13.75** [Hay86d]. **14** [Ano94c, Ano94f, Ano94k, Ano94l, Ano94m, Ano94n, Ano94z, Ano94-27, Ano94-30, Ano94-31, Ano94-34, Ano94-37, Ano94-33, Ano94-38, Ano94-42, BM94b, Hol94b, Paw94, Szá94b]. **14.99** [Pov97, Ric95]. **15.00** [Hay85c]. **15.95** [Hay86a]. **159** [Ano94f]. **16.50** [Gar85]. **16.99/$29.95** [Dut07]. **16th** [Ano07k]. **17-99** [Fra02a]. **171** [Ano94l]. **175** [Rot87a]. **179** [Ano94-31]. **18.50** [Ram86]. **19** [ABAHP+23, BKA+23, BEE24, DGR23, EHSB24, FGB+24, GP22, GMB+23, KRK+22, Kra22b, MWJ23, Rea21, SJP23, SSKB24, TFS+22, YVG24]. **19.50** [Mil88]. **19.95** [Bes95b, Gar94, Kap03]. **195** [Ano94-30]. **1981/1982** [Ano82a]. **1983/1984** [Ano84b]. **1985** [Hob87, Mil85]. **1988** [Ano88h]. **1990s** [ALRSD04, Bes94c, Gar96, Her92a, Hay83]. **1993** [Mer94b, Par03a]. **1997** [Fra00b]. **1999** [Bes01b, Eva02, Fra99, Fra01a]. **199X** [CF07]. **1AW** [Hay93b]. **1LA** [Per97a]. **1UD** [Gri98, Per95, Pov97]. **1XW** [Sha95].

2 [Bes01a, Bes02c, Rad97, Tra00]. **2-stroke** [WTN98a]. **20.00** [Hay88d]. **2000** [Gra01, Pap02a]. **2001** [Bes03b, Gra03, Pap03]. **2002** [Arc03, Gra04, Pap04]. **2005** [Gof07]. **2007** [Ano07k]. **2016** [Coo16]. **2017** [Bai18]. **2018** [CR19]. **2019** [HdWN21]. **2020** [Ano20a, Ano20d, Ano21b, Ano21s]. **2021** [Ano21a, Ano21c, Ano21d, Ano21t, Ano21u, Ano21v, Ano21w]. **2022** [Ano22a, Ano22b, Ano22c, Ano22n, Ano22q, Ano22p, Ano22r, Ano22s, Ano22t]. **2023** [Ano23a, Ano23b, Ano23c, Ano23n, Ano23o, Ano23q, Ano23p, Ano23r, Ano23s, Ano23t]. **2024** [Ano24a, Ano24g, Ano24h, Ano24i, Ano24j]. **203** [Ano94-34]. **21st** [Ano88m, Hit96, JMK05]. **22** [Joh92b]. **24.99** [Hay01b]. **25.00** [Gil96]. **26** [YGW08]. **27.00** [Hay88a]. **29** [BP09a]. **29.00** [Hay88c]. **29.95** [Bes94d, Bes95c, Dod88, O'H99]. **2nd** [Ros89c].

3 [Aug06a, Bes03a, Coo07, Hay01a, Hop04, Nuv07, Won08, dC07]. **3-540-40717-0** [Hop04]. **3-8244-6253-2** [Hay96a]. **3.0** [CMH14]. **300p** [Wya07]. **31** [CDD+14]. **32.00** [Hay86c, Hay88b]. **33.50** [Par03a]. **35**

[Har97c]. **35.00** [Hay88g, Hay88e]. **35.95** [Fra02d]. **380** [Ano94k]. **39.95** [Gar96]. **394** [Ano94z]. **3G** [KY06]. **3GPP** [JKF19, LBG14]. **3HR** [Tat04]. **3rd** [Hay84].

4 [Ada07, Bes02a, Lae04, Per04, Rot88, Tan08, Tat04]. **4.0** [CFP+23, CCBP22, KRM+24, TFS+22]. **40** [Oak97]. **40.00** [Bes02b, Rus94]. **406** [Ano94-37]. **418** [Ano94-38]. **424** [Ano93a]. **43** [Mou17]. **43-44** [Mou17]. **431** [Hay93d]. **438** [Ano93j]. **44** [Mou17]. **44.50** [Pap02b]. **447** [Ano93f]. **45** [Lin11f, Lin10c]. **469** [Ano93e]. **48** [Dre04]. **495** [Ano93o]. **4BJ** [Hay93c]. **4EE** [Gar95]. **4th** [II21].

5 [Fit00, Giu09, Lop06, Que06, Ver90a]. **50** [Edw04]. **507** [II92b]. **514** [JWS92b]. **518** [Ano93p]. **520** [Par06, Zho92b]. **532** [Ano93m]. **533** [Swi92b]. **544** [Ano93k]. **55/$77.95** [Dut07]. **59.95** [Lae03]. **5th** [Hay93c].

6 [Cou90, Fra02c, Sco89]. **66.00** [Hay87b]. **69** [Ano94-27]. **69.95** [Her04].

7 [Ban04, Box01, Koc09, New04, Szw07]. **74.75** [Ano97b, Hay97d]. **75.00** [Hay95]. **7EZ** [Per97b]. **7PW** [BB95, Bes94a, Bes95c]. **7th** [Ano90o].

8 [Bes88, Cre04, Fra02a, Har93a, Hay01c, Pra10, Saa98, Sap10]. **82.00** [Hay87a, Hay87c]. **8295375** [Wan04]. **83** [Ano94n].

9 [Kap01, Poy97]. **9.95** [Hay85a, Hay86f]. **92** [Ano94m, Hay96a]. **95.00** [Bes02d]. **978** [Sap10, Tan08, Won08, dC07]. **978-0-19-929619-4** [Tan08]. **978-0-415-41975-8** [Sap10]. **978-019-926943-3** [dC07]. **978-019-926944-0** [dC07]. **978-1-4805-7747-3** [Kra15]. **978-1-84720-056-3** [Won08]. **98** [YJLL21].

A. [Ano93f]. **Åke** [Dre06]. **Abandoning** [LYY+22]. **Abdullah** [AHAAEA03]. **Abilities** [WVG+98, WGV+98]. **above** [JWY23]. **abroad** [ZIB23]. **Absorbing** [RvdSdE22]. **absorption** [GL22]. **Absorptive** [MJ24, MP09b, NQ05, SC17, ALMW21, BBS22, CJL22, DLTQ23, EH14, EHHW17, FMFMA16, dCHDAALMM07, HLO14, JBGMM11, LWC+12, PS21, PMT23, PA15, SBP21, SCK10, SCK11, WSH23, YMMYK24, XR08]. **abstract** [Ano95o, Ano95p, Ano95q, Ano97q, HAH84]. **abstracts** [Ano92h, Ano93q, Ano93r, Ano94-39, Ano94-40, Ano95r, Ano95x, Ano95s, Ano95t, Ano95u, Ano95v, Ano95w, Ano96o, Ano96u, Ano96p, Ano96q, Ano96r, Ano96s, Ano96t, Ano97r, Ano97s, Ano97t, Ano97u, Ano97v, Ano97w, Ano97x, Ano97y, Ano98o]. **academia** [AG24, Ahn95, AC04, Bje10, BJ05, DMNR12, Fuj98, GKSW19, HKW+13, MI07, MR19]. **academia-industry** [Fuj98]. **Academic** [Ano97b, Ano07l, EKY24, Hal97a, Hay97d, HW17, Kuc06, Lin14, Lin17c, Par03b, Per04, QWM92, Sha91b, vGS09, AKKS12, ABS24, BRH+97, CDMV24, DV23, GvBR10, JFCFMC+12, KA15, KM97,

LPMV22, LM94a, LM94b, LL05b, LP07, Mas23, NHS24, NPS02, OIOA01, OIN96, PDOL11, PD10, RV21, RGFLRP21, SOKE15, SSC23, SSS17, SJ16, SLJ13, TKT13, Wec15, Wür17, ZGSG23]. **academic-entrepreneurial** [PD10]. **Academic-industry** [QWM92, LM94a, LM94b]. **academics** [MT08, SWW12, VM97, vBDK21]. **accelerate** [TM06]. **acceleration** [Mer22, SC20]. **Accelerator** [Hed89, BEE24, CB22, MKL19, PCWV16]. **Accelerators** [MNL22, CvZ05, DID21, DCD22]. **acceptance** [ASGC09, BKA+23, CT06, CC14, CSL06, Dan19, FGB+24, HO11, HJM08, VM11]. **access** [ABS24, CT12, CCY05, GGJ22, Pal00, SSF12]. **accompany** [WBM22]. **according** [HN08, PSdLC02]. **Accounting** [Ano03q, ON88, HGL98, LL05a, SD95]. **Accreditation** [Ano07l]. **accumulated** [KK23]. **accumulation** [Fig02, Se14]. **accumulative** [CG11]. **achievable** [Wil14]. **achieve** [BSG+24, GCH96]. **achievement** [AHAAEA03, HKW+13]. **achievements** [XX21]. **Achieving** [Mac88, ZGSG23, GMB+23]. **acquire** [WVG+98, WGV+98]. **acquirer** [SH22]. **acquiring** [SS07]. **acquisition** [Aka98b, Aka98a, CY00, DFBC98a, DFBC98b, FC95, GR23, GL22, HT08, Hus10, JGM98b, JGM98a, KLL87, KKG07, LPN22, OTA01, SH22, Sik96, VJ23a]. **acquisitions** [ALRSD04, BC82, dCHDAALMM07, JBL23, YNS18, dMD05]. **across** [BRCG12, CD92a, CD92b, DQ06, GZXX23, LS05, LM24, PBOR23, Ver90b, YHL22]. **act** [Ano93a, GT93]. **Action** [RS06, Sér96, Ano94-44, Ham94, Ken13, Ott03b, TAC96, Fra01a]. **Action-based** [RS06]. **Actions** [Cur89, DFFM22, RFB24]. **active** [CKM13, Fox86a, Kap99, LWP14, New04, Tei22, VLVH23, ZWZ+23]. **Activities** [HL24, CPP09, CBK03, Dag04, DM91, Fuk09, GC10a, HLO14, JD09, KA15, KTE04, KL24, KFL11, LLB89, LMMPVO09, ML08a, Mar01, MI07, MK96, Rie89, SMW21, Sun96, SD89a, Tam16, Uzu01, VB05, VRS+22, WW21, WH21, dlHBR22]. **Activity** [GG03, ABS24, Bal10, Clo91, CR08, Kaa09, Kih03, LH14, MROS09, Miy00, MG08, Szá92, Tit90b, WC06b, Ano81a, Gar87]. **Activity-based** [GG03]. **actor** [Bre23]. **actors** [ABGS13, BBTW00, FLYTB24, Hu13, SLA+23a]. **acts** [JLWS23]. **actualizing** [JLL10]. **Adaptation** [LGZ22, BLQS00b, BLQS00a, EKT+22, Ken13, TCMS22, Wal85]. **adapted** [BBK23, Kra22b]. **adaption** [Fox86b, GK91, Mud95]. **adaption-innovation** [Fox86b, GK91, Mud95]. **Adaptive** [AAK+24, DDOR08, Shi24, CG04a, FC95]. **Adaptors** [Hay90a, Ric95]. **added** [JMT03, LDB13, PSG22, Rya96, Soh97b, WJK15]. **additionalities** [WSF13]. **additionality** [HST21, HHH09]. **additives** [MG21]. **address** [Smi85]. **Addressing** [DGMR21]. **adequate** [SIOO01]. **ADHD** [ASOB23]. **adjusting** [Wal85]. **adopt** [Ban04, SU11]. **adopters** [MTB01]. **Adopting** [Ano93a, FGS07, GT93, KRK+22, Ket09, SSS17, ZHY22]. **Adoption** [FRWT06, KRA+22c, AH84, Alc99, AGM89, AAZ22, AR99, BMLL07, BL97, BF21, BR16, BM07, BWS11, dABKS14, CUF13, CF01b, CJS00, CGBV21, DSS05, HO05, JMPR01, JMPR04, JPBL+23, KBC22, KH06, LD05, LKCK22,

LLEB05, MRGTDG21, MMC+23, MWC22, Mud90, Mus09, ND15b, OCA09, OOA04, PSdLCJ05, QMP24, RH21, RFMC21, SO02, SSM09, SMD23, TS00, TPBM23, UF22, WNLY06, YT09, ZSX24, ZYSL21, ZS04a, ZS04b]. **adoptions** [NG09]. **adoptive** [HM11]. **advance** [CD00, RGB23, Thu05]. **Advanced** [ETOA00, HO05, Pap06, Alc99, Che12, ETAO98, Hay88c, HW18, Kim16, LWP14, LD01, LfSS19, MG98b, MG98a, MS98, Sgo95, Sun00, WH04a, ETA02, Par00, VS06]. **advancement** [KET22]. **advances** [Gol86, Gol90]. **advancing** [Sto21]. **Advantage** [Nuv07, And21, Ano90o, ARR23, BS01, Bar90a, Bes95a, CG11, FCM21, GL22, GCS01, Hun00, Kar93a, Kar93b, Lak08, LXODT15, LH07, NGK08, YGM99, ZL01, Bes03b, Bro90, Har93a]. **advantages** [Kha97, TCT05]. **adversity** [SMGPP24, Fra00b]. **advice** [Lin10b, Lin07a, Lin14]. **advisors** [MCT06]. **Aero** [Eri00]. **aeronautics** [ADNP01]. **aerospace** [CWBG03, CH01, GTW02, KK05, LL98, MOM08, PV00]. **aerospace-challenging** [CWBG03]. **aesthetic** [CS08a]. **affect** [Ano94m, CJ23, FBBBM22, LWC09, LQ94, LLZ23, Paf04, WSF13, Won05a, vWvRN17]. **affecting** [HT08, dLP06, LL93a, LL93b, MMC+23, NDP07, OWC03, PS97a, PS97b, WHP85, WWH15]. **affects** [DLTQ23, ZWZ+23, vRE21]. **affiliates** [ZMH22]. **affiliation** [Boa08, GC10a]. **affordance** [LDMS23, PRID23]. **affordances** [BKP23]. **Africa** [AN16, Cha22, Fab96, HB03, KK04, MBA+12, OKvB23, SPO08, Ven14, BH03]. **African** [BBDM01, LP07, Moo03, OOA04]. **after** [ND15b, PPMC24, SSP04, Szá94a, Szá94b]. **AG** [Car98a, OS98]. **again** [Mow90]. **against** [CAdNFP04, Lin10c, McB13]. **Age** [Kra15, ARR23, FN21, MFH16, MT05, Tan87, Wan04, dlHBR22, Arr04]. **agencies** [SJCT24, CNPV04]. **Agency** [FCH01, PV00]. **agenda** [AM23, AGFdMCM24, AHS+23, CKV+23, Da 01, DMRS23, GLÖS23, Hew99, MGAP23, OVD21, SWW12, WML+23, ZKW+23, ZAI23]. **agendas** [CJS00, IH07]. **agent** [Cha08, LGY05, PPMC24, ZZL22]. **agent-based** [PPMC24, ZZL22]. **agents** [Ano94x, Aut94, Car98c, Ved97]. **ages** [vGS09, Kap03]. **AGFA** [Car98a]. **AGFA/BAYER** [Car98a]. **agglomeration** [OWCvdB15, dSSD09, TKSM08]. **aggregation** [PPM24]. **aggregations** [CT97]. **Agile** [VBA06, AAM24, GTW02, Ket09]. **agility** [LW21, PRID23, TKYM24, WA04a]. **agility-control-nexus** [LW21]. **agility-mediated** [TKYM24]. **Agnelli** [Agn89]. **ago** [Hit93]. **agreements** [CCB20, Cab19, NH99]. **agri** [ARvT04]. **agri-food** [ARvT04]. **agricultural** [KL08a, PLG24, Ree99, RS03]. **agro** [SO02]. **agro-biotechnology** [SO02]. **ahead** [LD02]. **AHP** [CPXC02]. **AI** [ZAI23, AHS+23, DBR24, HMFS24, KBC22, LKCK22, MM24, MWC22, PK23, PDHW23, SCM24, TRR+24]. **AI-adoption** [LKCK22]. **AI-embedded** [PDHW23]. **AI-enabled** [HMFS24]. **AI-powered** [AHS+23, MWC22]. **aid** [Sma01]. **aided** [Pur92, Tan87]. **Aiding** [Mal02]. **aimed** [YNS18]. **aircraft** [Eri00, MY02, MTU23, Mow90]. **airline** [Rue88, Sch92]. **Airy** [Hay88f]. **al** [Fra02d]. **Alan** [Gil96]. **Albert** [Lae03, Per04, Ros89c, Ano94m]. **Alberta**

[Mer94b, HK02]. **alcoholic** [IIA97b, IIA97a]. **Aldershot** [Fit00, Gra03, Har97c, Hay95, Rad97, Tat04]. **Alec** [Bes02a]. **alertness** [Fel22, Fel23]. **Alex** [Par03a]. **Alice** [OH04]. **Aligning** [GBV23]. **alignment** [DNS+03, HKR+22, Mol97b, Mol97a, Pil04, SH02, VM12]. **Alison** [Szw07]. **Alliance** [LL04b, OKP13, RG06, TWGB02b, BA10, KM06b, LWC+12, LH21, MZG17, PSS23, Vel15, LL04b]. **Alliances** [AP08, ALRSD04, Ano94-32, Ano94-37, BCS06, CKR00, CS00, CH01, GM23, HF18, How94, JBL23, KS07, KS04a, LPN22, LWC+12, LH21, NH99, NB92, OM88, PG94, SK23, SJ21, VD04, XR08, Yas05, YI05, ZKW+23, dMD05]. **alliancing** [LW91]. **Allinson** [Min94]. **allocation** [NJ04]. **Allworth** [Why05]. **alone** [FBBBM22]. **along** [CBK03]. **alta** [Ano94-28]. **alternate** [Paf04]. **Altman** [Har93b]. **altruism** [NK22]. **aluminium** [HS02]. **Alvey** [Hob88, Hob90]. **always** [BZIZ21, GdWNPC03, SCH19, YK08, vWvRN17]. **ALZA** [Zaf81]. **Amazon** [Sap10, WT19]. **Ambidexterity** [FN21, RC23, ASA+22, CYM+16, DTD13, Der14, GMWK23, dVdWNF+10]. **Ambidextrous** [LH21, YXH21]. **ambulatory** [BV24]. **améliorisation** [Ano94-36]. **America** [Ros89b, HHA84, Ram81]. **American** [Buc91, Ros89b, BYCS00, FS84, Mas86, May86, MS98, Rue86, ZYSL21, Joh92a]. **Amex** [Won04]. **amidst** [WH04c]. **Amit** [Bul97]. **Among** [Koc09, CW06, DMW13, FDVB10, GS10, JJS+18, KDH02, KFEC15, MT08, MNL22, Neu12, SLA+23a, SSGN23, SG24, ZCF19]. **amongst** [BS97]. **Amsden** [OH04]. **Amsterdam** [Bro07, Dod87a, Gof07, Leh07]. **AMT** [ETA02, Par00, BR16, Soh96]. **Anaerobic** [Ano94a, RGSK94]. **analog** [WKN03]. **analogy** [Aab09]. **analyse** [ML05]. **analyses** [Bro92]. **analysing** [Tõn15, WSH23, DJ05]. **Analysis** [AM10, CLT06, CLZ18, CLZ21, Gal06b, MRGT11, OOKBD14, PSS00, wtcoLSDD91, AH85, AM01, AT99, AT93, AW12, Ano93j, Ano93i, Ano93p, Ano94p, AS18, AdA08, BMV02, BH16, BF03, BF05, BG10, BBA15, BMLL07, BCV21, BCC+11, BNV05a, BLLEM23, CA01, CT12, Cav16, CS04, CS05, CYM+16, CYJ07, CCY05, CY00, CbLjJL12, CR02, Col81, Dav93, DID21, DHT22, DTI+23, DPH+22, DGS23, DGR23, DLR07, DB19, EKMS12, Fel23, FC06, FRWT06, FMV00, FCS21, FR15, FGS07, GKK23, Gra24, GKB12, Gup89, HBS07, HS14, Han94, HPB03, Har97c, HL24, Hit04, Hit06, Ho09, Hos00, HS19, HT08, HKJ07, IKL01, IM10, JLY23, JWL24, JFCFMC+12, KTSM10, KZ18, KT02, KHKL23, KBS01, KK07, Kum05, Kum06, Lay93, LS07, LJAK21, Lev93, LB87, LFU23, LL05a]. **analysis** [MKK04, ML08b, MRGTDG21, MW14, Mat22, MOWGB02, MLC24, MRC14, Miy96, Miy00, MI07, MR00, MYR+21, MII90, Nay88, NLC98, NB92, Nwo02, OS08, Pet98, Pet11, PMN+24, Phi99, Pri17, RDAV23, RG10, Red14, RGJ13, RPASLM23, SGB12, SRDS06, SLA+23a, SF05, SOA+24, Sna01, STS88, SKL17, SH10b, TW02, TWGB02a, TKSM08, TRR+24, TDC11, TDA05, Tsu02, UBCF19, Vit90, WTAW97, Wan24, WMGB01, WNGB03, WN03, WH04c, WLO09, WWYZ23, Wes93a, Wes93b, WvdVM07, Wil93, WJK15, WHB21, XLC23, YGM99, YW08, dV94, lS06, NW23]. **analytic**

[AM92a, IMBH98, ODM23]. **analytical** [AM92b, SS22]. **analytics** [BCPP24, GLÖS23, JPBL+23, PMT23]. **analyze** [CS06, DGP10]. **Analyzing** [AW12, Lan09, LH14, BC99, JY15, PG11]. **anatomy** [Win87]. **ancestry** [OGOF22]. **anchors** [BCM12]. **ancient** [Guy96b]. **André** [Ano13h]. **Andrea** [Edw04]. **Andrew** [Dod88, Edw04, Gra03, Sod08, Tra00]. **Andy** [Sap10]. **angel** [ES05, LCRL22, Ano94-27]. **Angelo** [Gra01]. **Anglo** [TI02]. **Anglo-Japanese** [TI02]. **Anmol** [Kaz03]. **Anne** [Fra03b, Mur91]. **Annie** [Coo97]. **Announcement** [Ano83a, Ano91a, Ano97a, Ano08a, Ano85e, Ano87i]. **Announcements** [Ano85a, Ano90b]. **answer** [Bal10]. **Antecedents** [FGTB23, SVV15, TWBC21, WWY15, MWC22, RB09, SO20, VB05, BC12, EH14]. **anthropomorphism** [QMP24]. **anti** [LL22, TW02]. **anti-dumping** [LL22]. **anti-hypertensive** [TW02]. **anticipate** [SB02]. **Anticipating** [KKL19, BTP+23, FHBDO16]. **Anticipation** [QMP24]. **antique** [CP11]. **Antonelli** [Eva02]. **Antonio** [Gra01]. **Anwendung** [Ano94j]. **anyway** [BM16a]. **app** [CP23, Kan22]. **apparel** [Moo03]. **appeal** [BNV05b]. **appendices** [Kaz03]. **Apple** [Kan22, dHOvdKS16]. **applicable** [YH11]. **applicaciones** [Ano94t]. **Application** [LD01, Rue88, Sto99, Ano94v, Ano94j, Arc88, AFL+24, CCF23, FJ12, GTW02, HPB03, JWS92a, JWS92b, LLI06, LL04a, ML08a, MV06, MFH03, PWF07, PP04, PFP06, RUNS23, SCH93a, SCH93b, SCFD18, SK92, WKN03, vRGJ+12, AW12]. **Applications** [SCM24, Ano94t, Cha94, CLC13, CGS+24, FB93, Fun06, GKK23, Gup90, IAA94b, IAA94a, LYY+22, hL05, OM18, TFS+22, Fra02d]. **Applied** [HG92, AO10, BCV21, Cha08, KS10a, Nob04, SG22, Smi85, Ved81, VM97]. **Applying** [KKP17, NVMD22, Kuc07]. **appraisal** [HKJ07, OC85, Tho88b, Tho88c]. **Approach** [Fra01b, AAM24, ANI+22, Bar95, Bar92b, BCM+22, BCPP23, BSMC23, BMRG00, CBF24, Car04, CHT99, CJH+07, CG11, CLZ+22, Chi21, Clo91, Dow93a, Dow93b, EEY22, EM85, FSA23, FRWT06, FMV00, GLYP13, GHHH22, Gra24, Gre06, HKW+22, HW01, HW02, II92a, II92b, KS21, KB09, KA06, LB21, LYP09, LJAK21, LKKH22, LLL23, LW21, Lin86, MG21, MAMRRR24, MAMD22, Meh88, MAKKM22, MG08, MCT06, MBA+12, NPG17, NSYL18, Nwo02, OR06, OBMOM24, PGKF19, PPMC24, Pra86, Sgo95, SSS17, Sma01, Sou83b, SCS06, TCC+22, Ven96, Wes93a, Wes93b, YJLL20, YJLL21, YLH22, ZZL22, Szw07, Par03b]. **approaches** [Gil96, Lin11e, TAM11, Wec15]. **Appropriability** [GÁNA07, DL10, HKJ07, SCY17, YHL22]. **appropriating** [RHL09]. **Appropriation** [Sha86, BBZ20, Cab19, FMF21, HLH12, MPV13, Neu12, ZLH17]. **April** [Ano21a, Ano22a, Ano23a, Ano24a]. **Arabia** [ASGC09]. **Aragon** [ST95, SP98a, SP98b]. **Aragonese** [PS00a]. **arbuscular** [SO02]. **Arch** [Gof07]. **Archer** [Pot93]. **archetype** [MPO23]. **archetypes** [MRGTDG21]. **Archibugi** [Hay01a, Hay01c, Pap04]. **Architecting** [CvZ05]. **architectural** [HKRR20]. **architecture** [JSP22, LGY05, LCLC03, PPM24]. **architectures**

[BWF18, ZDWG14]. **area** [BS01, CT12, Die00]. **areas** [BS08, CP11, ETM96, LS07, RS03]. **arena** [Car98a]. **Argentina** [AL11]. **Argentine** [MPV13]. **arising** [Whi89a, Whi90a, Whi90b, Whi90c]. **Armistead** [Del97]. **Arnold** [Hay97a, Lim06]. **arrangements** [BK89, CH01, HB89]. **Art** [Hay86c, BB95, CM94, Hit89b, Hui11, Lin02, NF24]. **Arthur** [Ano94b]. **Article** [Ano12a, Hit93]. **artifacts** [DAR07]. **Artificial** [CM96, MMMD23, PK23, ZWD09, ABvZ23, CDED21, Cha94, DDFS23, ZAI23]. **ASEAN** [Ano94-30, JL98, SS94, WC07]. **Asia** [Won08, Hob95, HCK01, Hos99, Hui17, Min95, Won13, Kap01]. **Asia-Innovation** [Won08]. **Asia-The** [Won13]. **Asian** [BWF18, Kim87]. **ASIC** [CD92a, CD92b]. **Asking** [ABGS13]. **aspect** [CL98, LSB07]. **aspects** [Bar96, Gup90, dAOCM02, SL98b, Tho88b]. **aspirant** [ZYZZ24]. **assembled** [Lag17, LS23]. **assertiveness** [vWvRN17]. **assess** [CCF23, SPLB19]. **Assessing** [AC08, BRV23, BDNP06, BC92, CL05a, JH18, LO10, Mow88, Soh96, BAWK12, McG98]. **Assessment** [DB05, FOL$^+$03, FJ12, KET22, OTA01, VLVH23, AM01, AKKS12, Bes02d, BLQS00b, CMA07, CN90, CN92, FAH08, GG05, Hay85b, IMIY87, Jol08, Lan98b, MII90, MBA$^+$12, OIN96, PR96, PR97, PMP24, PPP98a, PPP98b, PdW00, RMGDLC08, Sap89, SH08, SD23, TOS$^+$00, Van10, ZWD09, dVdWNF$^+$10]. **assessments** [NVMD22]. **asset** [FN21, YNS18]. **asset-creation** [YNS18]. **assets** [ASA$^+$22, AW11, GBM98a, GBM98b, KMID11, LT09, SSF12, SM95, SS07]. **Assimakopoulos** [Giu09]. **assimilation** [WA03, WAN03]. **assist** [OC85]. **assistance** [SBMP13]. **assistants** [Hay97c]. **Assisted** [BP01]. **assisting** [SC10]. **associated** [BWS11]. **Associates** [Hay88c]. **associating** [Sna98]. **Association** [Hay93c, Hay87d, Hay88e, Hay89a, Smi85]. **associations** [Ros89b]. **assumptions** [CWBG03]. **assurance** [Red14]. **Aston** [Hay93c, Guy96a]. **asymmetric** [AMP22, HF18]. **Athens** [FLKF$^+$06]. **Atipol** [Ano94-30]. **attachés** [Van85]. **attempt** [RSP10]. **attempting** [Wit85]. **attendant** [II98]. **attention** [Lin12d]. **attitudes** [dABKS14, CDED21, CHD18, CLC13, MGGOS21, Cur89]. **attitudinal** [TDA05]. **ATTRACT** [WPR$^+$22]. **attraction** [SvG15]. **attractiveness** [MP09a]. **attributed** [MCMA09]. **attributes** [CW22, GBV23, HMM14, MK96]. **Atul** [Ano94-37]. **auction** [Cha08]. **audit** [LL04a, LTT23]. **Auditing** [CO04, Mer94a]. **Audretsch** [Dib00]. **Augsdorfer** [Har97c]. **August** [Ano21b, Ano21c, Ano22b, Ano23b]. **Austin** [Hay97c]. **Australasian** [Orr97, ZS04a, ZS04b]. **Australia** [RAS15, Soh97b, SPP98, STZ03, TNSG96, TSH02]. **Australian** [Phi99, BS97, Bea98, Bea05, BS06, MB04, NC23, PS00b, Rya90, Rya96, Sha03, SGFS99, SPS01, TS00, Wan89, Wan91, Wit85]. **Austria** [KT02]. **Austrian** [WSF13]. **authentic** [LCWC09]. **Author** [Ano89a, Ano90a, Ano91b, Ano02a, Ano03a, Ano04a, Ano95n, Ano01a, Ano06a]. **Authoritarianism** [SRLR23]. **Authority** [PR97]. **authors** [Ano89r, Ano92e, Ano93g, Ano94o, Ano96n, Ano97p, Lin14]. **auto** [KK04].

automakers [AS18]. **Automation** [Ano94c, Hit94, Orr97, Alc99, Gol86, GPR89, Hay88f, KKRM05, San95, Tan95, vDvM89]. **automobile** [Kha97, Kha98d, Kha98c, KS10b, LVHR10, MY02]. **automobiles** [Kha98d, Kha98c]. **Automotive** [Ame95, AAZ22, BWF18, Hel94a, Hel94b, HW18, IKL01, LPS03, LG22, Nob04, PS00a, PDHW23, Thu18]. **autonomous** [MWC22, TSPJ23]. **autonomously** [RWP19]. **Available** [Rus94, Kra15, LOCSBGMH16]. **Avatar** [KMF09]. **Avatar-based** [KMF09]. **Avebury** [Har97c, Rad97]. **Avenue** [Per97b]. **Avgerou** [De 04]. **aviation** [Gee06]. **avoid** [Lin14]. **awake** [Sch09]. **Award** [AHAAEA03, Ugh88, vAdMSC94b, vAdMSC94a]. **aware** [IPP14]. **awareness** [Ber96, SY14, dBJ02]. **AY** [Rus94]. **Aydalot** [Hay91a].

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[Ano94-30]. **bias** [CMB23, ET98]. **biased** [NVMD22]. **bibliography** [Kap03, Mer94b]. **bibliometric** [ADDS09, BJ05, CYJ07, DGR23, FHA22, Ho09, PK23, RPASLM23]. **bibliometrics** [HS14, KHKL23]. **Biesbosch** [Lan09]. **Big** [PDHW23, RFB24, ACBO23, BCPP24, BM05, CBGvdV22, GUMZI14, Lin08b, MMCD23, PMT23, RvdSdE22, VH06, WPR+22, JPBL+23, LYST22, SP22a, SPPG20, UBCF19]. **big-science** [VH06]. **bike** [RHW14]. **bio** [BCC+11, HMM15]. **bio-pharmaceutical** [BCC+11, HMM15]. **Biochemicals** [Lid90]. **biodiesel** [MBA+12]. **biogas** [AIOA00, RG10]. **Biology** [Fra01c, HMFS24, RL06]. **biomass** [HO14]. **biomedical** [JFCFMC+12, OBvE97, Rep08, Zaf81]. **biopharmaceutical** [PEER23, VJ23a, XR08]. **biosensor** [HS14]. **BioTech** [PvdMB+06, GEG12, MS19, TA10]. **Biotechnologien** [Ano94j]. **biotechnologies** [Ano94v, Ano94j, IAA94b, IAA94a, Ano94t]. **Biotechnology** [AA05, AAN06, AR99, BC12, BS06, BNV05a, Boa08, BA10, CAdNFP04, CC06, FMF21, Fon05, HBS02, HBS07, HN92a, HN92b, HST05, IH07, Jai23, KP12, Mar03, MT05, Meh01, MS99, NPV05, Pfi99, QGBV04, SO02, Sap89, Sen96, Sha87, TM06, WNM95, WvdVM07, WH96, vdVMM09]. **biotecnologías** [Ano94t]. **Bird** [Cou90, Cou91]. **Birds** [HW17]. **Birmingham** [Hay93c]. **Biswas** [Bas04]. **black** [BPU21, BM14, CS01b, KJ97, LM14]. **Blackburn** [Aug06b, Per97a]. **blacksmith** [BO81]. **Blackwell** [Bro90, Cou90, Cou91, Dod88, Her91, Sha91a, Ver90a, Ver91a]. **Blazing** [URG+24]. **Blockchain** [SMI23, ABSZ23, CX24, KRA+22c, Mas23, RIMP22, RPASLM23, ZXX23, CCR+23]. **blockchain-enabled** [CX24, ZXX23]. **blue** [Gal12]. **Bo** [Gra01]. **Board** [Ano11g, Ano18b, Ano18c, Hay89c, AABY+23, Ano88j, WW14, Ano81c, Ano83b, Ano85c, Ano86b, Ano86c, Ano87c, Ano87d, Ano88f, Ano89n, Ano90j, Ano91f, Ano92d, Ano93d, Ano94h, Ano95m, Ano96m, Ano97o, Ano02d, Ano02c, Ano02e, Ano02f, Ano03d, Ano03m, Ano03n, Ano03o, Ano03e, Ano03f, Ano03g, Ano03h, Ano03i, Ano03j, Ano03k, Ano03l, Ano04c, Ano04l, Ano04m, Ano04n, Ano04d, Ano04e, Ano04f, Ano04g, Ano04h, Ano04i, Ano04j, Ano04k, Ano05a, Ano05j, Ano05k, Ano05l, Ano05b, Ano05c, Ano05d, Ano05e, Ano05f, Ano05g, Ano05h, Ano05i, Ano06b, Ano06j, Ano06k, Ano06l, Ano06c, Ano06d, Ano06e, Ano06f, Ano06g, Ano06h, Ano06i, Ano07a, Ano07h, Ano07i, Ano07j, Ano07b, Ano07c, Ano07d, Ano07e, Ano07f, Ano07g, Ano08b, Ano08j, Ano08k, Ano08l]. **Board** [Ano08c, Ano08d, Ano08e, Ano08f, Ano08g, Ano08h, Ano08i, Ano09a, Ano09i, Ano09j, Ano09k, Ano09b, Ano09c, Ano09d, Ano09e, Ano09f, Ano09g, Ano09h, Ano10a, Ano10h, Ano10b, Ano10c, Ano10d, Ano10e, Ano10f, Ano10g, Ano11b, Ano11i, Ano11j, Ano11c, Ano11d, Ano11e, Ano11f, Ano11h, Ano12c, Ano12j, Ano12k, Ano12d, Ano12e, Ano12f, Ano12g, Ano12h, Ano12i, Ano13a, Ano13f, Ano13g, Ano13b, Ano13c, Ano13d, Ano13e, Ano14a, Ano14i, Ano14j, Ano14k, Ano14b, Ano14c, Ano14d, Ano14e, Ano14f, Ano14g, Ano14h, Ano15a, Ano15b, Ano15c, Ano15d, Ano15e, Ano15f, Ano15g, Ano16a, Ano16b, Ano16c,

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[Bes95a, Bes96, Bes01b, Dav92, Hay97d, Hay97a, Joh92a, Per04, SW04, Ano94-28, Ano94-29, Ano94w, Bes15, dCLSNL08, Töd94b, Töd94a]. **Boston/London/Dordrecht** [Hay97d]. **Both** [Bes94a, ABGS13, FCCE21, GGJ22]. **bottlenecks** [Sch85]. **bottom** [BK04, Bøl12, PRA22]. **bottom-up** [BK04, Bøl12]. **Boucke** [Ano94-38]. **Boulder** [For85, Hob87]. **Boundaries** [BK15, FLYTB24, PCQ24, SPMRS23, JBL23]. **Boundary** [CPT23, LPN22, BC10, CLP23, CE19, Kod07b, SJCT24, ZMJM23]. **boundary-spanning** [BC10, ZMJM23]. **Boundaryless** [Ano98l]. **bounded** [MAKKM22]. **Bower** [Bes93]. **box** [BPU21, BM14, CS01b, LM14]. **boxes** [SM05]. **Bozeman** [Ano94f]. **BPR** [Del97]. **Braa** [Gra01]. **Brabantia** [dV94]. **Bradbury** [Mor91, Sco89]. **Brand** [Why05, MGdG11, WF10]. **Brazil** [KdOL08, PP09, dSSD09, SFBK23, WAdN19, vAdMSL95, Que06]. **Brazilian** [Ano93n, Cam93, FJ12, JJS+18, Pau93, vAdMSC94a, vAdMSC94b, dMvAdMSPB93]. **Breadth** [BC10, MAMRRR24]. **Breadth-of-impact** [BC10]. **break** [Pal06]. **break-even** [Pal06]. **breakthrough** [FGTB23, RM14, Aug06a]. **breakthroughs** [Ayr88]. **breast** [CAdNFP04]. **Breeding** [Liy95]. **brewing** [llo91]. **Brian** [Per97b, Rus94]. **bricks** [YWL22]. **bricolage** [FB06]. **bridge** [SCY22, TNY+22]. **Bridges** [GM23]. **Bridging** [CJ98, Hal97a, HBO14, LZLL21, SOKE15, MH05, Cai23, PPM24]. **Brief** [Hit89a]. **briefs** [HBH21]. **bright** [DSPS23]. **Brighton** [Gar87, Hal97a, Kuc06]. **Brigitte** [Why05]. **Brilliant** [Kra15]. **Bringing** [RGMW18, SR22, Sha95]. **Britain** [AH84, Seg86, Tet00, WNM95]. **British** [Ano81b, Hay89a, Hay93b, Bac98, BYCS00, BBHW93, Har96, Mas86, RG85, Sur92, VOTH05, Wal85, Whe86, Woo87]. **Britton** [Hay88b]. **broad** [Woo87, vdWFvdB23]. **broadband** [CA01, CCY05, NLLC04]. **broadcasting** [WKN03]. **broader** [WHB21]. **Brockhoff** [Ros89a]. **Brooking** [Coo97]. **Brown** [Ano88h, Hay01b]. **Bruce** [Par06, Why02, Ano11k, HKW+13, New13]. **Bruxelles** [Ano81a]. **Brynjolfsson** [Kra15]. **BTP** [RGJ13]. **bubbles** [Kap03]. **Buckingham** [Sha95]. **Budapest** [Pál04]. **Buddy** [Li05]. **Buddy-finding** [Li05]. **budget** [CG05, YWC09]. **Bueno** [Ano93l]. **Build** [Why05, Mol98]. **build-up** [Mol98]. **Building** [Chi21, Chu02, GHU21, HdWN21, SLA+23a, Sch94, SCK10, SCK11, Bas01, DDG98, Gra03, HO14, LHI13, LWM24, NKL02, WCZZ14, Bes03a, Bul97, Fra00a]. **Buildings** [Hay93b]. **built** [dVV16]. **bullet** [BF23]. **Burroughs** [BN88]. **buses** [SM12b]. **Business** [Aug09, BCPP23, BB95, Bes94a, Bes95a, Bes95c, Bes96, Bes97, Bes01a, Bes01b, BNV05a, CWY14, Coo07, Dav92, Edw04, GG05, Hay97a, HS21a, IKL01, Kuc06, KS04b, LDF+21, LNB21, Lin12b, MLF16, Mrk17, OS99, OW93a, OW93b, RAS15, Saa98, SW04, Sod08, Vel15, Ver90b, WZNG17, vDZ21, ACBO23, AMV07, ABSZ23, Ano93n, AHP16, AC04, ASOB23, ABAHP+23, BBT19, BN06, BH16, BS97, Bes94c, BMSJ24, Bøl12, Bro92, Bro94, BRCG12, CGM07, CK22, CvZ05, Car01, CW22, CP07, Dea81, DBL07, Del97, DHT22, Des96, DSS05, EKK+21, EFC23, FB06, FMOPSVA21, FJ12,

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C [Ano81b, Ano91d, Ano97b, Bes02d, De 04, Fra03a, Hay85d, Hay86d, Hay88e, Hay97d, Koc09, Mur91, Par07, Pov97, Ros90, Rus94, Sap10]. **CA** [Bes03a, Box01]. **Cabibbo** [Cab89]. **cacao** [Ano94v, Ano94t]. **CAD** [DC00]. **cadre** [Ano94-36]. **Caird** [Ano94n]. **Cal** [Fra01c]. **calculation** [Sto99]. **Calendar** [Ano92a, Ano88a, Ano89b, Ano89c, Ano90c, Ano90d, Ano90e, Ano90f, Ano90g, Ano90h, Ano90i, Ano91e, Ano95b, Ano95k, Ano95c, Ano95d, Ano95e, Ano95f, Ano95g, Ano95h, Ano95i, Ano95j, Ano96b, Ano96k, Ano96c, Ano96d, Ano96e, Ano96f, Ano96g, Ano96h, Ano96i, Ano96j, Ano97c, Ano97l, Ano97m, Ano97d, Ano97e, Ano97f, Ano97g, Ano97h, Ano97i, Ano97j, Ano97k, Ano98m]. **Calibration** [Sna90d]. **Call** [Ano84a, Ano12b, Ano85e, Lin13c]. **Calling** [RH23]. **Cambridge** [Cre04, Dut07, Hay88g, Hay01a, Hay01c, Hol93, Kap01, Nuv07, RL06, Ros90, Sod08, Ano94b, Lid90, Seg86, Sod08]. **came** [Lin11c]. **Campania** [Ano92c, CT92]. **Campos** [dSSD09]. **Campus** [KM97, Per97b, Bes93, Guy96b]. **Can** [BSG+24, MP09a, OWCvdB15, RM14, WW21, YZY10, ACBO23, Bes01a, DR99, Dre01, HS02, JP96, Lin20, MCD06, MWC22, PMP24, SAWT06, SCY22, SK11, VNP+24]. **Canada** [Bai84, Mer94b, AL05, Ano94-30, Ano07m, AR99, BS01, BBA15, Ras08, SDFN01, SS94, WNM95]. **Canadian** [Cre04, Ano94p, HBS02, Han94, Hay81, KMK03, LB03, LT05, NB92, wtcoLSDD91, TM03, TDC11, WH96]. **Canberra** [Hay85a]. **cancer** [CAdNFP04]. **candidate** [MAKKM22, SBF15]. **candidates** [YH11]. **CANDU** [Lee04]. **CANDU-type** [Lee04]. **cannibalize** [NHV05]. **Canon** [MOWGB02, WLO09]. **can't** [vWvRN17]. **Cantner** [Ano94-38]. **Cantor** [Ano91d]. **capabilities** [ABSZ23, AAZ22, Arc88, AVA22, Bac98, BF06, CKT04, CCC+12, CCMW23, CNN23, Chi21, ES21, FN21, FSA23, FCM21, GMNL07, GHU21, GMWK23, HBvdB09, HKY22, HDE21,

JRS06, KUH21, LL98, LT21, PKH15, Pet98, RBBF23, RGH19, SPO08, SR23, SY05, ST21, SSRO24, SD89a, TBSM21, XLG+23, YXH21, dAASA21]. **Capability** [JBZ23, LHI13, Se14, SCM11, TC97, AKBA07, AHS+23, AC08, AS18, CPP09, CCGK23, EB23, EWJ09, EEY22, Fan06, FCM21, Fig02, FB05, FdlCU22, GSP+22, GHHH22, GM03, HO14, JvZ08, JL98, Kha99, KLL87, LSB07, LCT04, LLY+18, LH19, MKK04, MRGT11, PR96, PR97, POGBG06, QGBV04, Ran24, RRB+22, SGFS99, Tik23, VLIC12, hWyLbC08, WCZZ14, WH21, XR08, ZIB23, wK98]. **capability-accumulation** [Fig02]. **capability-based** [MRGT11]. **capable** [Wal85]. **capacities** [ALMW21, OIOA01]. **Capacity** [CS98, MS19, BBS22, Cab19, CJL22, DLTQ23, EH14, EHHW17, FMFMA16, dCHDAALMM07, HLO14, JBGMM11, KC07, LS05, LS04, LWC+12, LP07, MJ24, MP09b, NQ05, PS21, PMT23, PA15, RV21, SC17, SBP21, SS23, SCK10, SCK11, WA03, WAN03, WSH23, XR08, Yam21, YMMYK24]. **capital** [AAAF22, Ano93j, CKR00, Cor05, CP06, DVdCAS16, Dib02b, FOW97, HHV05, Hon21, Kaa09, Kap03, Kha87, LH11, LDB13, MZG17, PJ96, Pan98, SCC17, SH95, TPFD13, Tom90, TS88, TB84, Wan89, Wan91, Wan23a, Wil93, Won07, YK08, ZSMB16, Hob03, Coo97]. **capitalism** [TSA13a]. **capitalist** [GZXX23]. **capitalists** [FOW97]. **capitalize** [OM88]. **captive** [CD92a, CD92b]. **capture** [CWB98b, CWB98a, Far23, ML05, PGB+23]. **Capturing** [MZG17, TTC06, UBCF19]. **car** [BK99, MWC22, MK00, MSR10, Pal93a, Pal93b, RR11a]. **Carayannis** [Bon02, Giu09]. **carbon** [CX24, HS14, Tit90b, ZHY22, ZZL22]. **Card** [Kuc06, M'C05, Won04]. **cardamom** [Meh01]. **cardiac** [BEH99, Goe10]. **cards** [WMGB01]. **care** [CJH+07, EFC23, KRK+22]. **career** [DBV97, Fox86b]. **Carlo** [Arc03, BH03]. **Carlos** [Ban04]. **Carlota** [Kap03]. **Carol** [Fra02c]. **Carroll** [Box01]. **carrying** [Sza90]. **Cars** [BDW06, YNS18]. **carve** [Pow10]. **carve-outs** [Pow10]. **Cary** [Dib02a]. **cas** [Ano94w]. **Case** [HB84, PR97, WZNG17, AY05, AM23, AM10, ASI99, AT93, AA91, AW11, Ano93s, Ano94-28, Ano94-29, Ano94w, AHP16, Arc88, ALCM14, AM97, BCM12, BBLW24, Bas01, Bha05, BSMC23, BDNP06, Boh18, BLLEM23, BM07, BHPB06, BWS11, BP01, BLQS00a, BHPW00, CLZ23, CD92a, CD92b, Cam93, CCP23, CG02, CC05, CT06, CS06, CM89, CEY11, CM94, CHT99, CJH+07, CF01b, CGS+24, CK12b, Day02, DVMS16, DSVM05, ETOA00, Eri00, EN07, ET98, EF11, FAH08, FRA05, FJV96, FLKF+06, FPP24, Gar05, GC99, GSFS21, Goe10, GFK12, Gra82, GARM24, GPR89, HKRR20, HS91, HV96, HS14, HO14, HS02, Hen01, Hob88, HMFS24, Hos01, HLC05, HH08, II21, IS97, IMBH98, Jar86, JKF19, Joh08, JRS06, KdOL08, KC08, KI03, KJ97, KS21]. **case** [Kih03, Kin00, KJE96, Kod03, Kod05, Kod07b, KH89, KS04a, KB06, KM06b, KFL11, KKP17, LS05, LY96, LPMV22, LK20, Lee04, LS07, LKPP07, LVHR10, LDK22, Let03, LM24, hLwChLbL04, LfSS19, Liu93, LH19, LH11, Mac97a, Maj22, MGdG11, MCD06, MP09a, MFH03, McM94a, MG98c, Meh01, Meh88, MW09, Møl91, MPCRB+03, MSvdK+21, MBA+12, NW03a, ND15a, NLC98, ND15b, NI05, dAOCM02, OKvB23, OW00a, OS98,

Ove15, PLG24, Par05, PPB89, PGKF19, PV00, Pow10, PS00b, Poz86, PGB+23, Pur91, RM14, RAC84, RG06, RFMC21, Ros82, RD05, RG85, RHW14, RI04, RNJ+23, STA24, SO02, SG93, ST95, SP98a, SP98b, SU11, Sch94, SSS17, Sir91, Sna90c, Soh97a, Soh97b, Soh99, STZ03, Sto03, SF98, TKSM08, TPB12, Tho99, Tit90a, Töd94b, Töd94a, Tõn15, THHS22]. **case** [UBCF19, Uzu01, Vav06, VBA06, VK03, VOTH05, VM92, Wal97, Wal07, WC06a, WWM00, WA03, WKN04a, WM88, YNS18, YH09, YI05, YA11, YLB06, ZMPRP14, ZXX23, dMvAdMSPB93, dVV16, dHOvdKS16, vBDK21, vGS09, vdVMM09, CPSS06, Haa14, IH07, Kod07a, TB24, Tre98, VX97]. **casebook** [Per96]. **casebound** [Rus94]. **cases** [FJ12, Hay93d, KS14, SM12b]. **cash** [Ott97]. **caso** [Ano94-28]. **cassava** [OOJ+00]. **Cassell** [Her92a]. **Cassiolato** [Que06]. **casting** [II98]. **Catalan** [LVS10]. **catalysing** [FHBDO16]. **Catalysis** [Fah05]. **catalyst** [HV96]. **catalysts** [CvZ05, HHV05, SS23]. **Catch** [Lal00, BG19, WCW+14]. **Catch-Up** [Lal00, BG19, WCW+14]. **Catching** [Fan06, Win87, ZIAO+21]. **catching-up** [Win87]. **category** [MH04]. **causal** [LNB21]. **causes** [Fab96]. **cautionary** [Eek84]. **Cave** [Gil96]. **CCI** [RGFLRP21]. **CCI-USOs** [RGFLRP21]. **CD** [San07, But96]. **CD-ROM** [But96]. **CE** [dAASA21]. **cell** [Pil04]. **cells** [KH89]. **cellular** [HH08]. **Celtic** [Sha95]. **census** [SD10]. **center** [GC10a, SH08]. **center-affiliation** [GC10a]. **centered** [DBR24, SL14a]. **centers** [ÁRS17, Boa08, Col81, Fuk09, LW04, LC09, Old97, SD23, YLB06, Ahn95]. **Central** [CP05, Cha99, SH08]. **centrality** [CK22]. **centre** [CBGvdV22, Guy97, LGZ22, MPCRB+03]. **centred** [FC06, FM07, Tit90a]. **Centres** [Lin07b, MGS99, Hay87c, MKGL05, Rot87a, Ste89, YHDR08, OKvB23]. **Centric** [Rea06, SR22]. **century** [Ano88m, Hit96, JMK05]. **CEO** [Ene22, ECB22, LLZ23]. **CEOs** [Mer01, ASOB23]. **ceramic** [Che12, CA07, LD01]. **ceramics** [GSFS21, OOMW03]. **CERN** [BHPW00]. **Certification** [Ano07l, DLC21, EFV02, GGJ22, LL04a, Ano07l]. **chain** [AAZ22, AZ90, Bar14, BSG+24, Bes02c, BS05, Boy14, BVHJ24, CCGK23, CLZ18, CLZ21, CH01, Eng06, FC06, FdlCU22, Gra03, Kee14, KI14, KK05, KM06b, KK06, KRA+22c, KRM+24, KY06, LBA14, Mus09, NUSR21, PMT23, Pri17, Red14, RY14, SMC14, Sto03, Ven14, WH21, Wil14, XL23, Hay90b]. **Chains** [Lin17b, BCP22, Gra03, NJ04]. **chairman** [Ber89]. **challenge** [Ano89p, Arc03, ABKL08, BLS85, Bes88, CMP+06, JCT23, JR91, LBA14, Moo03, MPWG22, Rea21, Shi24, SS16, Won07]. **Challenger** [Min96]. **Challenges** [DFFM22, LD02, Lee00, Lop06, WNLY06, AGFdMCM24, ALCM14, BN06, BAR16, CM95, CWBG03, DMRS23, DBR24, GKK23, Hea83, HBG12, Hos99, Hos01, HKR+22, HC06, IPP13, JD09, JFCFMC+12, KS21, KK05, KY06, LL02, PLG24, RS14, RB21, SPP06, DGMR21, SC05, SSKB24, Szá05, VSC16, vdVdJVdR09, Eng06]. **challenging** [CWBG03]. **Chalmers** [LWM24, MW82, Wal97]. **championing** [CDD+11, CDD+14]. **champions** [KA13, Mer01]. **chance** [FM07]. **Chang** [Ano94l]. **Change**

[Gri98, Hay98, Mer01, Acs88, AW11, AP96, Bam94, BC12, BFO88a, CR08, DDOR08, DO99, FS84, FCH01, For85, Gil96, Gol82, Gre06, Gru93, HKRR20, Hal97b, Har96, HS02, Hay88a, Hob92, Ken13, KJ97, KL87, LO10, LVHR10, LM24, Lov85, Mac86b, MCD06, MVS+22, May86, MC00, Mon06, Mow89, NW23, NBA22, Oak97, Pur91, RAC84, Sci83, SJSP23, SJP23, Shi24, SHS+23, Sur92, SM12b, Tho88c, Tre98, Wal85, WD06, Whe86, Whi89a, Whi90a, Whi90b, Whi90c, Woo85, YLH22, Zeg87, ZZL22, Mer01, Tra00, Bes94b, Dod88, Eva02, Hay87d, Hay92a, Hay01c]. **Changes** [NWGB09, CCP23, Fra02a, KHL15, MTB01, dVV16, Obe86]. **Changing** [CBK03, LDK22, AB99, BF04, BFM86, BFM88, For99, Rot93, Sha95, Tho12, Whe88]. **channel** [CSL06]. **Channels** [Har97a, Har97b]. **Chantal** [Ano93a]. **Chapman** [Col97, Gar96, Hay93d, Hay93a, Hob97, Per97a]. **Characterisation** [MdCÁ06]. **characterise** [ØD22, RPASLM23]. **Characteristics** [Lüt04, NPV05, Rob84, AF08, AEP21, BG10, Cha08, CbLjJL12, Col81, Dan19, DB05, GR23, JLL10, LLS00, LQ09, NPG14, PV01, PG11, RAC84, SCY17, SM12b, WSF13]. **characteristics-cases** [SM12b]. **characterized** [TTC06]. **charged** [LC07]. **Charles** [Dib01, Hay89a]. **Charlie** [Dre06]. **charts** [FGS07]. **Chase** [Bes94a]. **chasm** [PS14]. **ChatGPT** [CGS+24, TKYM24]. **checklist** [QvdR21]. **Chee** [Arr04, Ano93e]. **Cheltenham** [Arc03, Aug09, Ban04, BH03, CF07, De 04, Dib00, Dib01, Dib02a, Dib04, Dre06, Gra04, Her04, Lae03, Lal00, Mor04, Pap02a, Par07, Que06, Sap05, Won08, Wya07, Fra01b]. **chemical** [NB09]. **chemistry** [MFH03]. **Chen** [CF07, Saa98]. **Chicago** [Min96]. **Chichester** [Del97, Fra99, Gil97, Gri98, Hay85d, Hay85b, Hay86d, Her92c, Joh92g, Mil85, Mor91, Per95, Pov97, Pre01, Sco89, Ver91b]. **Chien** [CF07]. **Chien-Hsun** [CF07]. **Children** [TDA05]. **Chile** [PGKF19]. **Chilton** [Joh92a]. **China** [CLZ21, Col08, YHcHW21, YGW08, BCO14, BSN21, Boh18, Cai23, CS04, CS05, CS00, CQ03, CR06, CLZ18, CYHC19, CZM23, DC22, Fan06, GC10b, GG11, GGJ18, GMWK23, HFWW16, HL22, JWS92a, JWS92b, JvZ08, KL08b, LY96, LT16, LWL+22, LJ01, LH19, MLC24, ND15a, PCG22, RHW14, SD10, SJCT24, WWY15, WTJ23, WCW+14, WZNC15, WSN+18, WL21, WLTH23, WW14, XW21, Xie04, XX21, YC05, YHcHW17, YGW06, ZI01, ZQW+19, ZYZZ24, ZMH22, Zho92a, Zho92b, CF07, Arr04, Wan04]. **Chinese** [CL98, CS00, CF01b, CCV11, CC14, CZM23, GM03, HMWT23, HW18, Hit03, Jol08, KS10a, LW97, PCQ24, RY14, SCH23, Thu18, YNS18, ZLJ+21, ZL24]. **Chintay** [Ano94l]. **Chiung** [Ano94l]. **Chiung-Wen** [Ano94l]. **Cho** [Kap01]. **choice** [AdA08, CY00, HT08, MAB+23, PWL20, WZY23]. **choices** [TWBC21]. **choose** [JLN22, LVS10, MAB+23]. **Choosing** [JLN22]. **chosen** [LP03]. **Christensen** [Sap05]. **Christian** [Ano94-38]. **Christiansen** [Fra00a]. **Christie** [Ano91d]. **Christopher** [Bes01a, Har93a, Har93b, Hay86c, Joh92d, Que06, Ver90b]. **Chu** [OH04]. **Ciborra** [Gra01]. **CIIPM** [JW06]. **CIM** [Gup96]. **Circular** [dVGCOF+23, RES+24, dAASA21]. **Cisco** [Li09]. **citation** [SKTM08]. **citations** [Yam21]. **cities** [PC18, Tsa05b]. **City**

[SSS17, BSSF24, MGAP23, SI98]. **claims** [SAWT06]. **Clarendon** [Tan08]. **clarification** [RSP10]. **Clarifying** [YK08]. **Clark** [Wil90]. **Clarke** [Mer94b]. **clash** [Lin85]. **class** [Tom90, VM92]. **classic** [CGBV21]. **classical** [MHKZ24]. **Classics** [Dib02a]. **Classification** [LOCSBGMH16, Par00, SS21]. **classifying** [Mou15, Mou17]. **classroom** [LB82]. **Claudia** [Cou90, Cou91]. **Claudio** [Gra01]. **client** [WFW02]. **client-supplier** [WFW02]. **clients** [RS03]. **Cliffs** [Dod87b]. **climate** [Ken13, MVS+22, Moh95, NBA22, WHP85]. **clinical** [BCPP23, BN88, MWJ23]. **Clippinger** [Fra01c]. **clockspeed** [DM11]. **closed** [HT12, KM06b]. **closed-loop** [KM06b]. **closer** [NHV05]. **cloth** [Gar87, Hay97c]. **clothback** [Ric95]. **cluster** [Ano12a, CY12, FGPP22, LS07, LTH06, Se14, TKSM08]. **clustering** [SY05]. **Clusters** [Giu09, AM10, BCM12, Car04, Car05, CC06, Day02, GG11, HLH12, KTSM10, Liy95]. **CMOS** [TB24]. **CNC** [VX97]. **CO** [Hob87, BBK23, Gee06, Hay84, Hay92d, Hay97b, HKR+22, JSP22, LB06, Men11, WH04b, Wya07, BGR91, CA01, CNN23, Cul00, EFC23, Goe10, Hag90, JLY23, LVR23, LP06, DGMR21, TWGB02b, VvWM20]. **Co-alignment** [HKR+22]. **Co-creating** [BBK23]. **co-creation** [CNN23, DGMR21]. **co-development** [VvWM20]. **Co-evolution** [JSP22, WH04b, Wya07, EFC23, JLY23, TWGB02b]. **Co-evolutionary** [Gee06]. **co-innovation** [LVR23]. **Co-locating** [LB06]. **Co-operation** [Men11, Hag90, LP06]. **co-operations** [BGR91]. **co-operative** [Cul00]. **co-opetition** [Men11]. **co-opetitive** [CA01]. **co-patent** [Goe10]. **Co.** [BN88]. **coach** [MKL19]. **coal** [Sur92, XW21]. **coastal** [DM08]. **coat** [HPT10]. **Cockburn** [Sha95]. **cocoa** [Ano94t, Ano94j, IAA94b, IAA94a]. **code** [MSR10]. **codification** [AGS01]. **Coevolution** [Nuv07, YIKC21, HS21b]. **coexistence** [ZAI23]. **cognition** [Car99a]. **Cognitive** [CS06, FB91, FB93, Fox95, Car04, CNS06, GMWK23, KFEC15, Lin85, RG10, BF23, MMC+23]. **Cohabitation** [Bul85]. **cohesion** [MMM05]. **cohesiveness** [Hua09]. **Coimbra** [MCD06]. **coincidence** [FR15]. **colaboración** [Ano94i]. **Cold** [Mer94b]. **Colin** [Del97, Gri98]. **Collaborating** [GBY22]. **Collaboration** [RV21, dMD05, ADDS09, AA92b, AA92a, Ano94u, Ano94g, Ano94i, BK15, Bje10, BHS05, BJ05, Cai23, CBGvdV22, CZZM21, EH14, FORA17, HCMMH21, KGK07, LfSS19, ML08a, MZL15, MS19, Nar04, NI05, OGOF22, Old97, ØD22, RV17, SLA+23a, TS13, Tit94a, Tit94b]. **collaborations** [BH15, DJ05, HBO14, KP12, Pet11, PUFC23]. **Collaborative** [DDG98, FH87, MOM08, Mig19, PWA11, SBP21, AD09, BMW14, BLL95, CMA07, CYHC19, GLYP13, Hob88, IBPGML23, Joh08, KKG07, Liy95, NS07, SBF15, SVV15, WH21, XLC23, ZC22, vRGJ+12]. **collective** [AAM24, LBG14, RFB24, SA22]. **Collectively** [Ove15]. **collectives** [LBG14]. **College** [Dre04, Hay86c, Lae04]. **Collier** [Hay84]. **Collins** [Mur91]. **Colombo** [Col89]. **colour** [Xie04]. **combinations** [TA10]. **combined** [Cha08]. **combining** [LB06]. **combustion** [WTAW97, Sch94]. **come** [SBF15]. **comedy** [McM96a]. **coming** [CCR+23]. **Comment**

[Lin10a, Tho88a, dB10, vH10, HH89, McM94b, Suc87]. **commentary** [vK11]. **Comments** [Ho09]. **Commerce** [Kuc07, IKL01, KY06, LL02, LLEB05, MB04, WPF06b]. **commercial** [Ali86, Ano94n, Cai94, MTU23, Mow90, Oye01, TDC11, Whi89a, Whi90a, Whi90b, Whi90c, Won07]. **Commercialisation** [Mac97a, CFC12, HY04, KK23, KL08b, Pal06, Pil04, Sik97a, Sik97b]. **Commercialization** [KJ03, WWH15, Ano94-30, BPU21, BB22, cLhWCH12, NC23, Pow10, RMG06, Ras08, SS94, Wal12, Wec15, vRGJ+12]. **commercialize** [ZT21]. **commercializers** [HP09]. **Commercializing** [PG11, SSKB24, Bro85, HGB23, JFCFMC+12]. **Commission** [MPCRB+03]. **commitment** [xCZZ+22, Huc85]. **common** [Bro07, CE89, EBG24, GKK23]. **communication** [ADK08, Ano93f, Bad11, Car05, GL10, JCT23, LD05, Lic11, Lin10a, LL08b, PB93, RMGDLC08, Sou01, dB10, vdVdM11, vH10, vK11, Ada07]. **communications** [KZ03, LM24]. **communities** [CB22, CX24, Far23, GZXX23, HLC05, Hu13, MGdG11, MW14, Rei97, TPB12, TAM11, TDA05]. **Community** [OKvB23, BBK23, CS21, Cor87c, CL88, Kas94a, Kas94b, Kod05, Kod07a, MGdG11, SA22, WL21, Wit85, WF10, XWZ23]. **community-led** [BBK23]. **companie** [ACA24, SLSCS24]. **Companies** [Bes01a, Fra01a, Fra01b, Mer01, Ano94-29, Bac98, tBL86, Bar92b, BT22, BP09a, BP09b, BBHA01, Bul85, CW22, DB05, FdlCU22, FMvT00, GBM98a, GBM98b, dCHDAALMM07, IOS00, JBZ23, KM01, KAV17, KBC22, KM97, KC07, KBRR24, Lin86, MW82, MM11, Neu12, OFR24, OM00, OE87, PLC13, Pro21, Rie89, RRB+22, Rog86, Rue86, Sal03, SW04, SCZ14, SCY22, Tit94c, Tit94d, UBCF19, VJ12, VP14, VM92, WR95, XW21, dGSJ+21, dBJ02, Mat22, Lin91]. **Companion** [Ano91d]. **Company** [JC01, Kra15, ASI99, BLLEM23, CF01b, Ern95, Gar05, GC98a, GC98b, GTW02, INO+03, Kod03, Kod07a, MT05, Nob04, PSdLC02, RI04, Ruo05, SPO08, Ste14b, YHDR08, Lun88, Hay97b, Bes93]. **company-based** [YHDR08]. **Comparative** [DTI+23, RG10, CJ98, CEH03, CS04, CbLjJL12, Cor87a, Cor87c, DLL06, DPH+22, FR15, GMWK23, IMIY87, JL98, Ket09, Kum06, MKK04, Nwo02, Sub05, iSKB02, TM03, WMGB01, Yas05]. **compare** [SS22]. **compared** [Gru93, HW18, LDB13, Rag93a, Rag93b, TM03]. **Comparing** [BRCG12, CS05, JB19, JJS+18, Ano94f, BP94, SU11, vAdMSL95]. **comparison** [AC04, Bac98, CL97b, CL97a, GEG12, HG92, Kha98b, Kha98a, Kha99, LS05, LLS00, LL93a, LL93b, Lin11f, OG05, PC89, Sou01, Tre98, VJ12, WNM95, XR08, YHDR08]. **comparisons** [DBL07, IH07]. **Compatibility** [KR12]. **compete** [BH03, Hay88a, De 23]. **Competence** [Bas01, DR99, ACV08, Ban03a, CA02, CL21, DVSL19, Dib04, FdJ09, Pet98, STH06]. **competence-oriented** [Pet98]. **competence-seeking** [FdJ09]. **competencies** [Ban03b, Dre01, HPMI+23, LOH91, Lee23, MRGMBR13, WVG+98, WGV+98]. **Competency** [KC08, MJ24, ZL01]. **competency-based** [ZL01].

Competing [Dod87b, Per96, HW18]. **Competition** [Kuc06, MAKKM22, Sna01, Whe86, BVT21, BG19, CT02, CYK19, DC00, Knu86, LHY04, MFH16, May86, MPW03, Obe86, Old97, QGBV04, RkhR97, Sci83, SS07, TLL23, Wer03, Gra04]. **competitiva** [Ano94q]. **Competitive** [Arr04, LL94a, LL94b, Nuv07, AAAF22, Ano90o, Ano94-33, BS01, Bes03b, Bro94, Bro90, BA89, CW94, FCM21, GL22, GCS01, IDMD04, Kar93a, Kar93b, LB03, LH07, NGK08, Sch92, SGFS99, TWGB02b, TCT05, WKN03, WAN03, YGM99, ZL01, AD09, Ano94q, Ano94-45, Bes94a, Bes95a]. **Competitiveness** [SC05, BBDM01, BF99, BS05, Cam93, CR00, CS01a, CbLjJL12, Coc12, D'I14, Day02, Dib01, EL93, Gol82, KK04, LV23, LCT04, Pap95, SL14c, dMvAdMSPB93, Hay89d, Ver90a, Ver91a]. **complement** [WTN+02]. **complementarities** [CM04, KA13, LR09]. **complementarity** [AMP22, OM88, SH22, ZSMB16]. **complementary** [BR16, CUF13, LKCK22, MW09, SSF12, SM95, vdEJG08]. **complementing** [KTE04]. **Complementor** [JWY23]. **complementors** [MPO23]. **complements** [CKT04]. **completeness** [KR12]. **completeness-Identifying** [KR12]. **Complex** [CJS00, Kuc06, Sod08, ALCM14, BBC06, Bas01, CC05, CG04a, HR98a, HR98b, KT04, PÅ06, Ree99, Rep08, RAATM05, Wil14]. **Complexities** [BLL95]. **Complexity** [CH04, Jac13, Car98b, DZX22, DGS23, ILR+12, Mus09, PLC13, SP03, Tag97, Won05a]. **compliance** [KRM+24, LTT23]. **component** [Ame95, LY96]. **components** [FPP24, KK04, SH95, Web96]. **Composing** [TKS18]. **Composite** [MOM08]. **composition** [Jan21, VP14]. **compositional** [SHT23]. **Compound** [CEY11]. **comprehensive** [SDT+22, VM11, Sæt24]. **computational** [DHT22]. **Computer** [Mil85, AK00, BF05, BLS85, Cam93, CN05, CHT99, FB91, JWY22, Kha99, KLL87, Lay93, Mil88, OM00, Pur92, Sch92, Sci83, Tan87, Wan04, dMvAdMSPB93, dHOvdKS16]. **computer-aided** [Pur92]. **computer-integrated** [BLS85]. **Computerised** [Soh97a]. **computerization** [LT05]. **computerized** [LW91]. **Computers** [KKRM05, EM02, LC22a, RA86]. **computing** [BC99, FB93, GMB+23, GMWK23, Par03a, Pyk07, RL06]. **Concentration** [AES95]. **concept** [Ano94c, AB89, HBvdB09, Hit89a, Hit94, KR12, Kli06, Kob97, MGS99, OGOF22, OW00b, PFP06, BPU21]. **concepts** [Ano90o, Ano94-33, CEH03, CWY14, CW94, Hit93, Møl91, OM18, PT06]. **Conceptual** [KW05, Ano93o, BBHA01, FSA23, Fox86a, GH21, HLL93, Lag17, LGY05, LO94, Mal02, MMMD23, OW93a, OW93b, RS03, SDT+22, DGMR21, WSH23, ZXX23]. **conceptualization** [NJ04]. **Conceptualizing** [KLP24, PD10, TSPJ23, vdVMM09, JBZ23]. **Concerns** [Bha05]. **Concorde** [Ano81a]. **concurrent** [Dow93a, Dow93b, HPB03, Kli06, WA04a, Kle13]. **concurrentielle** [Ano94s]. **conditional** [Coz06]. **conditioning** [CL22]. **conditions** [AW11, BSWC23, BFM86, BFM88, CLP23, JSR19, MMR24, WZNC15]. **conducted** [Cor87c, Fon05, NS90]. **Conference** [Ano88a, Ano89b, Ano89c, Ano89d, Ano90b, Ano90c, Ano90d, Ano90e, Ano90f,

Ano90g, Ano90h, Ano90i, Ano91e, Ano95b, Ano95k, Ano95c, Ano95d, Ano95e, Ano95f, Ano95g, Ano95h, Ano95i, Ano95j, Ano96b, Ano96k, Ano96c, Ano96d, Ano96e, Ano96f, Ano96g, Ano96h, Ano96i, Ano96j, Ano97c, Ano97l, Ano97m, Ano97d, Ano97e, Ano97f, Ano97g, Ano97h, Ano97i, Ano97j, Ano97k, Ano98m, Ano07k, Ano07m, Coo16, Lop06, Ano90o, HdWN21, CR19, Pis89, TKS18]. **conferences** [Ano88g]. **configuration** [Pri17]. **configurational** [CW22, EEY22, TP24]. **configurations** [LVR23, LM14, MMC+23, WSH23, Pro21]. **configure** [CW22]. **Configuring** [FLC17, KSHP21, PA15, BOBT22]. **conflicting** [LMMPVO09]. **conflicts** [KR12, KA13]. **confront** [SZSR23]. **conglomerate** [CLT06]. **congruency** [Mac86b, Mac88]. **conjoint** [LB21]. **connectedness** [NT16, SSGN23]. **Connecting** [CKF+24, LWL+22, FHA22]. **Connection** [MPO23]. **connections** [WSN+18]. **connectivity** [FPP24, MPO23, XR08]. **connectivity-Absorptive** [XR08]. **consciousness** [Sar95]. **consequences** [Ano94-35, ACA24, BC12, CCMW23, Fab96, GGS08, HO11, HCL09, Kan94, Knu86, LW21, SG24, Tei22, NG09]. **conservation** [AEP21, CK04, ZWZ+23]. **considerations** [AGM89, Dre97, ETAO98, Ott98b, OB04, TOA01]. **considered** [GD08, LO96]. **considering** [Tsa13b, ZHY22]. **console** [CUF13]. **consortia** [AW12, LFFT09, WKN04a]. **constant** [BFO88a]. **constituencies** [Mol98]. **Constituents** [SRHL12]. **constrained** [BM16a, Cha22, HKL24, YWL22]. **constraints** [SY14]. **construct** [CS08b]. **Constructed** [Lak08, Har93a]. **Constructing** [WA04a, RZ21]. **construction** [AM00, BN06, DQ06, FRWT06, Hun00, PPM24, PC89, RD05]. **constructive** [HS21b]. **constructivist** [BMRG00]. **constructs** [IBL04]. **consultancies** [HBvdB09]. **consultant** [KI03]. **consultant/researcher/innovator/entrepreneur** [KI03]. **Consultants** [Mer94b, Ano94b, Old97, WvT23]. **Consulting** [Hol90, dCHDAALMM07, Sna98, VM92]. **Consumer** [CSL06, PMN+24, RWP19, WKF24, wK97, BF04, DAOO02, Fox95, GFE95, Haa14, KK07, LA15, Lüt04, MWC22, OW00a, Tsa13b, WPF06b, WF10, ZC19, ZHY22, dRP95, BVT21]. **consumer-to-consumer** [WF10]. **consumers** [Lüt04]. **consumption** [CP23, OTA01]. **contact** [CH01]. **contacts** [BBTW00]. **contemporary** [Cha88, Ola98a, Ola98b]. **Content** [Ano95l, Ano93i, Dav93, SW91]. **Contents** [Ano82a, Ano84b, Ano85b, Ano86a, Ano87a, Ano87b, Ano88b, Ano88c, Ano89e, Ano89f, Ano92b, Ano93c, Ano94e, Ano96l, Ano97n, Ano02b, Ano06a, Ano01c, Ano03c, Ano04q]. **Contest** [TP24, HBH21]. **contests** [FDN+23]. **Context** [HL24, MSvdK+21, AAM24, ASOB23, BCPP24, BKM10, DM11, Kra22a, Lic10, MKL19, PW99, RGFLRP21, RC23, RB21, SM09, SC05, Sou01, TC97, TPB12, WPF06a, YMMYK24, dV94]. **contexts** [BBLW24, HOGGP11, JB19, PUFC23, YK08]. **contextual** [DTD13, YMK+21]. **contingencies** [DTD13]. **contingency** [Dre02, GSP+22, KOX21, KB09, LD05, Pri17, VvWM20, WLY14]. **contingent** [DLTQ23, LLY+18, SP22b, ZXDG19]. **continued**

[EN07, Mas86]. **continuing** [BBTW00, Gol86]. **Continuous** [BBHW93, BCG+94, BCG01, Bes02b, IS97, JW06, MC00, Pov97, TS00, WC06b]. **contract** [Rad99]. **Contracting** [Cul00, CH01, BHS05, GAS96, HN99]. **contractual** [BH15, NH99, SK23]. **Contrasting** [HBG12]. **contribute** [EHHW17, HDE21, SFVI21, WTJ23]. **Contributing** [VJ12]. **contribution** [CA11, Lic11, MFH16]. **Contributions** [Can16, Per97a, TFS+22, EKMS12, LW97, SSC23, SW91, WPF06c]. **Contributors** [Ano88d, Ano88e, Ano89h, Ano89i, Ano89j, Ano89k, Ano89l, Ano89m, Ano89g, Ano86i, Ano88i, SJCT24]. **Control** [Ros89a, Bes02b, Boy14, CM96, FLKF+06, Gra01, Kuh88, KK05, LVHR10, LW21, OBvE97, Rue88, dHOvdKS16]. **controls** [RGB23]. **converge** [CWAB09]. **Convergence** [Bat12, AK00, Bje10, BST03, CP05, Cav16, CMH14, HMFS24, KKL19, Kod14, LS24, RD92, SPLB19, ZZL+23]. **Convergent** [Jol08]. **Converging** [Lee23, RH10]. **conversion** [Vek99]. **convivial** [RPGP23]. **convolutional** [HKW+22]. **Cook** [Fit00, PF98]. **Cooke** [Hay93c]. **Coombs** [Lae03]. **Cooper** [Dib02a]. **cooperate** [GF21]. **Cooperation** [Ali90, BG10, QGBV04, SH10a, Sta98, Ano89p, Ano93m, AdA08, Bøl12, Cai23, CBK03, Cor87a, Cur89, DH06, Fuj98, Gei97, GF21, JKF19, KJE96, OM89, PWL20, SPFG12, SCY17, Sko87, Tei93, ZXT10, dBJ02]. **Cooperation-based** [BG10]. **Cooperative** [Ano94f, BP94, YLB06, Ahn95, BM07, Gra24, LB87, Miy96, NL11, SYCH23, WH04c]. **cooperators** [BG10]. **Coopers** [Gil96]. **coopete** [FCCE21]. **Coopetition** [CKV+23, LRH22, MNL22, RHL09, RFB24, TLL23, XLG+23]. **coopetitive** [JKF19]. **Coordinating** [DR07]. **Coordination** [ZDWG14, CG04b, EW06]. **cope** [SVLYT24]. **Copenhagen** [Pis89]. **Coping** [HLO14, Shu22, SFF21, ZWZ+23]. **CoPS** [ZI01]. **Copyright** [DC00]. **Cordella** [Gra01]. **core** [Ban03a, CA02, Car01, CTC02, CL21, Oll08]. **core-technology** [CL21]. **coreana** [Ano94q]. **coréenne** [Ano94s]. **corkscrew** [dV94]. **corn** [SK92]. **corner** [McM96b]. **Corning** [Bes02a]. **Corporate** [ALvKL06, DMP05, DM91, Lic05, Why05, AGFE22, ABvZ23, AP08, Bac98, Ber96, BV09, Bul97, CS87, Dod87b, ES21, FF00, Gal12, GvBR10, Gra01, Gui11, Har97c, Her91, Hol94a, Hol94b, IS97, IBL04, KL24, Kod06, LZLL21, MRGMBR13, MPBC21, MPW03, Rya96, SR22, SXS24, VOTH05, Wan23a, WR95, XW21, Dib04, Hay85a]. **Corporation** [Bai84, Sou83b, LG22, Sch94]. **corporations** [Tag97, TRR+24, ZL24]. **Corral** [Ban04]. **Correa** [Ano93l]. **correlates** [ZMPRP14]. **correlation** [LCT04, LCT05, TCT05]. **corridor** [RCC04]. **Corrigendum** [Mou17, SJSP23, YJLL21]. **Corsten** [Ano93b, Ano94-33]. **cosmetic** [Kum05]. **Cost** [AO03, Fru92, Ram23, Ano93i, AR99, Dav93, Yas05]. **Cost-effective** [Fru92]. **costing** [BB95, GWM05, GG03]. **costing/management** [GG03]. **costs** [AES95, BWS11, DDBM23, IEG97a, IEG97b, MY02, SH95]. **Council** [CR02, Tuz05]. **Counselling** [Lin85]. **count** [AT93]. **countries** [AHSS19, Alc99, Bas01, BBHA01, CP05, CWAB09, CS89, Der14, DGS23,

ETOA00, Els95, Gui11, IH07, JL98, KA15, Kim87, LPMV22, LWP14, McQ05, MAKKM22, MPWG22, OOL06, RH10, Sar08, Sir91, Sto99, Sto03, SD04, WC07]. **country** [Chi90, FAH08, Had99, KL87, KP23, Lee11, LV09, LT16, LfSS19, ND15a, Sou01, SH99, Tre98, VGQK+10, WW21, Yam21, YA11]. **country-Taiwan** [Chi90]. **coupled** [AABY+23]. **Course** [AAD14, LP06]. **Courses** [GHU21, CK22, Jac22]. **Court** [Sha95]. **courtroom** [Whi94]. **cover** [Lae03, Lin11c]. **COVID** [SJSP23, YVG24, ABAHP+23, BKA+23, BEE24, CCBP22, DGR23, FGB+24, GP22, KRK+22, Kra22b, MWJ23, SJP23, TFS+22, EHSB24, GMB+23, Rea21, SSKB24]. **COVID-19** [SJSP23, ABAHP+23, BKA+23, BEE24, DGR23, FGB+24, GP22, KRK+22, Kra22b, MWJ23, SJP23, TFS+22, EHSB24, GMB+23, Rea21, SSKB24]. **cowpea** [Tai98]. **cradle** [LY00]. **Craft** [CS21, Bes02a]. **Crang** [Wya00]. **CRC** [Bon02]. **Create** [Mor04, Haa14, PE22, RM14]. **created** [ACA24, Ove15]. **Creating** [EF11, KS07, KB09, MZL15, RWP19, UBCF19, WH04a, YH11, BBK23, FBBBM22, Fra01a, Hyv06, Joh92c, VRS+22, CP11, RHL09]. **Creation** [Bas04, Kar86, AAM24, Ano93o, BBA15, BGF23, CMA07, CE19, CNN23, CC06, Cre04, DJ05, FMF21, Far23, FPP24, GH15, GL22, GD08, GvBR10, GG05, HLL93, HLH12, JB19, Kap01, Kih03, Kod05, Kod07a, MLG12, MSD15, dCLSNL08, McA04, NPS02, NG97, PWL20, RUNS23, DGMR21, SMI23, Tet00, WWM00, WH04b, YNS18, ZIB23, ZZXW23]. **Creative** [CC05, SBP21, CSL23, KLV06, LDF+21, Li21, Mal87, OGOF22, Rob84, RPGP23, RGFLRP21, TWGB02b, ZLJ+21]. **Creativity** [Fit00, Bes01b, BD05, FCM21, FHA22, Hal96, Hay90a, Leo21, LD95, MCA+24, MM02, MAU07, NKL02, Ric95, Rob84, TWGB02b, Ved81, Fit00, Sap10]. **credibility** [JH18]. **credit** [CS13, Paf04]. **credits** [DPH+22]. **CREST** [LD95]. **crises** [VSE24]. **Crisis** [SZLR19, ABAHP+23, JLWS23, KRK+22, Mac05, Szá94a, Szá94b, Yam21]. **Cristiano** [Eva02]. **criteria** [ANI+22, Col81, CNS06, Kak03, Lan98b, MNW14]. **Criterion** [WHB21]. **Critical** [AMV07, CS84, Dib00, PC89, Sch86, SW05, Bes97, Boy14, CD92a, CD92b, CPXC02, DSS05, KMK03, LL98, McA04, Moh95, OPPL16, THC+23, CA06]. **Criticality** [Red14]. **critique** [AC09, BM14]. **critiques** [Ros89c]. **CRM** [DB09]. **CRO** [Pia02]. **Croft** [Tat04]. **Croom** [Hay85a, Hay86a, Hay88e]. **crop** [EKT+22, SYK94]. **crop-production** [EKT+22]. **crops** [IIA97b, IIA97a, Ree99]. **Cross** [CLGFVCM23, CM95, LC07, MP09b, CEH03, EH14, Fra03a, GGGR22, GC10b, KP23, LLS00, LCRL22, LR09, RGJ13, Sna90d, SSGN23, WW21, Yam21, ZWDZ21, ZYSL21, AAT14]. **Cross-border** [CM95]. **cross-country** [KP23, Yam21]. **Cross-cultural** [MP09b, CEH03, Fra03a, LLS00]. **Cross-Entropy** [AAT14]. **cross-functional** [LR09]. **Cross-functionality** [LC07]. **Cross-industry** [CLGFVCM23, EH14, ZWDZ21]. **cross-institutional** [ZYSL21]. **cross-instrumental** [GGGR22]. **cross-quantile** [SSGN23]. **cross-region**

[GC10b]. **cross-sectional** [Sna90d]. **Crossing** [EWE22, PS14]. **crossroad** [SL16]. **crossvergent** [FLC17]. **Crowd** [BVS24, LS16]. **Crowdfunding** [ZC19, EHSB24, JWY23, JLN22, NK22]. **crowding** [CGM22]. **crowds** [MW14]. **Crowdsourcing** [LS16, CMB23, GBV23, MM24, MAB+23, NPG17, RB21, TP24]. **CSR** [RM14]. **CTV** [Xie04]. **cuisine** [Leo21]. **Cultura** [CS21]. **Cultural** [CL98, Sap10, CEH03, FLC17, Fra03a, HBO14, LDF+21, LLS00, MP09b, RGJ13, RGFLRP21, ZLJ+21, SBP21]. **culturally** [Mil02]. **culture** [CS01b, Des96, Efr14, Hol94a, Hol94b, IS97, IBL04, LS04, Min96, RW86]. **Cultures** [Tra00, DQ06]. **cumulative** [LLR95]. **curiosity** [CSL23, LLZ23]. **Current** [Lin08a, Sun00, Bro89, CvZ05, KH06, Lic11, MGAP23]. **curve** [NLC98]. **curves** [AH85]. **custodial** [FWL06]. **Custom** [DFD+91]. **Custom-made** [DFD+91]. **Customer** [EKMS12, Rea06, TTC06, Fox86a, FM07, LS23, MH98, RI04, Ruo05, Ski84, SCS06, YK08, YJLL20, YJLL21, Lin90, Lin91]. **customer-active** [Fox86a]. **Customer-capturing** [TTC06]. **customer-centred** [FM07]. **Customer-driven** [Lin90, Lin91]. **customer-nomothetic** [Ruo05]. **customer-perceived** [YJLL20, YJLL21]. **customers** [HWC06, XWZ23]. **Customization** [SSP04, HJ02, JMT03, WCZZ14, WZSZ16]. **Cyber** [Bar14, Boy14, Kee14, KI14, LBA14, RY14, SMC14, Ven14, Wil14, GPCNS+23]. **Cyberdyne** [II21]. **cyberinfrastructure** [YIKC21]. **cybermastery** [Gra03]. **Cyberspace** [Hol93]. **cycle** [Ayr88, AM92a, AM92b, DMP05, EM02, GC93a, GC93b, Kim03, RG06, TM06, WWM00, WAN03, WA04a, Wer03, Won05b, XL23, vdBS02]. **cycles** [AT93, CA14, Hay86c, Pyk00, San95, SH23, SB91]. **cyclic** [TB24]. **Cynthia** [Sha95]. **Cypriot** [ETAO98, ETOA00]. **Cyprus** [Had99].

D [Ano93f, Ano94b, Ano94m, Bes93, Bes02d, Dib00, Fra99, Fra01a, Fra02d, Giu09, Hay88c, Hay88g, Hay88e, Hay89d, Hay01a, Her91, Jel07, Joh92b, Joh92e, Kaz03, Mil85, Pap04, Sha91b, ALFM23, CB19, CNN23, DTI+23, FMF21, SA22, UF22, WAdN19, ZYSL21]. **D'Adderio** [Mor04]. **Dahlbom** [Gra01]. **Daniel** [Hay90d, Hay97d, Wya04, Ano94-42]. **Daniele** [Hay01c]. **Danish** [Knu86, Obe88, PC05, TS88]. **Dankbaar** [Lae04]. **dans** [Ano94v, Ano94u, Ano94s]. **dark** [FEP15, McM96a, PEER23]. **DARPA** [Par03a]. **Data** [BBLW24, JLY23, MMCD23, ACBO23, BCPP23, BCPP24, BLLEM23, Bro92, Cav16, CGS+24, JPBL+23, KZ18, KHKL23, Lee11, LG23, MW14, NSYL18, PK23, PMT23, PDHW23, QGBV04, RAG11, RKFR24, Sma01, SCS06, THBW22, JPBL+23, SPPG20, UBCF19]. **Data-driven** [JLY23, BCPP23, CGS+24, NSYL18, RKFR24]. **data-mining** [SCS06]. **Data-push** [BBLW24]. **database** [LJAK21]. **David** [Dib02b, Fra03a, Hay90c, Hay91a, Hob03, Mer01, O'H99, Ros90, Szw07]. **Davids** [CR00]. **Davies** [Ano93i, Edw04, Sod08]. **Davis** [Hay88c]. **Day** [Joh92c, KS00]. **DBM** [KLP24]. **De-babelizing** [Lin09c]. **dead** [MHKZ24]. **Dealing** [Ott04a]. **Dearing** [Ada07]. **death**

[EWE22, DZX22, LCRL22, RO22, SCY22, TNY+22]. **debate** [Hit89a, Lic11]. **debates** [EFC23]. **decade** [BCP22]. **decade-long** [BCP22]. **decades** [LWM24]. **December** [Ano20a, Ano21d, Ano22c, Ano23c, Tit90b]. **decentralized** [Ver91b]. **deciphering** [WTGB01]. **Decision** [DO99, ANI+22, BCPP23, CDED21, Clo91, DLR07, Gim06, HJM08, II97, IEG97a, IEG97b, JGM98b, JGM98a, Kap99, KR12, MSD15, Mal87, ML05, Min96, PLG24, SI98, SW91, TLL23, WCW+14, Lan98b]. **decision-based** [Clo91]. **decision-maker** [HJM08]. **decision-making** [ANI+22, CDED21, IEG97a, MSD15, SI98, SW91, Lan98b]. **Decisions** [Hüb96, BC10, Bea98, BCP11, CLIH05, CFC12, Jar86, LVS10, LCRL22, PMT23, SCS22, SRLR23, VGAL24, ZHY22, ZCR22, Mil85, Rus94]. **decline** [BS01]. **Decoding** [TRR+24]. **decommissioning** [Hay92c]. **decompartmentalization** [JCT23]. **decoupling** [MV06]. **decreasing** [BZIZ21]. **dedicated** [QGBV04]. **deeper** [FMFMA16]. **deepfake** [WML+23]. **defence** [Gui05, KPK94a]. **Defending** [BCP22]. **defensa** [Ano94r]. **Defense** [IMBH98, Vek99, Ano94-36, Ano94r, Ano94-41, CM95, KPK94b, RA17, Ano94-36]. **deficit** [Tom03]. **define** [Dre01]. **Defining** [CBF24, MKGL05, YKW10]. **definition** [Bar92a, BK89, Ehr95, GR21, GH21, vDvM89]. **degree** [PCG22, dOK12]. **degrees** [OB20]. **déjà** [Mow90]. **del** [Ano94t]. **Delay** [Llo07]. **Delhi** [Ada07, Bas04, Kaz03, Kuc07]. **delicate** [Pap95]. **delivery** [SWW12, SDT+22, VNJ18]. **delocalisation** [AC07]. **Demand** [Rie89, AOO02, BRCG12, CA14, DLC21, ETM96, Lae03, TCC+22]. **demand-pull** [DLC21]. **demand-side** [CA14]. **democracies** [CU13]. **Democracy** [Wal85, WFWC21]. **Democratic** [For85]. **demographic** [KHL15]. **demonstration** [MTU23]. **demonstrators** [Mou15, Mou17]. **demystified** [Hob97, Hay93a]. **Demystifying** [xCZZ+22]. **Deniozos** [Ano94-34]. **Denmark** [Møl91, RG10]. **Department** [Hay86c, LTT23]. **Departmental** [Sna90c]. **Departure** [BiKM95]. **dependence** [Ban03a, DLTQ23, Fab96, MMR24, SSGN23]. **dependent** [MSvdK+21]. **deployment** [MH98]. **depots** [SI98]. **depth** [CCV11, GKB12, LW10, TRR+24, vBDK21]. **deregulation** [BO86a, BO86b, CN86, Hüb96, Kuh88, Rue86]. **Derek** [Whi94]. **derivados** [Ano94t]. **derivatives** [Fab96]. **derived** [Ano94t]. **description** [WHP85, vDvM89]. **descriptions** [Vos05]. **Design** [BCM+22, Hay86c, PDHW23, RkhR97, Why05, dV94, AIOA00, Ano16h, AS18, BBS22, BNS16, BM94a, BM94b, CLZ23, CD92a, CD92b, CS08a, Can16, CBF24, CC05, CCF23, CT02, CG04a, CA07, D'I14, DC22, DQ06, DC00, Dow93a, Dow93b, Fis89, GC99, GKSW19, Hay89d, HR07, HBG12, II92a, II92b, JWY23, Kuh88, Lag17, LS23, LOM14, MG21, MTY02, Mac88, MMCD23, Mou15, Mou17, OZ06, Pur92, RH23, RNJ+23, SY14, SP96, SL14a, SSS17, SCZ14, Sna90a, SL14c, TP24, TCT05, Ugh88, WLG05, YXH21, Why02, Hay86c, Ram86, Why02, Why05]. **design-driven** [SCZ14]. **design-manufacturing** [AS18]. **designers** [GFvT22]. **Designing**

[FDN+23, Huc85, Mer22, BCM+22, II01, CCR+23, Gri98]. **designs** [NBA22]. **desk** [SL14b]. **destruction** [RPGP23]. **Detecting** [SKTM08]. **determinant** [Car98a, RSP10]. **Determinants** [BSN21, CG05, EHSB24, EN07, Fuk09, LC22a, LL08a, LL03, PCWG04, RH21, SSW22, SD10, Vit90, WOL05, WPF06a, WPF06c, YVG24, AL05, BPU21, BMLL07, BM07, Coc12, FB91, Gar87, JLL10, MP09b, NB09, Pal06, Sou01, VLVH23, VM11, WPF06b, YMK+21, HCL09, WPF06b]. **determine** [Jai23, dOK12]. **determined** [RV21]. **Determining** [CYJ07, Ho09, Lin10b, MS19, GL22, PS04]. **Deutscher** [Hay96a]. **Devanna** [Mur91]. **develop** [ES21, Guy95, SVLYT24]. **Developed** [Lop06, AHSS19, CWAB09, Had99, Hos03, LH14, VGQK+10]. **developers** [BBTW00, Dan19, BBTW00]. **Developing** [BBDM01, DO03, GR21, IDMD04, IAO+02, Lop06, MG98c, MR00, SPP98, Tom90, Vos05, Alc99, Ano94-34, Bas01, Bie91, BBHA01, Bro94, CS02, CvZ05, CWAB09, CS89, Da 01, Den94, ETOA00, Fan06, FAH08, Hos03, KL87, Liu93, MH05, ND15a, OOL06, Pan98, Sar08, Sto99, Sto03, SH99, SD04, TC97, TPB12, VGQK+10, YH09, YA11, Ano94j, NHS24, Joh92b]. **Development** [Aug09, BAWK12, CTYH02, Hob87, JY15, KBS01, LL04a, LH11, Pap06, Que06, Ros89a, SH99, WMGB01, Woo85, AY05, AM23, AAGL23, AOO02, AA90, ABLK07, Ali86, AW12, AAN06, AD09, Ano86d, Ano93n, Ano94y, Ano94-31, Ano94-32, Ara08, AN16, Bad11, tBL86, BYCS00, BBTW00, BM23, BSN21, BKM10, BK01, BF97, BAR16, Big13, BDL92, BH03, BBHA01, BM94a, BM94b, BLL95, BC82, BH15, BRP94, CDD+11, CDD+14, CGM07, CAdNFP04, CJ98, CvZ05, CPSS06, CS06, CBGvdV22, CE89, CL98, CHT99, Chi81, Chi05, CBK03, CN90, CN92, Dan19, DNT98, DBV97, DNP01, Dow93a, Dow93b, DH06, DR99, Dre01, DG02, EKMS12, EW06, Fah05, FMOPSVA21, For90, For91, FB05, GAS96, GBFvdS11, GFK12, GdWNPC03, GFvT22, Gri06, GL10, HK02, HN92a, HN92b, HJ02]. **development** [HBvdB09, HG92, Hob95, Hol94a, Hol94b, HKW+22, Hos99, Hos00, How94, HT12, HLC05, HKR+22, HKL24, II01, Ilo94, IOS00, INO+03, Ish89a, Ish89b, IMIY87, JLL10, JvZ08, JKF19, JR91, KdOL08, KI03, Ket09, KWE05, KvdEV01, KM11, Kod05, KLH05, KS04b, KS04a, KT04, KFL11, KS04c, LB02, Lar09, LOH91, LLI06, LM14, LY00, LLS00, dLP06, LC07, LVHR10, LW11, LD95, LG14, Lic11, Lin10a, LCT05, LTHS12, LCWC09, MCGLA02, MOWGB02, MH98, MMMT12, ML05, MR05, MCT06, MR00, MSR10, MII90, Nob04, OW93a, OW93b, OOKBD14, OH04, OOMW03, Ola98a, Ola98b, Ott03a, Ott04b, PLG24, Pau93, PP09, PS03, PV00, PMN+24, Pfi99, PFP06, PW99, Pri17, Puj06, Pur91, RG10, RMGDLC08, RR11b, RG85, Sae05, Sæt24, SW21, SAWT06, SZLR19, SP03, SBOB23, SS23, SM97]. **development** [Sch85, SCH93a, SCH93b, SM95, Shu22, Sik91, Sik96, Sik97a, Sik97b, SJ21, SZSR23, Sou83b, SCS06, STH06, SW05, SM12b, SN92, TC97, TWGB02b, TW02, TWGB02a, TRW23, TWBC21, Tho88b, Tho88c, Tik23, Tsu01, Udd06, VvWM20, VB05, Wal07, WTJ23, WC07, WWM00, WN03, WAN03, WA04b, WH04c, WLO09, Web96, WM88, Whi89b, WFW02,

YIKC21, ZI01, ZCHC23, ZXDG19, dAASA21, dGSJ+21, dOK12, dV94, dB10, vdVdM11, vdEJG08, vH10, vK11, Ame95, ETA02, FN21, MOM08, Coo07, Lal00, Leh07, Dod87a, Hay86c, Hay88b, Hay90c, Hay92d, Hob87, Sha91a]. **development-based** [GBFvdS11]. **development-lessons** [KT04]. **Developmental** [TAM11, Ano93p, Lev93]. **Developments** [MS99, Mas23, MBA+12, Pis89, Pro21, SD95, vdVMM09]. **deviance** [Min96]. **Device** [WZNG17, FC06]. **devices** [BBZ20, Cha22, JFCFMC+12]. **devoid** [PKH15]. **Dfl** [Bes88, Rot87a]. **Dfl.195.00/US$105.00/UK£** [Ano97b, Hay97d]. **diagnostic** [SSKB24]. **diamond** [Tit90b]. **Diane** [Min96]. **Diego** [Leh07]. **dietary** [II91]. **difference** [DDG98, LV09, NP10]. **Differences** [GBFvdS11, LLS00, LSB07, Neu12, CS08a, CF01b, Fig02, LT16, OÁVH14, PSdLC02, PSdLCJ05, SSF12, Sap92, WW21, ALCLdF+15]. **Different** [DTI+23, LT05, LO96, NL11, TS13, BRCG12, Car01, CGLSNLDV15, DS23, HSLL22, JJS+18, Kaa09, McQ05, NSB23, RF12, Sna98, TLK09, WJK15, Wür17, ZIB23, ZLJ+21, vGS09, GWZ+23, SLJ13]. **differential** [CL22, GdWNPC03, Lee11, SM12a]. **differentiated** [dVdWNF+10]. **differentiating** [FWL06]. **differentiation** [And21, SP96, VM12]. **differing** [HW18]. **difficulties** [Lin08b, Sal03]. **difficulty** [BAWK12]. **diffusing** [Hay88a]. **Diffusion** [Ros82, SFC14, AH85, Alc99, Ame95, Ano92c, AR99, BBA15, Bas04, CT92, CLP23, Car98c, CT06, CS05, Che12, Chi91, CDK+23, Da 01, FGTB23, HY99, Hu13, Hüb96, LL08a, MW09, Mol97b, Mol97a, STA24, SI98, Sap89, Sgo95, Se14, Tsa13b, TS05, Udd06, WMGB01, WKN03, WA04b, Hay84]. **diffusion-oriented** [Chi91]. **Digital** [BKA+23, BKP23, CCP23, Fel22, FGB+24, GHHH22, KS04a, LVR23, LDMS23, MM24, Mas23, RNJ+23, SSCH23, Sap05, BTP+23, BBLW24, BF21, BCP22, Bre23, CBGvdV22, CW22, CDK+23, CCR+24, DMRS23, DP23, EFC23, FBBBM22, FPP24, GPCNS+23, GR21, GHU21, HPMI+23, HMFS24, How24, JWY23, JSP22, Kan22, KRK+22, KM22, KLP24, LFJA23, Li21, LP03, NUSR21, NVMD22, NLC98, ODM23, Oll08, PGB+23, RDAV23, RNFG24, Ran24, RUNS23, STA24, SVLYT24, SLA+23a, SHS+23, SOA+24, TFS+22, TPBM23, URG+24, WTJ23, WLTH23, WKN03, YVG24, ZLS23, Tan08]. **digitalising** [BN06]. **Digitalization** [NSB23, AS21, KLP24, PPM24, SPPG20, SXS24]. **digitalize** [CCR+23]. **Digitally** [CKS22, RES+24, Chi21, KSHP21]. **Digitally-enabled** [CKS22, Chi21]. **digitization** [KK13]. **dilemma** [AFL+24, PSS23, TE14]. **dilemmas** [SCM24]. **Dilić** [Sha95]. **diligence** [Box01]. **dimension** [AAA02, EIMS01, SAWT06]. **dimensional** [KK23]. **dimensions** [BH16, Bje10, EHHW17, Kaa09, NL11, TRR+24, Ulh05, XHM+16, Dib02b]. **Dimitris** [Ano94-34]. **Ding** [Arr04]. **d'innovation** [Ano94-36]. **Direct** [BLQS00b, DLC21, Efr14, LYY+22, SHT23]. **direction** [WT19]. **directions** [BDNP06, DBR24, Lin02, MMMD23, RS14, SdVGdFB24, XL23, XLD23]. **directiveness** [VvWM20]. **directors** [WW14]. **directory** [Hay93c]. **disabilities** [BV24]. **Disassembly** [dRP95]. **disasters** [McB13, Min94].

discarded [SL98a, SL98b]. **disciplinary** [LP06]. **discipline** [Dre97, Sza90]. **disciplines** [Bar14]. **disclosure** [XW21]. **disconnects** [CJ98]. **discontinuance** [AH84, AFL+24]. **discontinuities** [Ehr95, McG98]. **Discovering** [DHT22, SKL17, LYP09]. **discovery** [CBF24, DF98a, DF98b, Fel23, JB19, RZ21]. **discussion** [ALCM14, Ger04, Haa14, Nwo02]. **disease** [RNJ+23]. **Diseconomies** [MC00]. **disembodied** [KL04]. **Disentangling** [LK20, SA22]. **dishonesty** [Lin14]. **disintegration** [FL15, Lin18]. **disintermediation** [Lin18]. **disintermediation/disintegration** [Lin18]. **disk** [KM03]. **Disparities** [Pap06]. **disparity** [ZHY22]. **dispersed** [CMP+06, ZDWG14]. **displacement** [ND15b]. **dispositions** [YMMYK24]. **dispute** [Per95]. **disruption** [HGR15, Kra22b, LVR23]. **disruptions** [GP22]. **Disruptive** [BTP+23, KKWM02, RHW14, VNP+24, WWY15, YH11, ZZXW23]. **disruptor** [PSS23]. **Dissecting** [CS01b]. **distance** [BG19, Pet11, ZHZL21]. **Distant** [BBA15, EH14, Wan24, WG23]. **distributed** [CCR+23]. **distribution** [Ano92c, Arc88, AB89, BRA+23, CT92, CSL06, SJSP23, SJP23]. **distributors** [HESPSL11]. **district** [DGP10, GP04]. **districts** [AGS98, Arc03]. **DIVA** [BBZ20]. **diverge** [CWAB09]. **divergent** [Jol08]. **diverse** [Bar14, NS07]. **Diversification** [ADD19, BF03, BF05, CL21, CL22, Lic05, ZL24, Dib04]. **diversified** [Lic05]. **Diversity** [CGM22, Hob95, CL97b, CL97a, HC10, JWY22, MZG17, OKP13, PWA11, WvdWG24, WQZ21, vRGJ+12]. **divestiture** [Mow88]. **divide** [HBO14]. **divided** [Mas86]. **Diving** [MDT+23]. **Division** [Hay84]. **DNA** [Bar14, Lin19a, SO06]. **Do** [Bal10, CZZM21, FBBBM22, GF21, HFWW16, HLL12, Jel07, KLRR22, LLZ19, MMC+23, ODM23, SCH19, TLK09, Aha88, BMW14, Ban04, BSWC23, CCB20, Car01, CCC+12, CH01, EHHW17, FCCE21, HSLL22, JP96, JLN22, De 23, Lin10c, Lin12b, MM11, NK22, SVLYT24, Ser13, TNY+22, WSF13, XLG+23, ZWDZ21, vBDK21, PLC13]. **Do-It-Together** [FBBBM22]. **Do-It-Yourself** [FBBBM22]. **doctor** [ZWZ+23]. **doctoral** [SBF15]. **Doctorate** [KI03]. **Dodgson** [Hay95, Jel07, Won08]. **Does** [BCO14, CWAB09, CJ23, DS23, Mar03, Paf04, SBF15, SAM+23, SJSP23, SJP23, THC+23, WTJ23, Wan24, Won05a, ZYZZ24, ZL24, BBT19, BF23, Ene22, Gar95, HDE21, JL24, LWP14, LKCK22, LW10, Lin11d, LLZ23, MR19, TKYM24, WLY14, WHWS22, NP10, ZCR22]. **Dollar** [DMH22]. **Domain** [KHKL23, NJ04, Wya04]. **domain-based** [NJ04]. **Domain-specific** [KHKL23]. **domains** [IM10]. **domestic** [AAZ22, CD00, LW97]. **dominance** [dHOvdKS16]. **dominant** [Ano16h, BNS16, NBA22]. **Dominic** [Har93a]. **Donald** [Hay88b, Hay88c, Per04]. **Dong** [Kap01]. **Dong-Sung** [Kap01]. **Don't** [vRE21]. **doom** [De 85]. **door** [FGPP22]. **doping** [FLKF+06]. **Dordrecht** [Hay97d]. **Dorothy** [Bes01b]. **Dotlich** [Fra01a]. **Double** [HWC06, ZSX24, WGW22, XWZ23]. **Double-edged** [ZSX24, WGW22, XWZ23]. **down** [vZS14]. **down-and-out** [vZS14]. **DPD**

[Ott04b]. **Dr** [Hay86a]. **Dr.** [Hit89a]. **draft** [HAH84]. **Dreamliner** [SS16]. **drift** [Gra01]. **drive** [KM03, MWC22]. **driven** [BCO14, BCPP23, Bes03a, CGS+24, CGW05, FPP24, GC99, JLY23, Joh92c, Kim16, KW05, KL05, LG14, NSYL18, PGB+23, RS14, RKFR24, SCZ14, Lin90, Lin91]. **driver** [NWGB09, NHT23, OW00b]. **Drivers** [AL11, Hop04, RPL10, Cav16, DGS23, HKL24, KMID11, MNL22, OGG06, PUFC23, RDAV23, HO11, JPBL+23]. **drives** [SPFG12]. **Driving** [MW06, PRA22, AAZ22, CDK+23, HF18, Ved97]. **drone** [KKP17]. **Drucker** [Hay86e]. **drugs** [CAdNFP04]. **DSP** [NLC98]. **DTA** [BLQS00a]. **Dual** [MGS99, CJL23, LFU23, Wat90]. **Dual-Use** [MGS99, Wat90]. **duality** [ECB22]. **Ducati** [MGdG11]. **due** [Box01, NWGB09]. **DUI** [DS23, WSH23]. **Dumbleton** [Dod87a]. **dumping** [LL22]. **Dunkel** [Hay96a]. **Dunleavy** [Tan08]. **durable** [Bar89b]. **durables** [BF04]. **duration** [SYCH23]. **Durbin** [PGLS21]. **During** [Pap03, Ano94a, ABAHP+23, BKA+23, BEE24, JSR19, KRK+22, MWJ23, RGSK94, RG06, Tei22, TFS+22, Vit90, dHOvdKS16]. **Dussauge** [Bes94c]. **Dutch** [Bes95b, Ano82c, EG05, Pra86, SOKE15]. **DVDs** [Gal12]. **Dyer** [SD89b]. **Dynamic** [FCM21, HW02, Kha99, Ott03a, Ott04b, WA03, AS18, ALMW21, Ban03b, Bar92a, BK01, BR16, CPP09, CCMW23, Chi21, DJ05, EB23, EWJ09, ES21, EEY22, FN21, GHHH22, HDE21, LT09, LT21, LH21, OB04, Pet98, SPO08, SR23, SGF02, SSRO24, TSA13a, TKT13, Won06, YXH21, BBZ20, VSE24]. **dynamic-capability** [EWJ09]. **dynamically** [CCF11]. **Dynamics** [CT12, NMN11, OOA04, Sap05, WvdVM07, Won08, BC10, Bas04, BKP23, Bes96, CR00, DGP10, DV23, DDOR08, DM08, ECB22, FORA17, Gee06, Gra01, Hal14, Har93a, HCMMH21, Kap03, Koc04, LKKH22, LTH06, MTU23, MBA+12, OW00a, PS03, RES+24, Ros82, SGB12, WL21, WBM22, XPC21, ZC22, dV94, vdVMM09, GUMZI14]. **dynamism** [CCGK23, CGLSNLDV15, Ran24, SCM24, TLL23, WWM00, WA04b, YXH21, ZMJM23]. **dysfunctional** [GSFS21]. **dysfunctions** [ML05].

E-Business [Coo07, LO10, LL08a, Moo03, DSS05]. **e-clusters** [AM10]. **E-Commerce** [Kuc07, LL02, LLEB05, WPF06b]. **e-government** [NDP07]. **E-health** [BSMC23]. **e-Healthcare** [CWY14]. **E-innovation** [LD02]. **e-procurement** [CP05, GGS08]. **E-product** [HJ02]. **E-Quality** [Hal97a]. **E-readiness** [FAH08]. **E-tivities** [New04]. **e-trade** [OCA09]. **e-trust** [YPF03]. **e.g** [CE89]. **each** [Wür17]. **Early** [MPCRB+03, CKR00, HKW+22, LXODT15, MTB01, MNL22, PS03, SOKE15, VP14, WKF24, dHOvdKS16]. **early-stage** [CKR00, MNL22]. **Earth** [BBLW24, Kha98d, Kha98c]. **East** [HCK01, Hos99, Kap01, BWF18, DNS+03, HG92, Hob95, HCK01]. **Eastern** [CP05, Cha99, Mar01, Szá92]. **eat** [AT99]. **EC** [Mer94a]. **EC4P** [Gar95]. **Eccles** [Hay93d]. **Eco** [LB02, Puj06, YWL22, BRA+23, CS12, DGS23, GGGR22, HMWT23, KM06b, LC22a, RA17, Mer94a]. **eco-friendly** [LC22a]. **Eco-industrial** [LB02]. **Eco-innovation** [Puj06, YWL22, BRA+23, CS12, GGGR22, HMWT23]. **eco-innovations**

[DGS23]. **Eco-management** [Mer94a]. **eco-non-profit** [KM06b]. **ecodesign** [Ano94k, Roy94]. **ECOLEAD** [CMA07]. **ecology** [FFJ92, XPC21]. **Economic** [AT99, BK00, DGS23, GUMZI14, Kuc06, Lal00, Yam21, AIOA00, AA90, AZ90, Bar96, BF03, BF04, BKM10, CP05, CG11, Coc12, Coz06, DLR07, Fon05, FGS07, GAS96, GGS08, Gol87, HN92a, HN92b, Hay86c, Hay88g, Hit93, Hos99, HPT10, JRS06, Kra22a, KS10b, LB87, Lin17a, LOM14, MY02, MRC14, NWGB09, OW93a, OW93b, dAOCM02, Pap02a, Per97a, Ros90, Rot87a, SD10, Wal85, WC07, Wil83, Won06, Aug09]. **economic-probabilistic** [MRC14]. **Economics** [Dib00, Que06, CH01, CK04, De 04, Gal06b, Gar87, KM03, Per04, SHS+23, Smi85, Pál04]. **economie** [Win87]. **economies** [Ano93l, Ano94-34, AHP16, BJB+24, CvZ05, Da 01, Den94, Gru93, GG11, HO14, HW18, Hos03, LL02, Man07, MH05, PGKF19, PBC93, Sto21, Rad97]. **Economy** [CMH14, Lop06, AAA02, BCS06, BD23, BG19, CS01a, CS02, CPSS06, Coc12, CHO98, Cre04, De 85, IIA97b, IIA97a, IAO+02, Kod03, KL08b, LSB07, LT21, Öbe23, Oye01, RB09, RM09, Rag93a, Rag93b, RES+24, RR11a, She09, Shi24, TPB12, Tho99, TSA13a, VRS+22, XPC21, Zho92a, Zho92b, dAASA21, Lae04, Par06, Sap05, Sap10, Hay01a, Pap04]. **economy-Evidence** [KL08b]. **Ecopetrol** [GAS96]. **Ecosystem** [HS21b, BSG+24, Bes15, CCR+23, CKF+24, GSFS21, dVGCOF+23, GKSW19, KSHP21, KBSB22, Li09, MTU23, PE22, RUNS23, RA17, RNJ+23, SFdO+23, SdVGdFB24, SFBK23, TAG22, YCL22]. **ecosystem-as-coevolution** [HS21b]. **Ecosystem-as-structure** [HS21b]. **ecosystem-level** [RUNS23, SFdO+23]. **Ecosystems** [Bai18, AG24, ABSZ23, ABG23, BCV21, Bre23, CS21, DLTQ23, FN21, GUMZI14, GH21, Gra24, HCMMH21, LYST22, LG14, MPO23, MTU23, NBA22, OPPL16, Ove15, Pro21, PGB+23, Ree99, SLA+23a, SOA+24, SSRO24, VLVH23, ZLS23]. **Ed** [Aug09, Aug06b, Col08, Dib02a, Fra01c, Fra02b, Gof07, Kap03, Lae04, Pap06, Par06, Sap01, Bes94a, Dod88, Gar96]. **edge** [Bro94, JPBL+23]. **edged** [WGW22, XWZ23, ZSX24]. **EDI** [JMPR01, JMPR04]. **Edited** [Ano91c, Fra03b, Lin90, Lin91, Ram86, Sha91b, Ano91d, Arc03, Har93a, Har93b, Hay86c, Hay87d, Hay90a, Hay91a, Hay92c, Hay93d, Hay93c, Hay95, Hay97d, Hob87, Hol93, Joh92a, Joh92g, Que06, Rad97, Rot87a, Sha95]. **edition** [Bai84, Bes94a, But96, Hay84, Hay85c, Hay88d, Hay93c, Per97b]. **editor** [Bes97, KV24, Ric95]. **Editorial** [Ano89n, Ano99d, Ano00a, Ano03p, Ano11g, Ano18b, Ano18c, BB81, Bro83, Hay85e, Hay85f, Hay86g, Hay86h, Hay86i, Hay86b, Hay88h, Hay88i, Hay89b, Hay90e, Hay91b, Hay94a, Hay94b, Hay96b, Hay05, LVVH23, Lin09a, PL21, Ros85, Ros87, Ros88, Ros92, Ano88j, Ano90l, Hit92a, Jen91, Ano81c, Ano83b, Ano85c, Ano86b, Ano86c, Ano87c, Ano87d, Ano88f, Ano90j, Ano91f, Ano92d, Ano93d, Ano94h, Ano95m, Ano96m, Ano97o, Ano02d, Ano02c, Ano02e, Ano02f, Ano03d, Ano03m, Ano03n, Ano03o, Ano03e, Ano03f, Ano03g, Ano03h, Ano03i, Ano03j, Ano03k, Ano03l, Ano04c, Ano04l, Ano04m, Ano04n, Ano04d, Ano04e, Ano04f, Ano04g, Ano04h, Ano04i, Ano04j, Ano04k, Ano05a, Ano05j, Ano05k, Ano05l, Ano05b,

Ano05c, Ano05d, Ano05e, Ano05f, Ano05g, Ano05h, Ano05i, Ano06b].
Editorial
[Ano06j, Ano06k, Ano06l, Ano06c, Ano06d, Ano06e, Ano06f, Ano06g, Ano06h, Ano06i, Ano07a, Ano07h, Ano07i, Ano07j, Ano07b, Ano07c, Ano07d, Ano07e, Ano07f, Ano07g, Ano08b, Ano08j, Ano08k, Ano08l, Ano08c, Ano08d, Ano08e, Ano08f, Ano08g, Ano08h, Ano08i, Ano09a, Ano09i, Ano09j, Ano09k, Ano09b, Ano09c, Ano09d, Ano09e, Ano09f, Ano09g, Ano09h, Ano10a, Ano10h, Ano10b, Ano10c, Ano10d, Ano10e, Ano10f, Ano10g, Ano11b, Ano11i, Ano11j, Ano11c, Ano11d, Ano11e, Ano11f, Ano11h, Ano12c, Ano12j, Ano12k, Ano12d, Ano12e, Ano12f, Ano12g, Ano12h, Ano12i, Ano13a, Ano13f, Ano13g, Ano13b, Ano13c, Ano13d, Ano13e, Ano14a, Ano14i, Ano14j, Ano14k, Ano14b, Ano14c, Ano14d, Ano14e, Ano14f, Ano14g, Ano14h, Ano15a, Ano15b, Ano15c].
Editorial
[Ano15d, Ano15e, Ano15f, Ano15g, Ano16a, Ano16b, Ano16c, Ano16d, Ano16e, Ano16f, Ano16g, Ano17a, Ano17b, Ano17c, Ano17d, Ano17e, Ano17f, Ano18a, Ano18d, Ano18e, Ano19a, Ano19b, Ano19c, Ano19d, Ano19e, Ano19f, Ano19g, Ano20b, Ano20c, Ano21e, Ano21f, Ano21g, Ano21h, Ano21i, Ano21j, Ano21k, Ano21l, Ano21m, Ano21n, Ano21o, Ano21p, Ano21q, Ano21r, Ano22m, Ano22d, Ano22e, Ano22f, Ano22g, Ano22h, Ano22i, Ano22j, Ano22k, Ano22l, Ano23d, Ano23e, Ano23f, Ano23g, Ano23h, Ano23i, Ano23j, Ano23k, Ano23l, Ano23m, Ano24b, Ano24c, Ano24d, Ano24e, Ano24f, Hay89c].
Editors [Lop06, Hay97c]. **edn** [Ros89c]. **Edquist** [Dib01]. **Eds** [Ada07, Ano97b, Arr04, Bas04, De 04, Dib00, Dib01, Dre04, Dre06, Edw04, Hay01a, Hay01c, Lae03, Leh07, Pap02a, Par07, Que06, Rea06, Sap05, Sap10, Szw07, Wya00, Hay96a, Pap03, Pap04]. **Eduardo** [Que06]. **Educating** [CR81, Ano81a, Rad97]. **Education** [Ano81a, LC82, Why02, YKW10, AA91, BBTW00, CEH03, Kod00, LJ01, OR06, RS06]. **Educational** [Her92a]. **Edward** [Arc03, Arr04, Aug09, Ban04, BH03, CF07, De 04, Dib00, Dib01, Dib02a, Dib04, Dre06, Fra01b, Gra04, Hay95, Her04, Lae03, Lal00, Mor04, Pap02a, Par07, Que06, Sap05, Won08, Wya07]. **Eesti** [Tõn15]. **Effect** [ANI+22, MPM09, WKN04a, ALMW21, BSWC23, CHD18, CYHC19, xCZZ+22, CU13, FDVB10, FGPP22, GMNL07, HN08, HR07, HHH09, ILR+12, JCT23, LLR95, LWL+22, LTH06, MLC24, MB04, NW03a, OOKBD14, OBMOM24, PGLS21, PH08, SHT23, ST21, SYCH23, SH10b, VTRM12, WCW+14, WF10, XWZ23, YK08]. **Effective** [CB19, Bar92b, CO04, DO03, Fru92, Han95, JBL23, KT02, Mer22, PC21, RES+24, WH04c, Whi94, Bes95b]. **Effectiveness** [VLIC12, Ano94-36, Ano94-41, BC92, BH15, DPH+22, DB97a, DB97b, Gup96, LD05, LbKL91, OC85, SW21, WBM22]. **effectiveness-** [WBM22]. **effectivness** [Sha03]. **Effects** [Kaa09, WZSZ16, WJK15, ZQW+19, ZHZL21, Bar15, BF21, BR16, BO86a, CZM23, CL21, CL22, DLC21, DVdCAS16, DVSL19, Ell81, GAS96, GdWNPC03, GGJ18, GGJ22, HC13, KM11, Kra22a, LD05, LT05, Lee11, LLB89, LV09, LT10, LZLL21, Mow88, Mus09, Pat24, PSG22, RATW15, RMGBA08, SLSCS24, SY05, TTC06, Tsa13b, VRS+22,

WCZZ14, YXH21, ZCF19, ZCR22, ZLJ+21, dMD05, GGGR22, WH21]. **effectual** [KBO22]. **Effektivität** [Ano94-41]. **efficacité** [Ano94-36]. **efficacy** [CJL22, GBV23, LCWC09, MAS13]. **efficiencies** [KK06]. **Efficiency** [Gru93, Hit04, ADL07, Ano94r, Bar96, DB97a, DB97b, HFWW16, Kaf06, Kli06, KPK94a, KPK94b, LH11, LvLB06, MLC24, TWGB02b, WBM22]. **efficiency-concurrent** [Kli06]. **efficiency-oriented** [WBM22]. **efficient** [CH01, HR07]. **effort** [JLL10, JRS06, NQ05]. **efforts** [KDH02, Wit85, XHM+16, ZWZ+23]. **eficacia** [Ano94r]. **eggheads** [LH89]. **Egypt** [Fah05]. **eighties** [Vit90]. **EIS** [Sal03]. **elaboración** [Ano94t]. **Elaborating** [Bar89a]. **elaboration** [Bar89b, Kli06]. **elasticity** [WK03]. **electric** [CK04, Kod07b, McG98, RHW14]. **Electrical** [Bes02d, KDH02, MW06, WA03, WN03]. **Electricité** [PR97]. **electricity** [Kap99, PR96, PR97]. **Electron** [Pow10]. **electronic** [CCR+23, HT08, IKL01, LCLC03, Mil85, MB04, Oye00, YPF03, dRP95]. **electronics** [CTYH02, DNT98, Hay90d, Hob92, HCK01, Kha98b, Kha98a, LC22a, NB92, OW00a, Tsu02, Yeh13]. **elements** [CTC02]. **Eleventh** [Lop06]. **Elgar** [Arc03, Arr04, Aug09, Ban04, BH03, CF07, De 04, Dib00, Dib01, Dib02a, Dib04, Dre06, Fra01b, Gra04, Hay95, Her04, Lae03, Lal00, Mor04, Pap02a, Par07, Que06, Sap05, Won08, Wya07]. **Eli** [Fra02c]. **Elias** [Bon02]. **elitism** [Tit94c, Tit94d]. **Eliyahu** [Fra02c]. **Eliza** [Mur91]. **Élizabeth** [Ano93o]. **Elsevier** [Bes88, Bro07, Dod87a, Gof07, Leh07, Lop06, Rot87a]. **elsewhere** [Bai84]. **Elucidating** [LTH06]. **emanating** [RAC84]. **embedded** [MO03, PDHW23]. **Embeddedness** [Day02, GD08, LC09, LFFT09, LG22, PGB+23, ZMH22]. **Embedding** [KL08a]. **Embodied** [KL04]. **embracing** [JJS+18, LO10]. **embryonic** [VNP+22]. **emergence** [FGPV24, HLC05, MJ94, PE22, RG06, RHW14, Sch92, TAG22]. **emergent** [Lee00]. **emergent-technology** [Lee00]. **Emerging** [Col08, IAA94b, IAA94a, Lin11e, Lin17b, WZNG17, ZAI23, AABY+23, AAAA23, AM97, BJB+24, CCF11, CCR+24, FHBDO16, Gol86, GG11, HGB23, HN99, HR98a, HR98b, HO14, HW18, HC06, Jus24, KM97, KS14, KKP17, Li21, LWL+22, MJ24, OM88, Ove15, PGKF19, RB09, RM09, RR11a, RvdSdE22, RB21, SKTM08, Sma01, THHS22, VRS+22, YHcHW17, YHcHW21, YWL22, ZZXW23, vdVMM09, BVHJ24, NPG14, RRSS07, Shi24, vDZ21]. **emission** [Boh18, ZZL22]. **emissions** [BAWK12, LVHR10]. **Emotional** [AKBA07, GP22, HPMI+23]. **emotions** [Fel23]. **empathy** [NK22]. **empathy-altruism** [NK22]. **emphasis** [CS08a, Can16, Hit93, JWL24, KBRR24, Sha03]. **Empirical** [AAK+24, MRGTDG21, NHT23, AC08, AF08, Ano94-36, Ano94r, Ano94x, Ano94z, AKKS12, AdA08, Aut94, BG10, BLA06, BSG+24, Bro01, BF86, CLW10, CA07, CY00, Cor87b, CL88, CNPV04, Dag04, Die00, EFV02, FCS21, Fox86b, Goe10, GÁNA07, GPR89, GM00, GC10b, Har97a, Har97b, Hua09, HT08, HKJ07, IM10, Jac13, JWL24, JWY22, KS07, KLV06, KPK94a, KPK94b, KJ03, KMK03, LPS03, LPXO14, LRH22, LLB89, LH07, LH21, LCT04, LCT05,

cLhWCH12, LL05a, Lüt04, LP06, Mac97b, MCGLA02, MOWGB02, MZL15, Mil94, Miy00, MMM05, NB92, NPV05, PMN+24, PS04, PD10, RDAV23, RSP10, ROMH15, Sha03, SF05, Soh96, TCT05, TPH15, Tuz05, Ven96, WZSZ16, WMGB01, WKOW03, WH04c, WLO09, WWYZ23, WvdVM07, WH96, WJK15, XW21, XLG+23, YGM99, YW08, AAZ22, AEP21, BGA09]. **Empirical** [BM16b, CKM13, HMWT23, KLRR22, KMID11, LXODT15, dCLSNL08, SH10a, WCW+14]. **empírico** [Ano94r]. **empirique** [Ano94-36]. **employability** [AG24]. **employee** [ALM22, CLW10, Gil96, JCT23, LO10, PRID23, ST21]. **employees** [LO10, NKL02]. **Employer** [PG09]. **employment** [FV91, SG24, Tei22, Tet00, Dib01]. **Empowerment** [vAdMSL95, Sun96]. **empresas** [Ano94-28]. **EMS** [ZS04b]. **enable** [TWGB02a, Car98a]. **enabled** [AM10, Bøl12, CKS22, CX24, Chi21, HMWT23, HMFS24, JFCFMC+12, KSHP21, PRA22, PC18, RES+24, ZXX23, YH09]. **enablers** [SPPG20]. **Enabling** [CW06, NBA22, AVA22, CFP+23, HW18, YW08]. **enactment** [Jon05]. **encapsulation** [Gar05]. **Enclave** [Ada07, Ano94-42, Fel94]. **Encountering** [GP22]. **encyclopaedia** [Ano91c]. **end** [BK00, BK01, BV09, GSP+22, KFL11, LHI13, MHKZ24, RGMW18, SFF21, Ste14b, TPV16]. **end-of-life** [BK00, BK01]. **endeavor** [WT19]. **Endogenizing** [BK04]. **endogenous** [BC12, LC09, MC00]. **Endowing** [TBSM21]. **endowments** [SXS24]. **Energia** [Tõn15]. **energitical** [SL98b]. **Energy** [CS89, CK04, AEP21, BK04, CU13, FGS07, HR07, JMK05, Lin17a, Pot93, Tõn15, TS05, Wal12, dVV16, LvLB06]. **energy-systems** [BK04]. **enforced** [CYK19]. **engage** [JLN22, TLL23]. **engaged** [FGTB23]. **engagement** [ABGS13, BAR16, Kan22, SG22, TP24]. **Engaging** [MCH00]. **engine** [Ame95, WTAW97, WTN98b, WTN98a, Won06]. **engineer** [Ano81a, DFD+91, Bes88]. **Engineering** [AAA02, AIOA00, Ano81a, Ano03q, Hay82, IIA97b, IIA97a, KM03, AAAF22, CF01a, CW06, Dow93a, Dow93b, Ern95, FD21, HPB03, dCHDAALMM07, Hay92d, Hen01, HMFS24, KDH02, MZL15, PPM24, Pur92, RAC84, ZZXW23, KI03, Sch94]. **Engineers** [Bes02d, CSL23, Hit93, Lin17a, OZ06, Rus94, MAU07]. **England** [O'H99, Sub05]. **Englewood** [Dod87b]. **enhance** [LLZ19, SAM+23, ZYZZ24]. **enhanced** [HPMI+23, Nar89]. **enhances** [Gaz86, JCT23]. **Enhancing** [BBS22, IBPGML23, RRB+22, Tei22]. **Enlightened** [Hay01b]. **enquiry** [Goe10]. **Enrico** [Oak97]. **Ensign** [Koc09]. **Enststehende** [Ano94j]. **Entangled** [JBL23]. **entered** [FL15]. **Entering** [Arr04, EFC23]. **Enterprise** [GK06, Ros89b, ZHY22, Bes03a, Cor87a, Der14, DG14, GZXX23, GWM05, KS10a, Pal93a, Pal93b, PRID23, PP02, PdW00, Tom03, Whi90b, YGW06, YGW08, Zaf81, Zho92a, Zho92b, Rea06]. **Enterprises** [HRHW16, AABY+23, Ano94m, Ano94-28, Arc03, BT22, Bar97, CS00, Cor87a, Cor87b, CL88, Cul00, EDM05, ED87, FDN+23, GC96, Hay90c, KdOL08, KV14, KMID11, KL08b, LL02, LQ94, LOCSBGMH16, MB04, Nwo02, Ola98a, Ola98b, OOJ+00, OIN96, OOL06, PCG22, RATW15, RMGDLC08, Rie89, SPKK08, SPÁG22, Shi24, Sub05, Tõn15, Udd06, Wal12, YHcHW17, YHcHW21, wK98].

entrant [ZWDZ21]. **entrants** [PSS23]. **ENTRE** [TMG11]. **ENTRE-U** [TMG11]. **entreprenenurship** [Oak03]. **entrepreneur** [BEE24, HP09, JL96, KI03, MKL19, Ros89c, ZGSG23, vRE21, vWvRN17, DVSL19]. **entrepreneur-coach** [MKL19]. **Entrepreneurial** [CYM+16, Fel22, FMOPSVA21, FGPV24, GP22, HL24, HW17, SFBK23, WW04, Ano81a, Ano93a, ABG23, BCO14, BDB21, BKP23, BCV21, BSWC23, Bøl12, Box01, CPSS06, CKF+24, CK12b, DH06, Far23, FCM21, FWL06, FL15, GT93, GMWK23, Hal14, HCMMH21, II01, KA15, KHL15, Lin91, LL03, LLZ19, LWM24, MSD15, McM96a, MR19, OR06, Pap02b, Par05, PDOL11, PD10, Pro21, SFdO+23, Sch86, SP22b, TSA13a, TMG11, Tsa05b, Wür17, De 23, TBSM21]. **entrepreneurial-driven** [BCO14]. **entrepreneurial-enabled** [Bøl12]. **entrepreneurs** [Ano93s, CR81, DMNR12, FGOX23, HS21a, JLN22, Kan22, KM22, LVS10, Lan98b, Lan98a, De 23, LH89, MT08, MG98c, Min95, OIOA01, Rad97, Rei97, SAY09, SG93, Sch86, TNY+22, TBSM21]. **Entrepreneurship** [Ano11a, Aug09, GK91, Lin06c, Pra10, SP98a, SP98b, SMGPP24, iSKB02, Wil83, Won08, AA90, AAD14, AP08, Ber96, BM14, CEH03, CvZ05, CS21, CL12, CJL22, CHT22, EFV00, Fel22, Hay81, Hay86e, HY04, LFJA23, LPXO14, Lun14, MRGMBR13, MG98c, MPW03, Mos16, MR19, NGK08, Nwo97, Per04, RS06, Rei97, Seg86, SHS+23, SSS17, SFBK23, SL16, SCH19, TEA00, TDA05, Ulh05, VM97, Wit85, Won13, YVG24, ZLS23, LWM24, Fra02b]. **Entreprenuership** [Ano11k]. **entreprises** [Ano94w]. **Entropy** [AAT14]. **entry** [CGM22, KLL87, ZWDZ21]. **Entwicklung** [Ros89a]. **envelopment** [KHKL23]. **Environment** [CLR96, BC10, Bar15, Bøl12, Car01, Chi05, DCD22, Dow93a, Dow93b, DM91, FC95, GC93a, GC93b, Kuh88, KS04c, Li05, MK00, SM97, Shi24, Ste14a, STH06, vW84, Kuc06]. **environment-friendly** [Chi05, MK00]. **Environmental** [BO86a, Her04, Kar93a, Kar93b, LL05a, Mac86b, Par07, PBOR23, ZS04a, AR99, BFM86, BFM88, CCGK23, CGLSNLDV15, HS21a, HC13, LH07, NG09, NBA22, OBMOM24, RVW17, Ran24, Ree99, Rot92a, Rot92b, Sar95, SCM24, SL98b, Tei22, TLL23, TCT05, VTRM12, XW21, YXH21, ZYZZ24, ZCR22, ZMJM23, ZS04b, dBJ02, dBJ03, Ban04]. **Environmental-Organizational** [BO86a]. **Environmentally** [BL97, Sto03]. **environments** [BBC06, BM16a, CA11, Car98b, HPB03, Hay91a, HKL24, KLV06, LW11, LH21, Mrk17, PS97a, PS97b, PS00b, PH08, SY14, SPLB19, VK03]. **envisioning** [KKP17]. **ePD** [HJ02]. **epidemic** [WKOW03]. **epidemics** [WWYZ23]. **Epigenetic** [GUMZI14]. **Episodic** [YLH22]. **equal** [ACA24]. **equations** [WKN03]. **Equipment** [Aka98b, Aka98a, WZNG17, ALRSD04, Bie91, Fan06, HO14, KSHP21, MW06, OTA01, Oye00, Sha86, Sha93a, Sha93b, TOA01]. **Equity** [Pow10, SSGN23, Won13]. **equivocality** [RGMW18]. **Era** [Tan08, CCBP22, GHU21, GP22, Pyk07]. **eras** [Lin11a]. **Eric** [Gra01]. **Ericsson** [RG06]. **Erik** [Hay97a]. **ERIS** [BK04]. **Erno** [Ano93n]. **Ernst**

[Hay92d]. **ERP** [KMK03, LGY05, WH04a]. **Errata** [Ano90k]. **Erratum** [Ano84c, Ano87e, Ano89o, BP09a, YGW08]. **error** [TRW23]. **ESG** [KRM+24]. **ESPRIT** [Bar95]. **Essentials** [Gun97a, Gun97b, Hay96a, Fra03a]. **Essex** [Lun88]. **establish** [SH06]. **established** [ALBO08, ALCLdF+15, CCC+12, Kar86, KAV17, MPO23, TCMS22]. **Establishing** [CCY05, HAA09, KS10a, Sza90, Tan95, Fuj98, HMM14]. **establishment** [CE89, Col81]. **estate** [DSVM05]. **estimated** [FNJV14]. **estimating** [KW05]. **estratégicos** [Ano94q]. **estructura** [Ano94q]. **Ethernet** [CCY05]. **ethical** [GKK23, JLWS23, SCM24, TKYM24]. **ethics** [Min94]. **ethnography** [Des96]. **Ettlie** [Pre01]. **EU** [Giu09, Gra04, Cai23, CP05, Gui11, HL24, MAKKM22, PWA11]. **EU-China** [Cai23]. **EUREKA** [Ano89p, Bar95, Pis89]. **Europe** [Ver90a, Ver91a, Ano89p, AC04, BDL92, Cha99, Kaa09, KV14, OM89, PBOR23, Rot91, Szá92, Tet00, XR08, ZIAO+21, Sha95]. **European** [Ano81a, Hay91a, Per97b, AMV07, Ano86d, ABG23, BMW14, BKP23, BK99, CP05, Cor87c, CL88, CNPV04, FMF21, Hob92, Jol08, KA15, Kas94a, Kas94b, Lin86, LTVA22, Mar01, MRGMBR13, MPCRB+03, PGB+23, QGBV04, RBBB98, RD92, Sto21, TM03, lS06, Hay93d, Per96]. **EV** [Pot93, Ada07]. **evaluate** [Bar90a, JK03]. **evaluated** [MPBC21]. **Evaluating** [Hob88, MK87, OBMOM24, Swi92a, Swi92b, UB82, hWyLbC08, WHB21, Bar89b, ETM96, GLYP13, Kas94a, Kas94b, RZ21]. **Evaluation** [LPS03, AIOA00, Ano93e, Bar89a, CS87, CLZ18, CLZ21, CCST06, EM85, Gol87, INO+03, MG08, NSYL18, OO02, PC18, Phi99, RCC04, Rya90, SPS01, WL91, YS93]. **even** [Pal06]. **event** [BCV21, BGM88]. **event-study** [BGM88]. **events** [EKT+22, Sch86]. **Everett** [Hay84]. **every** [KS00, OWCvdB15]. **Evidence** [AABY+23, ABS24, BCP22, CYHC19, CZM23, Der14, GGJ18, Kan22, KL24, Lee23, LBG14, MLC24, NC23, Que06, RIMP22, RDS17, SJ21, VRS+22, WL21, YHcHW17, YHcHW21, ZQW+19, ZMH22, AL05, Ano94-27, AAZ22, AES95, AEP21, BGA09, BKP23, BM16b, BMRG00, BA10, Bro01, CKM13, Die00, EFV00, Fan06, GUMZI14, GPR89, HMWT23, HST21, Kaf06, KLRR22, KMID11, KMK03, LXODT15, Lee11, Mac97b, dCLSNL08, Mon01, NHT23, PK23, PC21, Pat24, PS00b, Sán94, SH10a, SPFG12, SY05, SDFN01, Tuz05, Ven96, WCW+14, WFWC21, WKOW03, BRV23, BH15, CUF13, EHSB24, GST08, GG11, Hon21, Kaa09, KV14, KBC22, KL08b, LWP14, LLZ19, MPV13, PWA11, PWL20, PG09, PEER23, RH10, RAS15, SNM12, SPMRS23, SCH23, SFBK23, SCH19, SCY22, SD10, SG24, UF22, WWY15, WLTH23, WSF13, Yam21, ZYZZ24]. **Evidence** [ZL24, Oak97]. **Evidences** [dSSD09, ADNP01]. **evolution** [Ano94k, Ano94-35, BCKC24, BF04, BC99, BRCG12, Che94, DGP10, Dib04, EFC23, FJ91, GUMZI14, GP04, JLY23, JSP22, Kan94, KZ03, LM24, MdCÁ06, OÁVH14, PV01, RG10, RD92, Roy94, SH23, TWGB02b, WH04b, Wya07]. **Evolutional** [OW00a]. **Evolutionary** [SP10, BCV21, BCG01, FF92, Gee06, LH23, LG22, MZL15, RAATM05, SB91].

evolve [JL24]. **evolved** [SMD23]. **Evolving** [YHL22, CBGvdV22, SJCT24]. **examination** [ADDS09, HS21b, JWY22, LZLL21, MMM05, MSR10, NK22, O'K19, OPPL16, OWC03, Pia02, PS97a, PS97b, PS04, SSC23, Tsa05a, WAdN19, ZDWG14]. **examined** [LY96]. **Examining** [AM00, BJB+24, KRM+24, KL05, ST21, LT05, DC22, HPMI+23, PDOL11]. **example** [CMA07, Che12, Lak08, MJ92, TS05, WC07, ZI01]. **examples** [Ger04, VS06]. **exaptation** [CAP23]. **Excel** [KK06]. **Excellence** [AHAAEA03, Can16, DMV+21, Hit96, IBL04, Ahn95, Bro07]. **excellent** [Lin09d]. **exchange** [CE89, SLA+23a, SR23, TI02, ZR93a, ZR93b]. **execution** [DP23]. **executives** [O'K19, O'K19]. **exemplary** [BP01]. **exemptions** [NKL02]. **Exhausting** [Pot93]. **Existing** [SD89a, DJ13, MPO23, NKL02, TTC06]. **exit** [VJ23a, VJ23b]. **Exogenous** [VSE24]. **Expanding** [JSP22, Ayr88, BS87]. **expectation** [SH23, WH04b]. **expectations** [Tet00]. **expected** [Meh88]. **expedients** [HB84]. **Experience** [AM92a, AM92b, AA90, BK04, CP05, Col81, CN86, DMNR12, DVSL19, FM07, HAA09, Hay81, HO05, JWY23, KM22, KM97, LP07, LCWC09, MK87, OZ06, Pia02, SOKE15, Ste89, SH99, TRW23, TI02, Ugh88, Van85, Wan23b, Won13, dV94, vRE21, Hay88g, Hay91a]. **experience-based** [JWY23, dV94]. **experienced** [RB21]. **experiences** [AKL05, BDW06, Cur89, Els95, Nar89, Nob04, BBC06]. **experiencing** [WKN04b]. **Experiential** [MJ24, TSPJ23]. **experiment** [Hay93b, Wit85]. **Experimental** [EKK+21, CCF23, HST21, LC22a, MMR24, OGOF22]. **expert** [Gup90, Gup00, Whi94]. **expertise** [Ene22, Poy97]. **expired** [YSKL21]. **explain** [WW21]. **Explaining** [Aab09, CN05, GMNL07, KDH02, Ano94-44, Fig02, Ham94, KBSW08, KK04, LLY+18, CS08a]. **exploit** [HV96, WQZ21]. **Exploitation** [HESPSL11, AO10, CM04, CK18, HF18, Kas94a, Kas94b, Lic10, NS90, OB20, RC23, ZCR22, Sco89, Mor91]. **Exploitation-** [HESPSL11]. **exploitative** [EHHW17, GSP+22, MMR24, SCM24]. **Exploiting** [CS02]. **exploration** [AO10, ÁRS17, BT22, GD08, GdWNPC03, HF18, HESPSL11, JCT23, Mou15, Mou17, PDHW23, RC23, SDN23, ZCR22, Ste14b]. **exploration-based** [HESPSL11]. **explorative** [MMR24, MSR10, RGH19, SCZ14, SCM24]. **exploratiVeness** [LWP14]. **Exploratory** [EHHW17, GSP+22, Kum05, BCC+11, BCP11, xCZZ+22, DB09, Gal05, Gar05, Gui11, KDH02, KH06, Pow10, SJ21, SM01, XR08, Zak23]. **explore** [BJ05, LAYS19, WQZ21]. **explored** [LS24]. **Exploring** [AMA21, AMP22, BM23, Bar15, BWF18, BV24, BOBT22, CYHC19, CLW10, Che12, GKK23, HL24, KS21, KV24, LLEB05, LH11, MNW14, PC05, SPMRS23, SSRO24, WSN+18, KW05, SRHL12, ALFM23, BSSF24, DVdCAS16, FEP15, LNB21, McM96a, NGK08, PCQ24, PC21, PSS23, SH23, VM12]. **export** [FNJV14, GM03, KM01, Klo87]. **exporter** [KB06]. **exporters** [CS00, LL22]. **exsitu** [EKMS12]. **Extended** [TB24, xCZZ+22, Cul00]. **Extending** [HJM08, MGdG11]. **extension** [Fox86a, Old97, FFJ92]. **extensive** [DB19].

extent [EHHW17]. **External** [ES21, Rot91, Sou01, AMP22, BBS22, BM94a, BM94b, CKT04, CCV11, CJL23, DVHL22, FORA17, FDN+23, GW10, GGJ22, KOX21, LW11, LPN22, LT10, LW10, Mac97b, MAMRRR24, PN11, Rie89, RDS17, RB21, SCH19, VM12, WZNC15, WH04b]. **externality** [DR07]. **extinguishing** [Poz86]. **extraction** [FOL+03]. **extranets** [Car98c]. **Extreme** [EKT+22].

F [Ano93f, Hay86e, Hay86a, Hay93a, Joh92e, Pap02a, Ros89c, SKL17]. **F-term** [SKL17]. **F.Y** [Pap02b]. **Fabrik** [KC08]. **face** [HKJ07, Nar04]. **facilitate** [Cur89, Fel23, HKY22, LBG14, WLY14]. **facilitates** [CYK19]. **facilitator** [NSB23]. **facilities** [DLL06]. **facing** [Hos99, JFCFMC+12]. **facteur** [Ano94u]. **facto** [Ano16h, BNS16, Dan19]. **factor** [Ano94u, Ano94g, Ano94i, FRWT06, OÁVH14, SAY09, Tit94a, Tit94b]. **Factors** [Bar90b, DAOO02, HT08, KC07, Leh07, Lin11f, NDP07, OM00, OWC03, AM23, Alc99, BS05, CS84, CPXC02, CY00, CA06, DSS05, FORA17, GW10, HB03, IPP14, KWvdS21, LD05, LO96, LLY+18, LLB96, MS19, Moh95, NG09, OTA01, ØD22, PC89, RFMC21, RI04, SSKB24, Ste14a, SW05, WNGB03, WHP85, WWH15, BL97, dLP06]. **factory** [MG21, NJ04]. **facts** [Gei97, SB91]. **faculty** [AC07, GC10a]. **Fai** [Dib04]. **fail** [JP96, SC20]. **failing** [NF24, BH03]. **Failla** [Gra01]. **fails** [FM24]. **Failure** [VNP+24, AKL05, ACA24, BM23, BSSF24, BJB+24, Car98a, CT12, CCMW23, CU13, FM24, GS10, dLP06, NF24, PPMC24, PUFC23, SMGPP24, SAM+23, TRW23, TB24, Wan23b, Win87, WLG05, WC04]. **failures** [ACA24, AAK+24, CMS23, DDBM23]. **fairness** [OGOF22]. **Faktor** [Ano94g]. **Fall** [Ano94-29, Gar94]. **fallacies** [GKB12]. **fallacy** [Tom03]. **falling** [ZIAO+21]. **Family** [DVHL22, AIOA00, BM07, MAMRRR24, NSB23]. **family-sized** [AIOA00]. **fantasy** [BMV02]. **far** [WKF24]. **far-future** [WKF24]. **Faraday** [Rus94]. **farmers** [SO02]. **Farnborough** [Mil88]. **Farrukh** [Bes02d]. **fashion** [SH06]. **Fast** [OGS06, SC20]. **fastText** [LLL23]. **favourable** [FC95]. **FDI** [NB11, VRS+22]. **FDIs** [AAZ22]. **Feasibility** [FGB+24, DA01, WL91]. **feather** [HW17]. **features** [Fig02, RPASLM23, WKOW03]. **February** [Ano21t, Ano21s, Ano22n, Ano23n, Ano24g]. **fecklessness** [LZLL21]. **federal** [Ali86, Ano93l, PBC93, Ste89]. **feedback** [BGF23, Ott97, SCS22, SGWL16, WG23]. **Feldman** [Per04]. **Felicia** [Dib04]. **Fels** [Fel89]. **Felsenstein** [Ano94-42]. **Female** [AABY+23, FWL06]. **Fetter** [Gar95]. **fi** [PMN+24]. **fiber** [Web96]. **fiction** [BV24, FD21, MCA+24, Sæt24, WKF24]. **Field** [Ano09l, Bes95a, Bad11, BJ05, CBF24, DBV97, GL10, Hu13, LS07, Lic11, Lin10a, Lüt04, Pat24, RvdSdE22, Sgo95, Soh96, Tho12, dB10, vdVdM11, vH10, vK11]. **field-based** [CBF24]. **field-study** [Pat24]. **fields** [HS19, Kod05]. **filed** [FMF21]. **filing** [LYY+22, Llo07, VJ12]. **Filling** [BS24, PKH15, Bar14]. **film** [Tit90b]. **films** [FD21]. **filter** [Ano93e, YS93]. **filtering** [CJL23, JP99]. **finance** [ABS24, Oak97]. **financed** [Cor87c]. **Financial**

[Hay01b, MT05, Bad08, BK89, CHL21, Gup00, HB89, HL22, Kap03, LC22b, Mac86b, PWF07, PS21, Poy97, SO20, XW21, Lin10c, Lin11f]. **Financing** [Wan89, Fre99, GGJ22, Let03, LLB89, PJ96, Sik97a, Sik97b, TPFD13, Wan23a, Won06, Won13]. **Fincham** [Poy97]. **Finding** [CT02, Li05, Lin08b, Lic10]. **Findings** [Giu09, Hol85, vAdMSL95]. **fine** [OOMW03]. **Finland** [Wal07]. **Finnish** [HGL98]. **fintech** [KP23, SO20]. **FinTechs** [AMA21]. **firefighters** [FOW97]. **firing** [McM94b]. **Firm** [AL11, CLZ+22, FC95, Kog03, Lim06, SGF02, Aab09, AA88, AKBA07, AGS98, Ano94-27, AP08, AES95, ARR23, ABAHP+23, AVA22, AC07, BGA09, BC10, Bar95, Bar15, BWF18, BMLL07, Boh18, BGR91, BF86, CK22, CLP23, CR00, CA02, xCZZ+22, CJ23, CK18, CL22, CS13, CGLSNLDV15, D'I14, DTD13, DID21, DR88, DLTQ23, EB23, EFV02, Fal05, FCM21, Fig02, FCS21, Fre99, Gal05, GMNL07, GW10, GPR89, GGJ22, Hag90, HS91, HBS07, HF18, HESPSL11, HN08, HC13, HDE21, Jan21, JJS+18, KP12, KJ97, KOX21, Kra22a, KKG07, LNB21, Lee11, LWP14, Lee23, LLB89, hLwChLbL04, Lic05, LLZ23, LC22b, Maj22, Mal87, Mal02, ML08b, MC00, MK96, NGK08, ODM23, Paf04, PR96, PSG22, PSdLCJ05, RF12, RB21, RGH19, Sán94, SRDS06, SLA+23a, SF05, SY05]. **firm** [SJ21, Sla23b, Sna90a, Sna90b, SFVI21, TKYM24, Tei22, TLL23, TDC11, Tsa05a, Tsu02, WNM95, WOL05, hWyLbC08, WCW+14, WLY14, WLTH23, WSF13, WH04b, WH04a, WQZ21, YK08, YI05, YW08, ZZL+23, ZCR22, ZLJ+21, ZXDG19, dVdWNF+10, dlHBR22, KBRR24, LfSS19, Ver91b]. **firm-level** [BC10, BMLL07, FCS21, GW10, HBS07, ML08b, NGK08, SRDS06, TDC11, dVdWNF+10]. **Firmen** [Ano94-29]. **Firms** [Coo16, Nuv07, Pra10, ALvKL06, AL05, And21, Ano94x, Ano94y, ALCLdF+15, AP08, AdA08, ABUS05, AVA22, Aut94, BMW14, BYCS00, Ban03a, Ban04, BCS06, BSG+24, BS06, Ber96, BF23, Bro92, BM05, BF06, BM07, BRP94, BOBT22, CS08a, CKR00, Car01, Cha22, CCC+12, CHL21, CR06, CCV11, CCF11, CLR96, CY00, CBK03, CK12b, CKM13, DVdCAS16, DVSL19, DMW13, DLL06, DTI+23, DH06, DVHL22, Dur86, Egb15, EW97, FKT95, FC95, FJ87a, FOW97, Fre05, FL15, GMLMVJ07, GST08, Gar96, GWZ+23, GÁNA07, GGGR22, GM00, GM03, Har97a, Har97b, HdWN21, HN92a, HN92b, HW18, HY04, HPBP98, HST05, HHH09, HT08, HGL98, II01, IH07, Jar86, JMPR01, JR91, JJS+18, KKWM02, KZ18, Kha99, Kim87, KJE96, Kra22b, KGK07, KK87, KFL11, LWC09, LDF+21, LWP14, LAYS19]. **firms** [LDMS23, LL03, LL05a, LL05b, Mac97b, MKK04, MRGMBR13, dCLSNL08, MAMRRR24, MD03, MAKKM22, Moh95, MS99, NSB23, OSG04, OG05, OS08, OC91, Oak03, OCA09, Pap03, PA15, Per97a, Pfi99, PH08, QGBV04, Ram23, RWP19, RGFLRP21, Rot91, Rya96, Sae05, SC17, SCS22, SP98a, SP98b, SNM12, SVÁG07, Sar22, SU11, Sch09, SH10a, Sen85, SG22, SGWL16, Sna90a, Sna90b, Sna90c, Sna90d, Sna98, STS88, Ste89, SCM11, SH10b, Sun96, TWGB02a, TS00, Tet00, TM03, Töd94b, Töd94a, TA10, Tsa05b, VB05, VGAL24, Vel15, VTRM12, VX97, VRS+22, WCT10, WSN+18, WKN04b, WSH23, WvdVM07, WH96, WVG+98, WGV+98, XR08,

YWL22, YZY10, ZYSL21, dAASA21, vdEJG08, JH18, Koc09, Aug06b, Cou90, Cou91, Gar85, Hay88e]. **First** [But96, Hol93, Coz06, Hay90c, Hay97b, IKL01, Lay93, RI04, Ruo05]. **first-** [IKL01]. **fish** [BM05, SI98]. **fit** [BBT19, BBLW24, LWC09, Lin10b, Lin11d, ZXDG19]. **fittest** [SBMP13]. **Fitting** [BN88]. **five** [Car99b, HL24, IH07, EWE22]. **flash** [WKF24]. **flat** [BM05]. **Fleck** [Poy97]. **Flensburg** [Dre06]. **Fletcher** [Her92b]. **Flexibility** [CGW05, KvdEV01, SP03, CCL+06, KZ18, MAB+23, YZY10, Hay97d]. **Flexibility-driven** [CGW05]. **Flexible** [GPR89, vDvM89, AGM89, Ano89p, Ano94m, Gup88, GC96, LQ94, San95]. **floor** [Gaz86, LB82]. **Florida** [Ano07k]. **FLOSS** [YA11]. **flow** [CYK19, CD00, FLH+02, FGS07, Ott97, RAS15]. **flows** [Ano94p, Han94, VJ23b]. **fluid** [BBC06]. **fly** [Bes01b]. **FN** [Hob97]. **foam** [Sch09]. **focal** [DJ13]. **focus** [Hol94a, Hol94b, LB06, Lin11d, Nwo02, RUNS23, SR22, WC04, LGZ22]. **focused** [HGB23, Lin09b, TS05, Wec15]. **focusing** [KTE04, MOWGB02, McM94b]. **folks** [DTI+23, LT05]. **following** [VJ23a, VJ23b]. **food** [ARvT04, IOS00, KB06, KRA+22c, OTA01, RES+24, SDT+22, SK92, Tai98]. **foods** [MH04]. **foot** [SK23]. **footwear** [AS08]. **Foray** [Har93a]. **Forbes** [RL06]. **Forbidden** [Har97c]. **force** [Ved97, IMBH98]. **forces** [BCV21, HF18, PE22]. **Forcing** [LVHR10]. **Ford** [Sha91b]. **forecast** [SB02, Bai84]. **Forecasting** [LA15, WC06a, ADK08, HS14, Szá92, TCC+22, Rus94]. **forecasts** [CYJ07, De 85, Ho09]. **Foreign** [EL93, CD00, EW97, FLH+02, LYY+22, LW97, MG08, NT16, YNS18]. **foreign-market** [NT16]. **foreign-owned** [EW97]. **forerunner** [POGBG06]. **foresight** [AJLR04, CAdNFP04, Lin11a, MCH00, Web99]. **foresight-technology** [AJLR04]. **Foresighting** [BS08, YA11]. **Foreword** [Ano89q, Rub89a]. **forgotten** [HOGGP11]. **Formal** [Sha93a, Sha93b, ZLH17, CH01, LS23, MNW14, SSF12, TLL23, XLC23]. **formalised** [Hos03]. **formalization** [WHWS22]. **formalize** [BMSJ24]. **format** [Dan19]. **Formation** [Hsu05, WKOW03, Yas05, Ano94l, CSH94, HBO14, HST05, KK87, TBSM21, WNM95]. **formative** [FGTB23, KV14]. **formats** [Dan19]. **forming** [CAI00]. **Forms** [CC06, SF98]. **formulation** [Par00, PCWG04]. **Forschung** [Ros89a]. **Fortescue** [Hay92e]. **Forthcoming** [Ano88g]. **Forum** [Bai18]. **forums** [Haa14]. **Forward** [JSR19, CD00, DDFS23, Hel94a, Hel94b, LFJA23, SK23, Ser13]. **Forward-looking** [JSR19]. **foster** [Bal10, CB22, DVMS16, Per04]. **Fostering** [ALCLdF+15, Bai18, Car99a, Hos99, Rei97, EL19, NHS24]. **Foundation** [Ano81b, CE19, LH19, Col81]. **foundations** [YMK+21]. **founder** [Hon21, HLL12, SCC17, BDB21]. **founders** [FMF21, SG24]. **Founding** [VP14, SG24]. **foundry** [KGK07, KKG07]. **Four** [RKFR24, Ano93n, KA15, LWP14, Pau93, Wit85, MPO23]. **fourth** [PK06].

Foxall [Hay85a]. **frame** [RNFG24]. **Framework** [BMW14, PWA11, Tõn15, AT93, AHS+23, AW12, Ano93f, Ano94-36, Ano94r, AVA22, BD23, BBZ20, BN08, BC99, Bre23, BD05, CPP09, CMS23, DMRS23, EKY24, FHBDO16, FJ12, GSP+22, GFK12, Hos01, KSHP21, Kas94a, Kas94b, KKG07, KPK94a, KPK94b, Lag17, LM14, LGY05, LO94, Li21, MAS13, MdVB16, MMMD23, MZL15, PB93, PS01, RS03, RBBB98, RGH19, SFdO+23, SDT+22, SPP06, SS22, SPLB19, DGMR21, SdVGdFB24, SSKB24, STH06, VMWV16, Ven96, WLH10, WSH23, WLG05, WO08, XLD23]. **frameworks** [vW88]. **framing** [MGAP23, RNFG24, Shu22, KLP24]. **France** [MP09a, CJ98, CAI00, CEH03, PR97, Vav06, WNM95, Hay87a]. **Frances** [Gar85, Har93a]. **Francis** [Bes02c, Hay83, Ram86]. **Francisco** [Fra01a, Fra01c, Mer01]. **Frank** [Dre04, Rea06]. **Frankel** [Hay92d]. **Franklin** [RA86]. **Frederic** [Ano94-30]. **Frederick** [Ano97b, Dod87b, Hay97c]. **Free** [Hay84, Joh92c, YA11]. **free/libre/open** [YA11]. **Freeman** [Har93a, Hay86c, Que06]. **French** [Ano94-36, Ano94u, Ano94w, Ano98o, Cho96, Gui05, KS21, PG09, VGAL24]. **Frequency** [SSGN23, ÖBA09]. **frequent** [Ott97]. **friendly** [BL97, Chi05, LC22a, MK00]. **friends** [SMW21]. **front** [BV09, GSP+22, KFL11, RGMW18, SFF21, Ste14b, TPV16, Woo87]. **front-end** [Ste14b, TPV16]. **Frontier** [LPMV22, BC10, KBO22, Mat22]. **frontiers** [Ayr88]. **fronts** [SKTM08]. **Frøslev** [Sap05]. **frozen** [SI98]. **Frugal** [Cha22, OKvB23, WZNG17, BBK23, PRA22, RBBF23]. **Fruit** [Har97c]. **fsQCA** [DID21]. **fuel** [Lee04, Pil04]. **fuelled** [Mas86]. **fulcrums** [HS19]. **Function** [MYR+21, BHPB06, CSL06, CA07, GK06, HW02, MH98, WH04b, WH04a]. **functional** [FDVB10, GdWNPC03, LR09, MAS13, MH04, MLC24]. **Functionality** [OOMW03, LC07, SAWT06, WN03, WAN03, WA04b, WLO09]. **functions** [LL04b, SW22]. **funded** [Ano86d, BRV23, SVV15, Wal07, YHDR08, ZLJ+21]. **funding** [Ano93j, GGJ22, SR23, SvG15, Tit90a, Wil93, ZSMB16, ZLJ+21]. **funds** [GKB12, LDB13]. **Funnel** [VSE24]. **Fürst** [Sha95]. **further** [Bro01]. **Fusing** [WLO09]. **fusion** [Ano12a, Cav16, CY12, FMvT00, II92a, II92b, Kod14, MII90, Tan87]. **Future** [CGS+24, Hay01b, Lin06a, AGFdMCM24, AHS+23, BTP+23, BSMC23, Big13, CCY05, DMV+21, DMRS23, DBR24, Fun06, GLÖS23, Gol87, Hui11, KA06, Lin02, MW12, MMMD23, MMMT12, MGAP23, NLLC04, RCC04, Ser13, SdVGdFB24, SCM24, Sun00, TSA13a, WML+23, WKF24, XL23, XLD23, ZKW+23, vDZ21, Gra03]. **futures** [BV24, DR24]. **fuzziness** [GSP+22]. **Fuzzy** [Ste14b, ANI+22, CCY05, FSA23, RGMW18, TPV16].

G [Ano91d, Bon02, CvZ05, Fra00b, Gar87, Hay92b, Hay92d, Her91, Joh92b, Joh92c, Mur91, Rad97, dC07]. **G-RVINs** [CvZ05]. **Gagnon** [Ano93a]. **gain** [Bro90, Dan19]. **gained** [Ste89]. **Gains** [BEH99, Fal05]. **galore** [LB82]. **gamble** [MAMRRR24]. **Game**

[WG23, BHS05, Gra24, LRH22, LP03, Par03b, RBBB98, SGWL16, SCM11]. **Games** [FLKF+06]. **gamification** [AGFdMCM24, BSG+24, BJB+24]. **gaming** [LDF+21]. **Gann** [Jel07]. **gap** [MH05, Hal97a]. **gaps** [BS24, LZLL21]. **gas** [KI03, RFMC21, dSSD09]. **Gassmann** [Hop04]. **gate** [SY17]. **GATT** [Paw94, Sik94]. **Gattorna** [Gra03]. **gazelles** [SO06]. **Gbegiri** [AT99]. **Gear** [Ruo05]. **Gear-up** [Ruo05]. **Geely** [YNS18]. **Gender** [Sha95, GC10a, Mat22]. **general** [DP23]. **generalism** [CGM22]. **generality** [GFE95]. **generality/specificity** [GFE95]. **generalizability** [Lin20]. **Generally** [YH11]. **generate** [BC10, Wan24]. **generated** [Ano94a, Bøl12, RGSK94]. **Generating** [PR97]. **generation** [BDW06, Bro95, Car98c, CDK+23, HY99, HHV05, IKL01, Kap99, MRGTDG21, MOWGB02, McA04, MGS99, PK06, PCWV16, SY14, DGMR21, Tsa13b, WWM00, WF10]. **generation-specific** [Tsa13b]. **generational** [SFC14, Tsa13b]. **generations** [BRCG12, MV06]. **generative** [CGS+24, SCM24]. **generic** [Ano94-33, CW94, HS91, MTY02, YGM99]. **genetic** [Thu05]. **genetically** [CYK19]. **Geoff** [Hay93a, Hob97]. **geographic** [DS23, RC23]. **Geographical** [dSSD09, Car04, Car05, FGPP22, GR23, Pet11, TKSM08, Ved97]. **Geographies** [Wya00]. **geotechnics** [HB84]. **German** [For85, Har93b, SH08, Ano94j, Ano94g, Ano94-29, Ano94-41, Ano94-45, Ano98o, AS18, Bac98, BSWC23, BV09, CR06, CL97b, CL97a, Ern95, GGGR22, Har96, HW18, HO05, KH06, KMID11, MK87, Sar22]. **Germany** [Hay87c, BM16b, BGR91, CJ98, CAI00, HG92, Lay93, LfSS19, MS19, MS99, SH10a, SPFG12, Ste89]. **gerontechnology** [CC14]. **Gerrit** [Hop04]. **Geschka** [Hay85b]. **Get** [DMH22, DR07, Lin12c, vWvRN17]. **Getting** [SvG15, Lin07a, Lin12d]. **Ghana** [AAK+24, EF11]. **Ghoshal** [Hay93d, Per97b, Ver90b]. **Giantommaso** [Mug89]. **Giaoutzi** [Hay90c]. **Gibb** [Rot87a]. **gift** [Ano97b]. **Gigabit** [CCY05]. **Gillian** [Hal97a]. **Gilly** [New04]. **Gina** [Bes01a]. **Giovanni** [Hay85b]. **GIS** [Lan09]. **GitHub** [Far23]. **give** [KHL15, MCH00]. **Global** [LL98, Lin07b, OS98, Par06, WH13, WZGBA01, Arc03, Bar89b, Bar90a, Bes94c, CS01a, CvZ05, DR24, Day02, Hay01a, Hu13, IMBH98, Joh92a, KK04, Kum05, McM94a, NW03b, NW23, PK23, SS07, SC05, Ver90a, Ver91a, WNLY06, ZDWG14, ZL24, Min94]. **Globalisation** [YC05, AK00, Nar04]. **Globalised** [Pap06]. **globalising** [Pap04]. **globalism** [Mon01, Szá01]. **globalization** [Gui11, RK04, Dut07]. **globalizing** [MC00, SIOO01]. **globally** [GBL03]. **gloCal** [CvZ05]. **goal** [Ano94-38, BCH94, CDMV24]. **goals** [MT08, SDT+22, SFVI21]. **Godet** [Rot88]. **godfather** [Smi07]. **Going** [BEE24, McM94a, Hay86d]. **Gold** [BCO14]. **golden** [Kap03, KHL15]. **Goldratt** [Fra02c]. **Goliaths** [CR00]. **good** [CL05a, GKK23, Kha97, Lin20, Tuz05, YK08]. **goods** [Bar89b, Lüt04, MOWGB02, MW09, SH95, WNGB03]. **Gordon** [Hay85a]. **gorilla** [BT22]. **govern** [HSLL22]. **Governance** [EW06, GGJ18, HCK01, ALvKL06, AN16, BS24, BA10, BH15, CBGvdV22, ECB22, HMFS24, JSP22, LH21, MGAP23, SK23, SR22, SS04, SS05, VOTH05, Won07, Wya04, Tan08]. **governing** [Sta98, WNGB03]. **Government**

[Aug09, BO81, DS13, FJV96, GGJ22, HL22, Lay93, McN92, Ras08, RHW14, WLTH23, WM88, Won16, Ano82c, Ano94f, Ano94-31, Arn87, BC91, BC92, BP94, CDD+11, CDD+14, CJ98, CRKA98, CAI00, CLR96, CU13, CS89, CN90, CN92, GWZ+23, Gru93, HFWW16, HC01, HHH09, Ilo94, JWL24, JJS+18, KP12, LvLB06, LDB13, MCD06, NDP07, PCQ24, Rot92a, Rot92b, Ste14a, SJCT24, Tom03, Wal07, WKN04a, ZLJ+21, Liu93, Won06]. **government-funded** [Wal07, ZLJ+21]. **government-sponsored** [HHH09]. **governmental** [Cur89, Lee00, LLB89]. **governments** [Aha88, Ano94-34, Den94, dBJ02]. **governs** [GW10]. **Gower** [Fit00, Gra03, Mer02, O'H99, Tat04]. **gradate** [Hay97c]. **grade** [Ano94a, RGSK94]. **Graduate** [Ano07l, MG98c, NW03b, YKW10, vWGdG21, AG24]. **Graham** [Bes02a]. **Grain** [OO02]. **grains** [SK92]. **grand** [FFJ92, FJ91]. **Granting** [Rei97]. **grants** [HFWW16, WHB21]. **Grasping** [CKF+24]. **Grayson** [Hay93b]. **Great** [Tan08]. **greater** [Ano94-28, Ano94-29, Ano94w, WLO09, Ano94-28, Ano94-29, Ano94w, Bes15, Töd94b, Töd94a]. **Greece** [BMV02, Sou01]. **Green** [Box01, CCGK23, Lae03, And21, BSG+24, BVHJ24, FJ12, JWL24, KRM+24, LC22a, OBMOM24, SXS24, SZSR23, Sto21, TPBM23, THHS22, URG+24, VGAL24, XL23, ZL24, dlHBR22]. **Greenfield** [Bes02b]. **Greening** [LV23]. **grey** [LM14]. **Grinyer** [Her91]. **Group** [Ano97b, Hay86f, JWS92a, JWS92b, ABGS13, Hua09, Nwo02, Woo87, ZMH22, KS04a]. **groups** [Hol90, TAC96, TA98a, TA98b, Bes01b]. **grow** [Mac05]. **Growing** [Kim87, CR19, Lin09e, LL03, Sae05]. **Growth** [BA89, Hop04, KFEC15, MO03, McQ05, Tsa05b, AAAF22, AVA22, AZ90, BCO14, BSSF24, CP05, DMW13, Dib01, FNJV14, Hay86d, Hay88e, Hay01c, IH07, KK13, LAYS19, Lin17a, LLZ19, LOM14, ML08b, Møl91, NW23, OGG06, Pap02a, Rag93a, Rag93b, RPGP23, Sae05, SBOB23, SOKE15, SCC17, SBMP13, Ste89, Sur92, VNP+22, WD06, WWM00, WLO09, Wil83, ZC22, vGS09, Col08, Per04, Ros90]. **growth-boosting** [SBOB23]. **growth-enabling** [AVA22]. **GU11** [Tat04]. **Guangdong** [CYHC19]. **Guerrieri** [Arc03]. **Guest** [Ano90l, Hit92a, Jen91, KV24]. **GUI** [CAI00]. **Guide** [Ano89r, Bes02b, Bes02d, Box01, Gri98, Hay97c, Mer94a, Rus94, Bul97, Col97]. **Guidelines** [Ano07l, Ano81b]. **Guimaraes** [Ano93k, Leh07]. **guns** [Wat90]. **Gupta** [Ano93k, Ano94-37]. **Gurdon** [Ano93s].

H [Bes94b, Bes95b, Dod87a, For90, For91, Fra01c, Her91, Mil85, OH04, Pov97, Poy97, Ros89b, Sap01, Ver91b]. **Haarder** [Haa89]. **habitual** [HP09]. **hacking** [BSSF24]. **Haiyang** [Col08]. **HAL** [II21]. **half** [Joh92b]. **Hall** [Bes95b, Col97, Dod87b, Gar94, Hay93d, Hay93a, Hay01b, Her92b, Hob97, Min94, Per96, Per97b]. **Halm** [Hay90b]. **Hampshire** [Coo07, O'H99, Tat04]. **handbook** [Col97, Hay95, Hay97c]. **Hanel** [Cre04]. **Hans** [Ano93b, Ano94-33]. **Hanseth** [Gra01]. **Hanusch** [Ano94-38]. **happen** [Ric85]. **Harald** [Bes95b]. **hard** [KM03, Lae03, Pfi99, Gei97]. **Hardback**

[Ano91d, Ano91c, Col08, Dut07, Hay84, Hay85a, Hay85b, Hay85c, Hay86d, Hay86e, Hay89a, Hay89d, Hay90a, Hay90b, Hay90c, Hay90d, Hay91a, Hay01b, Kap03, Kuc07, Pra10, Ram86, Ros90, Sha91b, Ver90a, Ver90b, Wil90, Arr04, Bes93, Bes96, Bes97, De 04, Del97, Dod88, Gil96, Giu09, Har93b, Hay83, Hay85d, Hay86a, Hay88a, Hay88b, Hay88c, Hay88d, Hay88g, Hay88f, Hay88e, Hay92c, Hay92d, Hay92e, Hay95, Hay97b, Hay97a, Hay01a, Hay01c, Hol93, O'H99, Oak97, Per95, Per97a, Rad97, Ros89b, Sap10, Sha95, Tra00, Wya07, Gri98, Mer02]. **Hardbound** [Ano97b, Hay97d, Her04, Bas04]. **Hardcover** [Kra15, BH03, Giu09, Hop04, Lae04, Rot88]. **hardware** [RH21]. **Harlow** [Why02]. **Harmonizing** [IH07]. **harmony** [ZGSG23]. **harnessing** [GSP+22]. **Harper** [Hay87d]. **Harrison** [Bes02c]. **Harry** [Bec89]. **Harryson** [Fra01b]. **Hart** [Bes94c]. **Harvard** [Bes95a, Bes96, Bes01a, Bes01b, Dav92, SW04, Ver90b]. **Harvey** [Ano93o]. **Harwell** [Guy97]. **haute** [Leo21]. **HCWS** [xCZZ+22]. **head** [JWY23]. **Headhunting** [Mac86a]. **health** [BSMC23, CCR+23, CJH+07, EFC23, GKK23, SSGN23, WH13]. **health-tech** [SSGN23]. **Healthcare** [CP23, CNN23, DDFS23, ABSZ23, BTP+23, BCPP23, BCPP24, BKA+23, BGF23, CCP23, CCR+23, DMRS23, DP23, GKK23, GPCNS+23, GMB+23, II21, KS21, LDT+23, Mas23, PGB+23, RDAV23, RNJ+23, STA24, SSCH23, SD23, SMI23, TFS+22, YH09, ZSX24, CWY14, TFS+22, VS06]. **heart** [Fel22, Haa14]. **heart-rate** [Haa14]. **Heather** [Ano93j]. **heavy** [SM12b]. **Hébert** [Ros89c]. **hedonic** [TLL07]. **Heidelberg** [Lim06, Pap02b]. **Heinemann** [Bes02c, Hay86e, Sap01]. **Heinrich** [Lim06]. **Heinz** [Hay96a, Rad97]. **Helen** [Tan08]. **Helena** [Que06]. **Helix** [BCM+22, JLWS23, Joh08, RGH19, BBK23, CE19, LAYS19, Lin19a, LH19, ZCF19]. **hell** [BSSF24]. **Helm** [Hay85a, Hay86a, Hay88e]. **help** [BSG+24, BF99, SMW21, YZY10]. **Hemel** [Bes95b, Her92b, Per96, Per97b]. **Hempstead** [Bes95b, Her92b, Per96, Per97b]. **Hendry** [Hay93d]. **Henry** [For90, For91, Gar94, Per97b]. **Hepsø** [Gra01]. **her** [Hay87a]. **herding** [ABvZ23]. **here** [AGFE22, dABKS14, IBPGML23]. **heroes** [Lin09d]. **Herts** [Rus94]. **heterogeneity** [CDMV24, HBM14]. **heterogeneous** [SBP21, WSH23, ZHZL21]. **heuristics** [FP08]. **hi** [Par05]. **hi-tech** [Par05]. **Hicks** [Joh92e]. **hidden** [JLY23]. **hiding** [HEC22]. **hierarchical** [IMBH98, LFU23, Par00, SS21]. **High** [CRKA98, Car01, JR91, LS05, MM08, ALvKL06, Ano93s, Ano94y, Ano94-28, Ano94-29, Ara08, BMV02, BDB21, Ber96, BG19, BM14, BRP94, Car98b, CLZ18, CLZ21, xCZZ+22, CA06, CJL22, Cou90, Cou91, Dod87a, EH02, Gra03, Gra04, GC10b, HAA09, HdWN21, Hay88e, Hay93b, HFWW16, Huc85, Jar86, JMT03, JWY22, Kak03, Kod07a, KLH05, LWC09, LD05, LY00, Lin86, Liu93, Mac86a, MZG17, MP09a, OG05, OGG06, OS08, OC91, Oak03, OB20, QvdR21, RIMP22, Rog86, Rya96, SG93, SP98a, SP98b, Sen85, SFC14, SPLB19, SCC17, Ste14b, SMW21, SL14b, Töd94b, Töd94a, VTRM12, VK03, Wan89, WTJ23, WCT10, WTN+02, WAN03, WKN04b, Won16, Yas05,

Coo16, HdWN21, CF07, Gar85, Hay91a, Ver90a, Ver91a, Won08]. **High-** [Car01]. **high-barrier** [BG19]. **high-level** [WTN+02]. **high-potential** [QvdR21]. **High-Tech** [LS05, ALvKL06, Ano93s, Ano94y, Ano94-28, Ano94-29, BDB21, Ber96, BM14, BRP94, CLZ18, CLZ21, CA06, CJL22, GC10b, HAA09, HFWW16, Kak03, Kod07a, KLH05, LWC09, LD05, Lin86, Liu93, RIMP22, SG93, SCC17, Ste14b, VTRM12, WTJ23, WCT10, Won16, CF07, Won08]. **High-technology** [CRKA98, Dod87a, Jar86, Rog86, SFC14, Töd94a, WAN03, WKN04b, Yas05]. **high-value-added** [Rya96]. **high-velocity** [VK03]. **Higher** [Car98a, Fel23, LJ01]. **highest** [Ver01]. **Highway** [BSSF24]. **Hilary** [Hay87a, Hay87b, Hay87c]. **Hill** [Mer02]. **Hills** [Rus94, Szw07]. **Hilpert** [Pap06]. **hinder** [ZL24]. **Hiroko** [Hob87]. **Historical** [Hit02, Hit03, Hit05, BCV21, CYJ07, Hit93, Ho09, SL98b]. **historically** [Ver01]. **history** [Ano91d, Ano91c, Ano94c, Hay97b, Hit94]. **Hitomi** [Ano94c]. **hitting** [CKF+24]. **Hobday** [Edw04, Hay97a, Sod08]. **Hochstrasser** [Hoc89]. **Hodge** [Ano91d]. **holding** [SCY22]. **holes** [HHV05, WQZ21]. **Holistic** [AKKS12, DG14, Li21, MNW14]. **Holography** [Bro89]. **holonic** [SV01]. **Holt** [Bes88, Hay85b, Hay85c, Hay88d]. **home** [CKF+24, FB93, GC99, Sha95]. **Honda** [Joh92f]. **Hong** [Kim87, Che94, CC14, CTC02, PCWG04, SW05]. **Honoring** [New13]. **horizon** [Hui17, MCMA09]. **Horizons** [Que06, MDT+23]. **Horizontal** [CE89, LRH22]. **Horst** [Ano94-38, Hay85b]. **Hörte** [Dre06]. **Horváth** [BB95]. **Hosni** [Leh07, Lop06]. **hospital** [CCR+23, ZWZ+23]. **hospitality** [Lin09b, ÖBA09, SSM09]. **hospitals** [RDAV23]. **host** [MPWG22]. **hostility** [LL05a]. **hot** [Lin12d]. **hotel** [MROS09]. **hotels** [DB09]. **Hotspots** [HR98a, HR98b]. **Houndmills** [Coo07]. **House** [Rus94, Tat04, Ano81b, Rie89]. **household** [DAOO02, OTA01, TOA01]. **houses** [dVV16]. **hovercraft** [RG85]. **Howard** [Hay97a, Mer02, Ano93i]. **Howells** [Hay01a]. **Høyang** [Hol88a]. **HP2** [Per97b]. **HRM** [Jon96]. **Hsinchu** [LS05, LY00]. **HSIP** [HLC05]. **HSP** [LY00]. **Hsu** [Ano94l]. **Hsun** [CF07]. **Huawei** [LfSS19]. **Huber** [Her04]. **Hübner** [Hay96a]. **hubs** [AGFE22, Bat12]. **Huff** [Fra03b]. **Hugo** [Ano97b]. **Hui** [CF07]. **Hui-Tzu** [CF07]. **Huisman** [Par03b]. **Hull** [Dre04]. **humain** [Ano94u]. **Human** [AAAF22, Kra22a, LLB96, PS00b, Ano94u, Ano94g, AN16, CE89, DBR24, Hon21, Jus24, LG23, MZG17, PSdLC02, PS97a, PS97b, SCC17, SV01, Tai98]. **human-centered** [DBR24]. **humane** [DR24]. **humanitarian** [De 23]. **humankind** [Ser13]. **Hungarian** [CN86]. **Hungary** [DNS+03, Pál04, Szá94a, Szá94b]. **Hurt** [PF98]. **Hurt-Joseph-Cook** [PF98]. **Hussain** [Kaz03]. **hybrid** [ANI+22, CE19, GFvT22, SM12b]. **hybridity** [SPÁG22]. **hybridity-based** [SPÁG22]. **Hydrogen** [JMK05, MW09]. **hype** [SH23]. **hyperlearning** [Car99b]. **Hyperlinked** [Hu13]. **hyperlinks** [KKL19]. **hypertensive** [TW02]. **hypotheses** [IKL01]. **hypothesis** [NK22].

I-Space [BC99]. **Iammarino** [Arc03]. **IAMOT** [Ano07k, Ano09l, YKW10]. **Ian** [Ano91c]. **Ibadan** [SI98]. **IBM** [dHOvdKS16]. **IC** [Ano94l, CSH94, CT02, KGK07, KKG07]. **ICAM** [Tan87]. **ice** [Ver05]. **ICT** [BMLL07, CS02, CZM23, Fal05, FAH08, HAA09, LD05, MCT06, SPKK08, VM11]. **ICT-linked** [Fal05]. **ICTs** [OOA04]. **Idea** [Sco89, BDW06, MNW14, McA04, Mor91, SY14, WF10]. **ideas** [CMB23, Gil97, HKW+22, MM02, NPG14, OE87, PKH15, UB82, PKH15]. **ideation** [OSSC21]. **Identification** [OSSC21, BK89, MPCRB+03, ÖBA09, SC17, TB24, Ven96, WGW22, ZGSG23, Cav16]. **identify** [QvdR21, SS22, WTN98b, WTN98a, WVG+98, WGV+98]. **Identifying** [BH16, GLYP13, LW11, Lin13b, MWJ23, OS08, SS21, HS14, Lic05, YLH22, KR12, RS14, Wal12]. **identity** [TKYM24]. **idle** [OIOA01]. **IEE** [Rus94]. **IFS** [BB95, Bes95c, Mer94a]. **Igniting** [Bes01b]. **ihre** [Ano94j]. **II** [AHAAEA03, Box01, FFJ92, Ish89b, Sna90b, Tho88c, WPF06b, Whi90a]. **III** [Fra01c, Sna90c, WPF06c, Whi90b]. **illustration** [ET98, MZL15]. **Ilori** [Ano94-31]. **image** [TB24]. **imbalance** [HF18]. **imitation** [AAAA23, RL06]. **Immediacy** [WHB21]. **immediate** [KM11]. **imogolite** [Coo90]. **Impact** [Bam94, HMWT23, LFJA23, Lin11f, SAY09, SY14, VLIC12, dVV16, ASI99, AKBA07, AC08, AKKS12, AHP16, ALM22, AB23, BGA09, BC10, BS05, Boa08, BC92, dABKS14, CCB20, CMA07, CCF23, CLW10, DCD22, Der14, Efr14, EEY22, FCM21, FOW97, GZXX23, HPMI+23, HBM14, HS14, dCHDAALMM07, Hon21, HBH21, HC10, HC13, ILR+12, JWL24, JWY22, Kaf06, Kas94a, Kas94b, KL24, KZ03, KRM+24, Lay93, LbKL91, LQ09, Lin09e, Lin13a, Lin16, LDMY22, LC22b, MFH16, MCA+24, MG08, NHS24, NT16, OSG04, OTA01, PCG22, PCQ24, PRA22, Pet11, PG11, SGB12, Sar22, SP22a, SH10a, SMGPP24, SJ16, SMD23, SMW21, SL14b, SD04, UOIA00, UF22, WZGBA01, XW21, YWC09, ZWDZ21, dVdWNF+10, dlHBR22, vdWFvdB23, Lin12a, Rot87a]. **impacting** [KC07]. **Impacts** [Rue86, WA04b, WWYZ23, GC10a, GHU21, JSR19, KKP17, SVV15, TPH15, WFWC21, WHB21, YVG24]. **impede** [CH01]. **impediments** [DSS05, ZS04a]. **imperative** [Ree99]. **Imperatives** [Dre04]. **imperfect** [AAGL23]. **Imperial** [Dre04, Lae04]. **implantable** [JFCFMC+12]. **Implanting** [OE87]. **implement** [CLZ23, CCF11, Kap11, MM11]. **Implementation** [GC98a, GC98b, Lin02, YGW06, YGW08, BAWK12, BM07, CCP23, CHT99, CS12, CPXC02, DFFM22, ETOA00, ETA02, EB23, Eng06, Gup96, HB89, KS21, KMK03, KKRM05, LPS03, Mol97b, Mol97a, PC89, Soh97a, SM01, TCT05, VM92, Per96]. **implementations** [Ano90o, DB09, Moh95, Soh96]. **Implementing** [BBC06, BB89, BF97, CWBG03, Har96, Pra99, BJB+24, FRW06, GH91, Hay88c, Hos03, HK86, LCLC03, Suc87]. **Implications** [BO86b, DLL06, GH91, Gup00, AOO02, AM92a, AM92b, BE09, Bor01, CK22, CS84, DHT22, FKT95, Fox86b, FB93, FB05, GC96, GG03, GK06, Hyv06, II98, Jon96, LL04b, LHY04, LJ01, Mik01, Mil88, Mud95, Oak03, Oye01, RK04, Seg86, Sen85, SBMP13, SH99, SSP04, WWY15, ZLC18, dBJ03, Zeg87, Cre04].

Import [MKK04]. **Import-led** [MKK04]. **importance** [CR19, D'I14, Hus10, LL05a, Lun14, MCMA09, NGK08, NS07, SK23, SM95, Ste89, VLIC12, ZZXW23, Lin13d]. **important** [Ano94n, Cai94, Tre98]. **imports** [Win87]. **Impressively** [Lin10c]. **imprint** [Hay93a]. **improve** [BF99, CCC+12, GBV23, Lee23, NSYL18, SRT18, WHP85]. **improved** [MAMD22, Ott03b, Sæt24]. **improvement** [Ano94-41, BBHW93, BCG+94, BCG01, GC98a, GC98b, IS97, JW06, Kli06, LB03, MC00, Ram23, TS00, WCZZ14, WC04, WC06b, RMGBA08, Bes02b, Pov97]. **Improving** [Gol90, Lin16, MGGOS21, OC85, SO02, Ano94-36, BCPP24, KWE05, KPK94a, KPK94b, MKGL05, WA04a, Ano94r]. **Improvisation** [LLY+18, AAGL23]. **in-depth** [TRR+24, vBDK21, GKB12]. **in-house** [Rie89]. **In-licensing** [Sla23b]. **in-vivo** [JFCFMC+12]. **inbound** [EB23, SP22b, SCK10, SCK11]. **Inc.** [Fra01c]. **incentive** [MAB+23]. **Incentives** [Ano03q, DC22, Kog03, Sto21]. **Incentivizing** [SZSR23]. **incl** [Arr04, BH03, De 04, Lae03, Pre01, Wya00, Wya04]. **include** [HJM08]. **including** [Ada07, Ano91d, Ano91c, Bas04, Cre04, Kap03, Lae04, Mor04, Pra10, Wya07]. **inclusion** [SO20, WHB21]. **Inclusion-Immediacy** [WHB21]. **inclusive** [AN16, WAdN19]. **incongruences** [RNFG24]. **incorporated** [SG24]. **incorporating** [TKYM24]. **increase** [Wit85]. **increased** [LS04, SK92, SYK94]. **Increasing** [SFdO+23, Cam93, OGOF22, dMvAdMSPB93]. **incremental** [OKP13, Paf04, Udd06]. **incubated** [Lun14]. **incubating** [GG05]. **Incubation** [LH23, MLF16, AMA21, BH16, BRCG12, CvZ05, CKS22, HSLL22, LC09, MMM16, Mrk17, PCWV16, SJ16, Swi92a, Swi92b, vRE21]. **Incubator** [BN08, BMSJ24, Bøl12, BRCG12, CvZ05, CL05a, CK12b, FJ12, MM08, NHS24, SH10a, SC10, SSC23, vWvRN17]. **incubators** [Aab09, AMV07, Ano94-43, BRCG12, GG05, HSLL22, LLZ19, MM08, Mia94, RH10, RD05, SH08, SMW21, VM12, VvWM20, GM23, RAS15]. **incumbent** [SCM11]. **incumbents** [EKK+21]. **independent** [Hit06, LDB13, Vos84]. **Index** [Ano89s, Ano90m, Ano91c, Ano92e, Ano92f, Ano93g, Ano93h, Ano94o, Ano95n, Ano96n, Ano97p, Ano98n, Ano99e, Ano00b, Ano02g, Arr04, Cre04, De 04, GLYP13, Lae03, Mor04, Pre01, Ada07, Ano86j, Ano88l, Ano89a, Ano89t, Ano89u, Ano89v, Ano89w, Ano89x, Ano90a, Ano91b, Ano91g, Ano01a, Ano03a, Ano03b, Ano04a, Ano04b, Bar89a, Bas04, BH03, Kap03, KK04, Lae04, Pra10, RMGBA08, Wya00, Wya04, Wya07, Ano02a, Ano06a]. **Index-based** [GLYP13]. **Indexes** [Ano91d]. **India** [Ada07, Sub05, Bas01, BAR16, GMWK23, Kha98b, Kha98a, KJ03, MD03, NB09, NB11, Pan98, Paw94, RIMP22, Sik91, Sik94, Sik97a, Sik97b, Sik99, Sou83b, ZQW+19]. **Indian** [Ban03a, Ban03b, Bou15, Day02, For99, Kha99, Kha97, Kha98d, Kha98c, KS10b, MKK04, Meh01, RM14, Sik96, ZYSL21]. **indicator** [Pil04, Sir91]. **indicators** [Ban03b, Bar96, BJ05, DB19, FNJV14, HG92, Hob87, MCMA09, Rag93a, Rag93b]. **indices** [Bar89b]. **Indigenisation** [KJ97]. **Indigenous** [II98, Sik96, Tsa05b, WLO09]. **indirect**

[DLC21, Efr14, GAS96, SHT23]. **Individual** [YMK+21, YMMYK24, EHHW17, NVMD22, OWC03, wtcoLSDD91, ST21, VJ12, Wür17, KWvdS21, WWH15]. **Individual-level** [YMMYK24]. **individuals** [MCA+24, SFVI21]. **Indo** [Ano94-37, PG94]. **Indo-US** [Ano94-37, PG94]. **Indonesia** [IDMD04]. **Indonesian** [MKK04]. **induced** [BS24]. **inducement** [OW00b]. **inductive** [Leo21, SC20]. **industria** [Ano94q]. **Industrial** [Ano89t, Ano89u, Ano89v, Ano89w, Ano89x, GP04, LS05, Pap06, Rot92a, Rot92b, Sap05, Ski84, SD95, WWM00, AH84, AH85, AA05, AA92b, AA92a, AGS98, Ano94-31, Arc03, BS01, Bes15, Boa08, Bro95, CHT99, CF01b, Chi91, CC06, Dur86, DNS+03, Fah05, FH87, GC10a, GHHH22, Gol90, GG11, Hay95, Hea83, HG92, Hit06, HC01, Hsu05, Hu13, Hun00, II21, Ilo94, JSP22, KBS01, LB02, LPMV22, LTH06, LvLB06, MJ92, OE87, Pap95, PV01, Pyk00, RUNS23, Rep08, Sch85, SCH93a, SCH93b, Sen96, dSSD09, Sko87, SD10, TKSM08, VLVH23, VM92, WD06, YLH22, YW08, Zeg87, ZZL22, dOK12, dBJ02, KAV17, VBA06, Bai84, Hay83, Hay86a]. **industrialised** [Els95, Sou01]. **Industrialization** [Sch85]. **industrialized** [Chi90, CU13, Tre98]. **industrialized-industrializing** [Tre98]. **industrializing** [AT93, Ano93l, PBC93, Tre98]. **industrially** [Tit90a]. **industrie** [Ano94s]. **Industries** [CF07, AS21, ALCM14, Bha05, Car99b, CYK19, CHL21, CF01b, CZZM21, CPXC02, CTC02, Chi21, Cur89, FCS21, Fre86, GBFvdS11, HCK01, HFWW16, HC06, KSHP21, KL04, Klo87, LB21, LDF+21, LD05, LC07, Li21, LW97, LCT04, LCT05, MJ94, MZG17, Nar89, NGK08, OB20, RGFLRP21, San95, SCK10, SCK11, TCT05, Tsu01, WJK15, YHL22, Yas05, ZCF19, ZLJ+21, vDZ21, CS21, SBP21, Hay86d]. **Industry** [Bje10, LP07, LCWC09, OIOA01, OIN96, WZNG17, Won08, ADDS09, AS08, Acs88, Ahn95, AW11, AF08, ALRSD04, ABGS13, Ano93i, Ano94q, Ano94l, Ano94-35, Ano94-41, Ano94-45, Arc88, AK00, Ayr88, AC07, Bad08, tBL86, BS08, BF03, BF05, BBDM01, BWF18, BCPP23, BCH98, BCC+11, BNV05a, BF21, BA10, Bou15, BV09, BEH99, BO81, BLQS00a, BJ05, BA89, Cai23, Cam93, CJ98, CR00, CAI00, CS01a, CA01, CS02, CA02, CLGFVCM23, CCF23, CSH94, CHT99, CTYH02, CT02, CYK19, Che94, CYHC19, CZM23, CM95, CY00, CJS00, Col81, Cre04, CN90, CN92, DJ13, Dav93, Day02, DNT98, DM11, DQ06, DR07, DM08, ETAO98, ETOA00, EH14, Eri00, Ern95, Fan06, FS84, FC06, For99, FPP24, Fuj98, FL15, GMB+23, HBS02, HBS07, Ham96, HMWT23]. **industry** [HO14, HAA09, HK02, Hay91a, HBO14, Hit02, Hit03, Hit04, Hit05, Hob90, Hob92, Hoe85, HP09, HST07, Jai23, JWY22, JvZ08, JH18, KM06a, Kan94, Kap01, Kas94a, Kas94b, Kee14, KLRR22, Kha98b, Kha98a, Kha97, Kha98d, Kha98c, KLL87, KJE96, KBS01, Kum05, KB06, KS10b, LVVH23, LPS03, LRH22, LL94a, LL94b, LY00, LW04, LKPP07, LQ09, LD95, LV09, LWL+22, LH07, Liu93, LJ01, LM94a, LM94b, LG22, Lov85, M'C05, Mac86b, MCD06, MROS09, Mas86, MM02, MW06, MI07, MR05, Mow90, NWGB09, NB09, NB11, NDP07, NG97, NLLC05, NP10, NB92, NPV05, Obe88, OVD21, OM89, OB21, ØD22, PPM24, PPB89, PS14, PS00a, PV00, Pet11, PDHW23, Poz86, Pra99, PSS00, PUFC23,

QWM92, RVW17, Rad01, RDAV23, RV17, RG06, Rie89, RFMC21]. **industry** [RHW14, Rue88, RI04, Ruo05, SBF15, SH06, ST95, Sar22, SSM09, Sch92, Sci83, Sha03, Sha86, Sha93a, Sha93b, SY05, SPLB19, SGWL16, Sta98, SCM11, SW05, SH99, Sur92, SD89a, TWGB02b, TWGB02a, TM06, TPB12, TCC+22, Uzu01, VJ23a, VJ23b, Ved81, Ved97, VOTH05, VNP+22, VH06, WTAW97, WTN98b, WTN98a, Wal07, WTJ23, WC06a, WL21, WZGBA01, WTN+02, WA03, WN03, WAN03, WH04c, WM88, WHP85, WJK15, Xie04, YI05, ZI01, ZWDZ21, ZCR22, dMvAdMSPB93, dHOvdKS16, lS06, CFP+23, CCBP22, KRM+24, Hop04, Har93b, Hay85c, Hay88d, Hay90d, Wan04]. **industry-academia** [BJ05]. **Industry-academic** [OIOA01, OIN96]. **industry-Does** [NP10]. **industry-related** [SD89a]. **inertia** [Coc12, hLFL08, TWGB02a, ZSX24]. **inferences** [RAC84]. **Infertility** [YLB06]. **inflation** [Bal85]. **Influence** [GMLMVJ07, KP12, KS10b, MRGMBR13, MMM05, RIMP22, Wya07, vRGJ+12, AHSS19, And21, Ano16h, ABUS05, BDB21, BBS22, BL97, BNS16, CCV11, CKM13, Ene22, FORA17, FOW97, HLL12, JMPR04, KAV17, LS24, LWP14, Lin09e, MKL19, Mat22, Men11, MAB+23, MP09b, MR19, NG09, SCS22, SvG15, SH02, THC+23, WSN+18, WQZ21, ZMPRP14, vdEJG08]. **influences** [BRA+23, CN90, CN92, HT12, LW11, LAYS19, Puj06, TPBM23, WC07]. **influencing** [Bar90b, DAOO02, HB03, OTA01, OM00, RFMC21, IPP14]. **Influential** [CY00, Lin11f, PS21]. **inform** [MMCD23]. **Informal** [Lan98b, Lan98a, Pyk97, Pyk00, Tre98, ES05, MAKKM22, Neu12, SSF12, Sha93a, Sha93b, TLL23, Wet81, XLC23, ZLH17, wK97, wK98]. **informality** [ALM22]. **informant** [ET98]. **informatics** [GAS96]. **Information** [AK06, AC09, BS99, Car05, Des96, EM02, Hay93b, hLwChLbL04, OOJ+00, Poy97, WL91, ZL01, AAGL23, ASI99, AL05, Ano93i, Ano93k, Ano94-33, Arn87, AZ90, BGA09, Bor01, BM07, Car99a, CE89, CW94, DB09, Dav93, DFD+91, FB06, GS05, Gra01, Gup89, GG93, Hay90b, Her92b, HBvdB09, Hob88, Kum06, LC07, LL08b, MWJ23, MII90, OW93a, OW93b, Per96, PMN+24, RMGDLC08, SS21, Sér96, Sna90c, UOIA00, Wan04, WO08, XW21, YWC09, BS08, VS06]. **Informations** [De 04]. **informed** [RH23]. **InfoTech** [Szá05]. **Infrared** [Hay82]. **Infrastructure** [Hos00, BN06, CDD+11, CDD+14, CLZ+22, DO03, HN92a, HN92b, IEG97a, IEG97b, KL08a, Lar09, MW09, PGLS21, Tan95, VS06]. **infrastructures** [AM97, CE89, WPR+22, Gra01]. **infusion** [TKYM24]. **Initial** [ABUS05, MMR24, ALM22, Bar97, Hon21, JH18, NPV05, RBBF23]. **initiated** [FJ87b]. **initiation** [GF21]. **initiative** [LD95, Tit90a]. **Initiatives** [RMG06, Per04, WLTH23]. **initiators** [Fox95]. **Inner** [Lin17c]. **innerspring** [Sch09]. **INNOTECH** [Pál04]. **Innova8ion** [CHP13]. **innovación** [Ano94r]. **Innovate** [Eek84, ACBO23, GBY22, SW04, Bro90, Hay89a]. **Innovating** [KRK+22, NH99, CAP23, Lüt04, Pap02b, RWP19, WR95, Hay88a]. **Innovation** [AM01, AA88, Acs88, ARvT04, Ano87h, Ano09l, Ano11a, Ano16h, Bai18, BD23, Bes01a, BMRG00, BNS16, CGM07, CT06, Car04,

Cha88, CCF11, CCR$^+$24, CL88, Da 01, DNT98, DP23, Dre04, DB19, FJ91, FFJ92, Fra01b, Gal06a, GH21, Hal14, HMM14, Hay98, Hob95, HT06, HMFS24, Hop04, How24, JV97, Jel07, JBZ23, KS00, Koc04, Kod07a, Kod07b, Kuc06, LB21, Leh07, Let03, LTT23, Lin11f, LBG14, LTHS12, ML08b, MH04, MROS09, MT08, MVS$^+$22, MPV13, Moh95, MG08, NPG17, NW23, NKL02, OM18, OPPL16, Pap06, PKH15, Par07, PPB89, Pea90, Que06, RGFLRP21, RAATM05, SdO$^+$15, San95, Sap10, SS23, Sco89, SdVGdFB24, SHT23, Sod08, Ste89, Szá94a, Szá94b, TDC11, Thu18, VMWV16, VSE24, Wer03, WZNG17, Won08, YKW10, AM23]. **innovation**
[AH84, AGFdMCM24, AS08, AHSS19, AB99, AK06, AABY$^+$23, AA05, AHS$^+$23, AC08, ABSZ23, AS22, AGFE22, AL05, ALBO08, Ame95, And21, AMP22, AAM24, Ano82c, Ano87g, Ano94-36, Ano94r, Ano94x, Ano94-42, Ano94-41, Ano12a, ALCLdF$^+$15, AHP16, ACA24, AES95, AP96, ABKL08, ASOB23, ARR23, ALM22, AB23, ABG23, Aug06b, Aut94, AFL$^+$24, Bad11, BS01, BBTW00, Ban04, BZIZ21, BBLW24, Bar89a, BSSF24, Bar90b, BDB21, BT22, Bar15, BWF18, BM16a, BLA06, BRV23, BJB$^+$24, BS24, BCL22, BS06, BLNP05, BG19, BAR16, BBK23, BRA$^+$23, BF21, BVS24, Bou15, BR16, Bre23, BV09, BD05, Bro98, BM05, BF06, BHPB06, BWS11, dABKS14, BOBT22, BVHJ24, CCB20, CPT23, CA11, Cai23, CLZ23, CHP13, Cal24, CPSM12, CvdEG13, Can16, CB19, CP11, CCP23]. **innovation**
[CFP$^+$23, Can06, CLP23, CR00, CAI00, CLGFVCM23, CBGvdV22, CS84, CS87, Cha22, CL12, CS04, CS05, CCC$^+$12, CY12, CH04, CHD18, CCMW23, CKF$^+$24, CCGK23, CNN23, CHL21, CL05b, CG11, CLZ18, CLZ21, xCZZ$^+$22, CLZ$^+$22, CJ23, CZM23, CMB23, CS08b, CLW10, CK12a, CS12, CW22, Chi05, Chi21, CP07, Chu01, Chu02, CJL22, CHT22, CKM13, Col81, CR19, CJL23, CKV$^+$23, CGBV21, CO04, Cou90, Cou91, CMS23, DDBM23, DLC21, DC22, DZX22, DSPS23, DVdCAS16, DVSL19, DQ06, DG14, Dib01, DVMS16, Dod87b, DS13, DM08, DS23, DLTQ23, DO03, DLR07, DVHL22, Dur86, EDM05, Efr14, Egb15, EB23, Ell81, EWJ09, EWE22, EKK$^+$21, EH14, EHHW17, EEY22, EF11, EL19, EIMS01, FGTB23, Fan06, Far23, FSA23, FHBDO16, Fel22, Fel94, FCCE21, FB06, FCM21]. **innovation**
[FMOPSVA21, FLYTB24, FCS21, Fis89, FF00, Fox86b, FJ87a, FJ87b, FF92, FB05, FDN$^+$23, Fre99, Fre05, FdJ09, FdlCU22, FM24, FD21, Gal06b, GSP$^+$22, GR23, GMLMVJ07, GST08, GLÖS23, Ger04, GSFS21, GCH96, GF21, GK91, dVGCOF$^+$23, GWZ$^+$23, GÁNA07, Gra82, GARM24, Gra24, GGGR22, GKB12, GL10, GM00, GZXX23, GC10b, Gui05, GMB$^+$23, GMWK23, Haa14, HKRR20, Had99, HBS02, HBS07, HBM14, HMWT23, HR98a, HR98b, HB84, Hay81, Hay83, Hay85a, Hay85c, Hay86c, Hay86d, Hay86a, Hay87c, Hay88c, Hay88d, Hay96a, HN08, HR07, HW18, HOGGP11, HEC22, HBG12, HPBP98, Hol85, Hol87, Hol88a, Hol88b, Hol90, HFWW16, Hsu05, Hu13, HMM15, HBH21, HL22, HST07, HC10, HLL12, Hüb96, HKY22, HCT11, Hui11, Hui17, HAH84, HHA84, HC13, HLO14, HLNP21, HDE21, HKL24]. **innovation**
[Hyv06, II21, IS97, IBPGML23, JLWS23, JLL10, JL24, JWL24, JSR19, Joh99, JC01, JJS$^+$18, Jus24, KBSW08, KSHP21, KP12, Kap99, Kap11, KBO22,

KZ18, KC08, KT02, KS21, Kih03, KL08a, KA13, KET22, KOX21, KHL15, KMF09, KS14, KH06, KB09, KBS01, Kos99, KMID11, Kra22a, KLH05, KPK94a, KPK94b, KS10b, LVR23, LVVH23, LS23, LS05, LD02, LDF+21, Lar09, LOH91, LNB21, LRH22, LO94, dLP06, Lee23, LSB07, LYST22, LB82, LYY+22, LWL+22, hLFL08, Lic10, Lic11, LW21, LHI13, LWC+12, LZLL21, Lin10a, Lin06b, Lin09c, Lin09e, Lin10c, Lin12d, Lin17a, Lin18, LW97, LLY+18, LDMS23, LLZ23, LLB96, Liy95, LL05b, LC82, LMMPVO09, LR09, LC22b, Mac97b, MJ94, MTB01, MDT+23, MAS13, MLG12, MdVB16, MMMD23, MCD06, Mar03, MRGT11, MAMD22, MMC+23, Mas86, MKGL05]. **innovation** [McN92, Meh01, MHKZ24, Men11, MK87, Mik01, MAKKM22, MRC14, MI07, MTU23, MAB+23, Mon06, MMM05, MGAP23, Mor91, MM11, Mud95, MP09b, NG09, NF24, NHT23, NS07, NSB23, NHV05, NT16, NBA22, OGS06, OC91, OVD21, ON88, OKP13, OGRA23, OBL14, OBvE97, OWC03, OKvB23, OB21, OBMOM24, OW00a, OW00b, ØD22, Ott04a, Pal93a, Pal93b, Pál04, PGLS21, PCG22, PCQ24, PWA11, Pap02a, Par05, PMP24, PBOR23, PC18, Pat24, PG09, Pen08, POGBG06, Per04, PGKF19, Phi99, PPMC24, Poy97, Pra99, PS01, PS04, Puj06, PUFC23, PEER23, PE22, QWM92, RVW17, RM09, RV17, Ram23, Ran24, RGB23, RR11a, RSP10, Rea21, RS14, RMGBA08, Ric85, RHL09, ROMH15, RA17, RRB+22, RPGP23, RDS17, RH23, RBBF23, RD05, RG85, Rot87a, Rot91, Rot92a]. **innovation** [Rot92b, Rot93, RFB24, RkhR97, RHW14, Rya90, RGH19, RK04, STA24, SRLR23, Sæt24, SAWT06, SRHL12, SVLYT24, SSF12, SK23, SGB12, SNM12, SSCH23, SBP21, SVÁG07, SPÁG22, Sar22, SM12a, SBOB23, SPMRS23, Sch92, SPFG12, SMGPP24, SCFD18, Sen96, SCY17, SP22b, Sgo95, SAM+23, SR22, SXS24, SSW22, Sha86, SF05, SS22, SH23, SHS+23, dSSD09, Se14, SFF21, SCM24, Ski84, SJ21, Sla23b, SS16, Smi07, SY17, SvG15, SJ16, SC05, SL16, SSKB24, SZSR23, Sou83a, Sou01, SVV15, SCK10, SCK11, SK11, SA22, Sta98, SW22, SGF02, Sto21, SMD23, SYCH23, SFVI21, SD10, SJCT24, Sun96, SDN23, SD95, Swi92a, Swi92b, SF98, TKBC22, TW02, TKYM24, Tan87, Tan98b, Tan98a, TB24, TS00, TSH02, TM06, Tet00, TPV16, TM03, Tho12, TPH15, Tik23]. **innovation** [TLK09, TEA00, Tõn15, THC+23, TS05, TKS18, URG+24, UEGE+14, Uzu01, VLVH23, VGAL24, Vav06, Vek99, Vel15, VTRM12, VSC16, VOTH05, VX97, Vos84, VRS+22, VH06, WvdWG24, WOL05, WWY15, WTJ23, Wan04, WC06a, hWyLbC08, WCT10, WZSZ16, WFWC21, WH21, WL21, WGW22, WLTH23, Wan23a, Wan23b, WTGB01, WH04a, WHWS22, WSH23, WQZ21, WWYZ23, WHP85, WML+23, Why02, Wil83, WvT23, WBM22, Wit85, WKF24, Won04, Won05a, WJK15, WAdN19, WLG05, WW14, XW21, XHM+16, XWZ23, XLC23, XL23, XLD23, XX21, YNS18, Yam21, YK08, YWC09, YHcHW17, YHcHW21, YCL22, YMK+21, YWL22, YW08, YT09, YH11, YZY10, ZIAO+21, Zaf81, ZKW+23, ZIB23, ZXT10, ZWD09, ZQW+19, ZWDZ21, ZWZ+23, ZZXW23, ZSX24, ZZL22, ZZL+23, ZMH22, ZLC18, ZLJ+21, ZL24, ZXDG19, ZHZL21, ZMJM23, dGSJ+21, dMD05, dVdWNF+10, dVV16, dBJ03]. **innovation** [dB10, lS06, vWGdG21, vdVdJVdR09, vdVdM11, vH10, vK11, Ano90o,

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[Rot88]. **Kenya** [OOA04, wK98]. **Kenyan** [HKL24]. **Key** [JMPR01, Leh07, LG23, ACV08, BBTW00, BS08, CEH03, Hay85b, Ket09, Kum06, LS07, MLC24, New04, Ott03b, PA15, TRR+24, WTN98b, WTN98a, vGS09]. **keys** [Sal03]. **Keyword** [LYP09]. **Keyword-based** [LYP09]. **Khalil** [Leh07, Lop06]. **KIBS** [BOBT22, RDS17, SLSCS24]. **Kijne** [Ano97b]. **Kim** [Wya07]. **kinds** [TLK09]. **kinetic** [HW01, Hal97b]. **King** [AHAAEA03]. **Kingdom** [Hay93c, Tit90b, WHP85]. **Kirchhoff** [New13, Ano11k, HKW+13]. **Kirton** [Hay90a, Mud95, Ric95, Fox86b]. **KISAs** [LVS10]. **kitchen** [OTA01, TOA01]. **kites** [RA86]. **Klandt** [Rad97]. **Klaus** [Ros89a]. **Kluwer** [Ano97b, Hay97d, Par03b, Per04]. **Kluwes** [Joh92a]. **KMS** [LWC09]. **knitting** [PPB89]. **Know** [Fra01b]. **Know-Who** [Fra01b]. **Knowing** [BTP+23, Mac05]. **Knowledge** [ALFM23, AGS98, BCL22, Bor01, Car99b, DQ06, Dre06, Fra01b, GR23, Giu09, Hen01, Hua09, JH09, KdOL08, Ken13, Kod06, Lae04, LS24, LH07, McA04, Mor04, PK06, ROMH15, RAS15, TI02, THHS22, WvdWG24, WH21, YKW10, ZIB23, AK06, AGS01, ASA+22, AW11, AMP22, ABGS13, AAM24, AC04, ÁRS17, BKM10, BBS22, BCH98, BS99, BHPB06, CB22, CPT23, CKT04, CMtW10, Car98c, Car99a, CAI00, CPSS06, CYK19, CL21, CHO98, CJL23, Cre04, Dag04, DGP10, Dav92, Day02, DVMS16, DJ05, DF98a, DF98b, DVHL22, EBG24, FMF21, FLH+02, FRA05, FMFMA16, Fon05, FDN+23, FP08, FEP15, GGS02, GL22, GCH96, GBM98a, GBM98b, GG11, Han95, HHV05, HESPSL11, HEC22, Hu13, JBL23, Jai23, JWY22, KA15, Kes03, KL08a, KOX21, Kod05, Kod07a, LVS10]. **knowledge** [LWC09, LM14, LS04, LTT23, LT09, LT10, hLFL08, LW10, LCT04, LCT05, LOCSBGMH16, Maj22, dCLSNL08, MRGTDG21, MOM08, MLF16, Mig19, MJ24, MPWG22, NL11, NQ05, NI05, Ott03b, PWL20, PS21, PRID23, Pur91, RMG06, RZ21, RSA05, RR11b, RDS17, RvdSdE22, RC23, SPKK08, Sae05, SSF12, SBP21, SP22a, SR23, SP10, SFF21, SFBK23, SL16, SCS06, TLK09, VJ23b, VRS+22, WCZZ14, WL21, Wan24, WJK15, XHM+16, Zak23, ZZXW23, ZSX24, ZLJ+21, CMP+06, ZT21, Fra03b, Bas04, Dre06, Koc09, Nuv07, Pap02a, Sap01]. **Knowledge-based** [Kod06, BKM10, BS99, DGP10, Kes03, LVS10, Pur91, ZIB23]. **knowledge-flow** [FLH+02]. **knowledge-intensive** [dCLSNL08, SSF12, SFBK23]. **KNOWVATION** [PK06]. **Knudsen** [Hay97d]. **Knut** [Hay85b, Hay85c, Hay88d]. **Kogan** [Gil96, Hay89a, Joh92f, Joh92e, New04]. **Kogut** [Par06]. **Köhler** [Har93b]. **Kondo** [Giu09]. **Kondratieff** [Won05b]. **Kong** [Arr04, CC14, Che94, CTC02, Kim87, PCWG04, SW05]. **Kontrolle** [Ros89a]. **Korea** [Ahn95, BH15, CLR96, GBL03, HBO14, HT08, Kha98b, Kha98a, Kha99, Kim87, KLL87, KI14, KL24, LLS00, Lee04, dLP06, LS07, LKKH22, RPL10, SCY22, SH10b]. **Korean** [AKL05, Ano94q, Ano94-45, tBL86, BA89, CY00, CL97b, CL97a, Chu01, CBK03, CN92, Hit02, HH08, KP12, LL94a, LL94b, Lee00, LKPP07, OCA09, PH08, SCH19, SH99]. **koreanischen** [Ano94-45]. **Kristin** [Gra01]. **Kuno** [Par03b]. **Kuwait** [AA91]. **kwaliteit** [Bes95b]. **Kyoto** [Lin13c].

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Hob90, Ket09, KT04, KS04c, Lin91, NLLC05, PBC93, Rot92a, Rot92b, SS94, VK03, WH04a, WT19, Wer03, wK97, BMW14, DBV97, EIMS01, MMMT12, Ras08, Rea21, Sar08, Se14, ZMPRP14]. **Let** [MAB+23]. **Letter** [Lin13c, KI14]. **leur** [Ano94v]. **Level** [Ano07l, BC10, BH16, BMLL07, BLLEM23, CM04, EB23, EHHW17, FSA23, FCS21, Gar05, Gee06, GW10, HBS07, Kaa09, KJ97, KAV17, LY96, ML08b, MMMT12, MMM16, NGK08, RUNS23, STA24, SRDS06, SFdO+23, SPFG12, SM12b, TDC11, VMWV16, WTN+02, XX21, YMMYK24, YT09, dVdWNF+10]. **levels** [Fel23, JJS+18, LOCSBGMH16, SM09]. **Leverage** [Bøl12, ACBO23, RI04]. **Leveraging** [CB22, CAI00, HF18, Kes03, SXS24, Car98c, Red14]. **levers** [LW21]. **Levin** [Ano93p]. **Levy** [Hal97a]. **Lexington** [For90, For91, Lin90, Lin91]. **Li** [Col08]. **liberalization** [For99]. **libraries** [KS00]. **Library** [Dib00, Hay93b]. **libre** [YA11]. **LIC** [JBZ23]. **licensee** [LLL23]. **Licensing** [CCB20, BEH99, Cab19, CHO98, DMH22, Ene22, Fuk09, HMM15, HJSYJ12, KLRR22, LLL23, RR88, SHT23, Sla23b, WLY14, WZNC15, WWH15]. **licensing-out** [Ene22]. **licensing-patent-portfolios** [BEH99]. **licensors** [KLRR22]. **lieu** [LTT23]. **Life** [OKvB23, AT93, Ayr88, AM92a, AM92b, BK00, BK01, CK22, CA14, EM02, GC93a, GC93b, HM11, KS00, Kim03, New13, Pyk00, RG06, RL06, SY17, SB91, Wer03, XL23, ZMPRP14, CL12]. **life-cycles** [AT93]. **lifecycle** [MM08, VNP+22]. **Lifetime** [HKW+13, SH95]. **light** [CW06, DTD13, MNW14, PP09, Szá92, WMGB01]. **like** [Lin11d, SL14b]. **likely** [BNV05b]. **liminality** [KM22]. **limit** [WKN04a]. **limitation** [Thu05]. **limitations** [Gol86, Nar04, Roe87]. **Limited** [Hay83, Hay86f, Mer02, Mor04, Why02, Hay82]. **Limiting** [AM23]. **limits** [AB23, DDBM23, De 85, Hüb96, Lin20]. **line** [CE19, McM94b]. **lineage** [JL24]. **linear** [xCZZ+22, DVSL19, DB97a, DB97b, MRGT11, Phi99]. **liners** [BM05]. **Link** [Ano94m, KKL19, Per04, Ros89c, BG19, GF21, LFU23, Ran24, Dav92]. **Linkage** [YI05, CK12a]. **Linkages** [LWL+22, AL11, CD92a, CD92b, CM95, JH18, dLP06, OIN96, Aug09]. **linked** [Fal05]. **Linking** [Bar92b, CA07, EWJ09, EFV00, EFV02, HW97, LB03, Nob04, SPKK08, SS04, SCS06, Pap95]. **links** [BO81, Cai23, DVMS16, LM24, QWM92, SS05]. **liquor** [SK92]. **List** [Ano86i, Ano88i, Ano09l]. **listed** [XW21]. **Listen** [PLC13]. **literature** [AGFdMCM24, ACBO23, BLA06, BD23, CPT23, CFP+23, CLGFVCM23, D'I14, DMRS23, DB19, FHA22, FLYTB24, GLÖS23, GBY22, Han06, HPBP98, KK23, hL05, MdVB16, NPG14, OS99, OGRA23, PMP24, PS97a, PS97b, PS01, RPASLM23, RC23, SP22a, SS23, Sna01, SMD23, ZKW+23, dBJ03]. **litigation** [EBG24, WZY23]. **Little** [Mil88, SMW21, Ano94b]. **Little/Cambridge** [Ano94b]. **Littlefield** [Wya04]. **lived** [KM22]. **Liverpool** [Coo16, Per97a]. **living** [PC21]. **Ljungberg** [Gra01]. **loading** [NJ04]. **Local** [Boh18, Ano94-31, CvZ05, CT12, Fuk09, Ilo94, McN92]. **located** [DLL06]. **locating** [LB06]. **Location**

[Jar86, LVS10, BS05, DLL06, DS23, HN08, MTB01, Mal87]. **Locational** [SI98]. **Locations** [Pap06]. **lock** [Gos05]. **lock-out** [Gos05]. **logic** [SM09]. **logical** [Ven96]. **logiciel** [Ano94s]. **logics** [EKY24, LDMY22]. **logistics** [SS03]. **Lois** [Bes01a]. **Lomond** [Hay88f]. **London** [Ano81b, Ano91d, Ano91c, Aug06a, Aug06b, Bes97, Bes02d, Col97, Dre04, Eva02, For85, Gar85, Gar95, Gar96, Gil96, Hay83, Hay84, Hay85a, Hay85c, Hay86c, Hay86e, Hay90a, Hay90b, Hay90c, Hay90d, Hay91a, Hay92c, Hay92d, Hay92e, Hay93d, Hay93a, Hay93b, Hay97b, Hay97c, Hay97d, Hay97a, Her92a, Hob97, Joh92f, Joh92d, Joh92e, Kuc07, Lae04, Leh07, Min96, New04, Pap06, Par03a, Par06, Per97a, Pra10, Ram86, Rea06, Ric95, Sap10, Sha91b, Whi94, Wil90, Wya00]. **Long** [GS05, BCP22, Hay86c, SCC17, ZLC18, Ano94l]. **long-run** [SCC17]. **long-term** [ZLC18]. **longitudinal** [ABUS05, CLZ23, CA02, GS10, PCWG04, Fel23]. **Longman** [Hay86f]. **Look** [SH22, Ano93l, FMFMA16, Guy96a, Lin11d, NHV05, PBC93, TM03]. **Looking** [ABG23, DJ13, NGK08, JSR19, LFJA23]. **loop** [CYK19, KM06b]. **loop-out** [CYK19]. **loss** [Jai23]. **Lost** [THBW22]. **Lothian** [Kin00]. **Lotka** [WKN03]. **Louis** [Ano93o, Ano13h]. **Louis-André** [Ano13h]. **Love** [Hay93c]. **Loveridge** [Joh92g]. **low** [AAN06, Boh18, BMRG00, Car01, CX24, HOGGP11, MZG17, OG05, RV21, Sun96, ZHY22]. **low-capacity** [RV21]. **low-carbon** [CX24, ZHY22]. **low-emission** [Boh18]. **low-performance** [Car01]. **low-tech** [Sun96]. **Lowe** [Hay87c]. **lower** [LHI13]. **Loyalty** [WPF06a, WPF06c, WPF06b]. **LP** [ND15b]. **LSA** [KKP17]. **Ltd** [Ada07, BB95, Bes94a, Bes95b, Bes95c, Gar85, Gri98, Hay86a, Hay92d, Hay95, Hay97b, Hay97c, Her92a, Mer94a, Mer94b, Oak97, Per95, Per96, Per97b, Per97a, Pov97, Rus94, Won08]. **Ltd.** [Fra00a]. **Lu** [Arr04]. **Lucia** [Que06]. **Luciana** [Mor04]. **luck** [WG23]. **Lundvall** [Pap04]. **Lüst** [Lüs89]. **Lybrand** [Gil96]. **Lynn** [Ros89b].

M [Ano91d, Ano93j, Ano03q, BB95, Bes96, Dib04, Dre04, For90, For91, Fra02c, Giu09, Hay84, Hay89d, Her92c, Jel07, Joh92a, Joh92d, Joh92g, Leh07, Lim06, LOCSBGMH16, Lop06, Mil85, Par03b, Poy97, Rea06, Rot87a]. **M&S** [Ott98b]. **M-SME** [LOCSBGMH16]. **M.** [Ano94-31]. **MA** [Bes95a, Bes96, Dib02a, For90, For91, Hol93, Lal00, Lin90, Lin91, Que06, Won08, Wya07, Sap01]. **Machine** [Kra15, Ano93i, Dav93, KM01, KM06a, Par03a, Vit90, VX97]. **machinery** [tBL86, WA03, WN03, WH04c]. **machining** [Ano94m, LQ94]. **Maciel** [Que06]. **Mackenzie** [Hay90b]. **MacMillan** [Coo07, Fra00a, Giu09, Hay84, Koc09, Oak97]. **macroeconomic** [FNJV14]. **made** [DFD+91]. **MADM** [FSA23]. **Madrid** [Pis89]. **Mainstream** [Ros89c]. **maintain** [Ser13]. **maintenance** [Oye00, Sna90c, TOA01]. **Maitra** [Bul97]. **major** [Kra15, Kum05, Llo07, Sal03, Sap89]. **Make** [YWL22, FCCE21, HPT10, MH98, NP10, PLC13, Gal06a]. **maker** [HJM08]. **makers** [AB99, MT08]. **makes** [Fel22]. **Making** [Gri06, HOGGP11, LWM24, Ric85, ANI+22, BBLW24, BCPP23, CDED21,

GC93a, GC93b, II97, IEG97a, IEG97b, JGM98b, JGM98a, KR12, Lan98b, MSD15, RI04, SI98, SW91, SL14b, Bro07]. **Mal** [Bes02b]. **Malaysia** [HO14, RCC04, SAY09]. **Malaysian** [Moh95, SS03]. **Mall** [HST07]. **man** [FG06, CCY05]. **manage** [DF98a, DF98b, FHA22, HKR+22]. **manageable** [BiKM95]. **managed** [Mat22]. **Management** [Ano81b, Ano03q, Ano07k, Ano07m, Ano09l, Ano11a, Bon02, Chi90, CNPV04, Fra02b, Gup89, Hay88a, Hay88b, Hay88c, Hay89a, Hol99, Hos01, HGL98, IOS00, Kuc06, Lae04, Lim06, Lin11f, Lop06, NW03a, OBvE97, PT06, Rus94, Szw07, TM06, Why05, Won07, WO08, YKW10, vW88, AH85, AHAAEA03, AK06, ABLK07, AS22, Ame95, ACV08, AMP22, Ano87g, Ano93k, Ano94-34, Ano94-33, Ano94-43, Ano97b, ABG23, Aug06b, ÁRS17, BBDM01, Bar15, BCPP24, BBS22, BSG+24, BE09, Bes94c, Bes02c, Bes02d, BS99, Boy14, BRH+97, BV09, BD05, BBHA01, BEH99, BGM88, dABKS14, BFM86, BVHJ24, CPT23, CPSM12, Car98c, Car99a, CWAB09, CPP09, CCF11, CTC02, CG04a, CA07, CA14, CR19, CO04, CW94, CS98, DB09, DSPS23, DHT22, Den94, DLL06, Dib02a]. **management** [Dod88, DBR24, DO99, DO03, Dre97, Dur86, EKT+22, Eng06, EFV00, FSA23, FCH01, FF92, Fra03a, FP08, Gal06b, GLÖS23, dVGCOF+23, GG93, GG03, Han06, HR98a, HR98b, Hay85d, Hay85c, Hay88d, Hay92d, Hay93a, Hay96a, Hen01, HJM08, Her92b, HB03, Hit85, Hit92b, Hit93, Hob97, IBL04, JH09, JL13, Joh92g, Jol03, JC01, JW06, Kha99, Kod07b, KMK03, KK05, KB06, KS04c, LB21, LO94, hLwChLbL04, hL05, Lin06b, Lin09e, Lin10c, Lin11e, Lin12d, LCT04, LCT05, LM94a, LM94b, LL05a, LMMPVO09, MKGL05, MHKZ24, MH05, Mer94b, Mia94, Mik01, Mil02, Min94, MGAP23, MPM09, NW03b, OSG04, Oak03, OOKBD14, OKP13, OC85, OBL14, Ott03b, Oye00, Oye01, PPM24, Pap02b, PK06, PMT23, POGBG06, PPP98a, PPP98b, PFP06, PS00b, RES+24, RSA05, Rue86, SCS22, SAY09, SZLR19]. **management** [SD23, She09, SS04, SS05, Soh97b, SL16, Sto03, STH06, TC97, Tan87, TB24, Tho99, Tho12, TAC96, Tõn15, Tsu02, TKS18, Ved81, WvdWG24, WLH10, WvT23, WFW02, WW14, XL23, XLG+23, YHDR08, ZIB23, ZS04a, ZS04b, dBJ03, vdVdJVdR09, Ano87h, Ano07l, CMP+06, Dre02, Lop06, Dre06, Fra01b, Bes95b, Bes03a, Hay86a, Hay89a, Hay93d, Her92c, Joh92f, Rot88, Dod87a, Hay92a, Kaz03, Leh07, Mer94a]. **management-Insights** [BV09]. **manager** [Bul97, CDED21, CHD18, Col97, DP23, KWvdS21, Mal02]. **Managerial** [GC96, HB03, PÅ06, Whi89a, Whi90a, Whi90b, Whi90c, dBJ02, Car99a, CS87, CMS23, FWL06, LOH91, WPF06c, WSN+18, BSMC23, Hay92b]. **Managers** [Fox86b, Min95, Ban03b, MPA05, MCMA09, PSdLC02, SWW12, SR22, SDFN01, Van10, WC85]. **Managing** [AW11, Bad08, BLNP05, Bro01, BM94a, BM94b, CMH14, CMP+06, DNP01, DFBC98a, DFBC98b, GGS02, HS02, Hay98, Hob97, Hob03, IBPGML23, Jon05, Kim03, KV14, KUH21, KLV06, LYST22, LG22, Lov85, NUSR21, NI05, RB21, SM97, SR22, Sod08, SW22, TA98a, TA98b, VSC16, VS06, Whi89b, ZI01, ZR93a, ZR93b, Ano93f, Ano12a, Bes94b, CY12, GBM98a, GBM98b, Hay87d, Hay88a, LO10, LT09, Mow89, OM88, PB93, Ugh88, Wat90, Gof07,

RFB24, Ano98k, Del97, Dib02b, Dod87b, Fra01b, Gil96, Hay88b, Hay88c, Her92a, Pre01, Saa98, Tat04, Ver90b, Ver91b, Joh92e]. **mandate** [ZDWG14]. **manifest** [EDM05]. **manifold** [Bar96]. **mannah** [CA01]. **manpower** [HRHW16]. **Manual** [Pre01]. **manufactory** [Bes15]. **manufacture** [Ano94a, RGSK94]. **manufacturer** [HKY22, KM03, KM06b]. **manufacturers** [BS97, GF21, HH08, MS98, TCMS22]. **Manufacturing** [Bro98, ETA02, Hit96, MH05, Old97, Par00, Sar95, Soh97b, SGFS99, AA88, AT93, AL05, ALBO08, AGM89, And21, Ano94m, AP08, AS18, ANI+22, BBDM01, BS97, Bea98, Bea05, BLA06, BLS85, BBHW93, BF99, BS05, BBHA01, Bro94, Bro01, Bro07, CD92a, CD92b, Cha22, CCL+06, CF01b, CPXC02, CTC02, DVdCAS16, Die00, ETAO98, ETOA00, FRW06, FdlCU22, Gol87, GÁNA07, GTW02, Gup88, Gup90, GC96, Hal96, HMWT23, HS02, Hay86d, Hay88c, Hit85, Hit92b, Hit02, Hit03, Hit04, Hit05, HWC06, HO05, IAO+02, IEG97a, IEG97b, Joh92a, JRS06, KBSB22, Ket09, KAV17, KL04, KBC22, Klo87, Kob97, KBRR24, KH89, KBS01, KKRM05, LVVH23, LB03, LPS03, Lay93, Lee23, LLEB05, hLwChLbL04, LQ94, LW97, LDMS23, LGZ22, MKK04, MS98, MW06, NG97, NJ04, OG05, OGS06]. **manufacturing** [OGG06, OVD21, OS98, PGKF19, PC05, PPP98a, PPP98b, Pia02, PSS00, PdW00, PCWG04, RSP10, RR88, RAATM05, Rot91, Rya96, San95, SNM12, Sar22, Sgo95, Sha03, Sna96, Sna98, SM01, Sto03, SSRO24, Sun00, SV01, SH02, SD04, Tag97, Tan95, TS00, Tit94c, Tit94d, Uzu01, VBA06, VM92, WC06a, WA04a, WSH23, ZYZZ24, dGSJ+21, BOBT22, Hay01b, Bes94a, Hay01b]. **manufacturing-based** [IAO+02]. **many** [DMH22]. **map** [Fra02a, LWC09, LYP09, MTB01, Pen08]. **Mapping** [BWS11, CG11, WML+23, vdWFvdB23, Bre23, Gre06, Fra03b]. **maps** [CS06]. **marathon** [Cou90, Cou91]. **marble** [AAA02]. **March** [Ano88h, Ano21s, Ano21v, Ano22r, Ano23r, Ano24i]. **marco** [Ano94r]. **Marconi** [Hay97b]. **Margaret** [Bes02a, Why02]. **Margetts** [Tan08]. **marginal** [RS03]. **marginalised** [PW99]. **Maria** [Hay90c, Que06]. **Mariann** [Cou90, Cou91]. **Marie** [Ano93a]. **Marina** [Won08]. **maritime** [DM08]. **Mark** [Aug06a, Bes01a, Bro90, Fra03b, Hay95, Won08, Car98a]. **Market** [Arr04, CK18, Dre04, FdJ09, GC99, Hay98, Hol88a, JFCFMC+12, AABY+23, AAAA23, AKL05, AJLR04, BK04, BCS06, Bes95b, BC92, BV09, BRP94, BA89, CCB20, Can16, Car98a, Car00, CA02, CUF13, CK12a, CU13, CK12b, CFC12, Coo90, CN90, CN92, Dan19, DAOO02, GST08, HBvdB09, Hol94a, Hol94b, II01, JLL10, Joh99, Kim16, KET22, KB09, Kum05, Lae03, LRH22, LT21, NLLC04, ND15b, NT16, Ott04a, PLC13, PSS23, Puj06, SRHL12, SVÁG07, Sap92, TW02, TWGB02a, Thu18, TS88, VNJ18, WTAW97, Wan89, Wan91, WWM00, WLO09, Wer03, YHcHW17, YHcHW21, dHOvdKS16, dlHBR22, Col08, Joh92a, Joh92c, Pap02b]. **market-based** [dlHBR22]. **Market-driven** [GC99, Kim16]. **Market-oriented** [Hol88a, Hol94a, Hol94b, KB09, Pap02b]. **market-upstream** [KET22]. **Marketing** [Hay85a, ASI99, Ano93f, AB89, Bor01, ET98, Her92a, Her92c, JR91, Lin91, Mas86, MPCRB+03, PB93, VB05, Lin90, Her92b, Joh92d].

Markets
[HJSYJ12, WZNG17, CS13, DMH22, Hyv06, KBO22, LHY04, LHI13, NPG14, PNC15, RKFR24, VJ12, YWL22, ZWD09, ZZXW23, ZYZZ24, Sha91b]. **markets-implications** [Hyv06]. **Markov** [JLY23]. **Marsh** [Bes94d, Bes95c]. **Martin** [Hay92c]. **Martínez** [Ano94-27]. **Martins** [Que06]. **Marwick** [Hay88e]. **Mary** [Mur91]. **Maryann** [Per04]. **Maryland** [Hay88f, Wya04]. **Mascitelli** [Bes03a]. **Maskell** [Sap05]. **Mass**
[Bes01b, Dib01, BM05, HJ02, Hit89b, JMT03, ND15b, WCZZ14, WZSZ16]. **Massachusetts** [RL06, SW04]. **Massive** [AAD14, GHU21, Jac22]. **master** [Wya04]. **Mastering** [Mer01, Bes96]. **mastery** [GMLMVJ07]. **Matching** [Wür17, Ski84]. **matchmaking** [LLL23]. **material**
[Che12, NWGB09, Lin17a]. **Materials**
[Fis89, HS91, JV97, Kim16, LKPP07, MPA05, WR95]. **materials-innovating** [WR95]. **Materials-inspired** [Fis89]. **mathematical** [CLW10, Sto99]. **Mathews** [Kap01]. **matrix** [Ano94p, Han94]. **Matsushita** [Kod07b]. **matter** [Bla16, DMNR12, DS23, Gal05, Gar95, HLL12, MFH16, XLG+23, ZCR22, vRE21]. **Matters** [Koc09, RR11b, TLL23]. **mattress** [Sch09]. **Mature** [Bes01a, Kim87, OB20, OB21, PPB89, VOTH05, WC85]. **maturity** [Cho96, SD23, WMGB01, dOK12]. **Maureen** [Dib01]. **Maximilian** [Hop04]. **May** [Ano88h, Ano07k, HdWN21, Wya00, DVMS16, Ano21w, Ano22s, Ano23s, Ano24j]. **Mayes** [Her91]. **Maylands** [Per97b]. **Mayle** [Szw07]. **Mayon** [Hay87d]. **Mayon-White** [Hay87d]. **MBA** [Fox86b, Mur91]. **McAfee** [Kra15]. **McDermott** [Bes01a]. **MCDM** [CCY05]. **McDonald** [Joh92d]. **McKelvey** [Dib01]. **McKeown** [Ros89b]. **McKiernan** [Her91]. **McLaughlin** [Tra00]. **McLintock** [Hay88e]. **McNair** [Pov97]. **McNeil** [Ano91c]. **me** [MAB+23, RHL09]. **Meadows** [Mil85]. **meals** [II91]. **Mean** [WO08]. **Mean-Variance** [WO08]. **meaningfully** [DR99]. **means** [DB97a, DB97b, KL08b, OGOF22, SP96]. **measure** [Bar92a, Jac13, JBGMM11, LO10, Sna90a, Sna90d]. **Measurement** [Ano03q, BBS22, Cal24, CS08b, DG14, Ehr95, Gar05, GWM05, MAMD22, PF98]. **Measures**
[McB13, CE89, CLZ+22, Ell81, IPP14, Møl91, Rue88, SKTM08, Whe88]. **Measuring** [ADL07, AP96, DM11, DB97a, DB97b, EIMS01, GC10b, KTE04, KK13, LC22b, Ram23, RMGBA08, RBBF23, AGS01, ABKL08, Bar96, BS05, CS12, GMNL07, MAS13, Sna90b]. **meat** [FS84]. **mechanic** [KdOL08]. **mechanical** [CF01b, Ern95, FPP24, Hit93, KDH02]. **mechanism**
[Bro85, CLP23, MLC24, PPM24]. **Mechanisms**
[OGRA23, XX21, YH09, DL10, EW06, GBFvdS11, Hsu05, LNB21, LBG14, MPV13, Neu12, SK23, SLA+23a, SFF21, SMD23, Tit90a, YHL22, ZLH17]. **Media** [Ved81, GLÖS23, McG98, OSSC21, PRID23, SPMRS23, ZXX23]. **mediate** [FD21]. **mediated** [TKYM24]. **Mediating**
[FHBDO16, ALM22, BCPP24, BRA+23, DL10, FMOPSVA21, LZLL21, MZG17, SAY09, SLSCS24, SXS24, SCM24, WCZZ14]. **mediation**
[AAGL23, SWW12, RPL10]. **Medical** [WZNG17, Bie91, Cha22, FC06,

Kod00, Sha86, Sha93a, Sha93b, SY17, WvdVM07, lS06]. **Medicare** [SSGN23]. **medicine** [Hja09, SSGN23]. **Medium** [HRHW16, Arc03, tBL86, CY00, Cor87b, CL88, DTI+23, EDM05, FRW06, FDN+23, Hay90c, KdOL08, LOCSBGMH16, OCA09, Ola98a, Ola98b, OOL06, RATW15, RMGDLC08, Rie89, Rot91, SPKK08, SU11, Tit94c, Tit94d, Wal12]. **medium-size** [Tit94c, Tit94d]. **medium-sized** [Arc03, Cor87b, CL88, EDM05, FDN+23, GC96, Rie89, Rot91, SPKK08]. **meet** [KHL15]. **Meeting** [Ano85e, Ano87i]. **mega** [LHI13]. **megacompetition** [WH04c, WKN04b]. **megaprojects** [CLZ+22]. **Meil** [Har93b]. **mejora** [Ano94r]. **Melvin** [Col97]. **member** [AC07, Cor87c, CL88]. **members** [Ano88j]. **membrane** [BJ05]. **memoriam** [Ano88h]. **Memory** [Ano11k, ZMJM23]. **Menasco** [For90, For91]. **Meng** [Ano93e]. **Mensch** [Ano94g]. **merger** [JGM98b, JGM98a, KKG07, LQ09]. **merger/acquisition** [KKG07]. **mergers** [ALRSD04, CS87, dMD05]. **merrier** [Egb15]. **mess** [GGGR22]. **Messages** [Kle13]. **Meta** [BS24, RVW17, DPH+22, ODM23, XLC23]. **meta-analysis** [XLC23]. **meta-analytic** [ODM23]. **Meta-organizations** [BS24]. **Meta-organizing** [RVW17]. **meta-regression** [DPH+22]. **metal** [II98, KdOL08]. **metal-mechanic** [KdOL08]. **metamorphosis** [GP22]. **metaphor** [DF98a, DF98b]. **Method** [Ano94l, Bar90a, CSH94, DB97a, DB97b, EEY22, GFvT22, LCT05, LGZ22, MTU23, PP04, Tan87, lS06]. **Methodological** [DBR24, PPW06, dV94]. **methodologies** [CC05, hL05, RRSS07]. **methodology** [AAT14, BGM88, CP05, Kim16, MKL19, ML05, Sér96, WKF24]. **methods** [CR19, EKMS12, ETM96, HRHW16, IMIY87, SF98, WC85]. **Methuen** [Hay97b]. **metric** [AGS01, Tam16]. **metropolitan** [Die00]. **Mexico** [Bai84, SC05]. **mHealth** [GKK23]. **Miami** [Ano07k]. **Michael** [Ano93s, Bes03b, Hay90a, Hay97a, Hol93, Rad97, Ric95, Rus94, SW04, Sap01, Sod08]. **Michel** [Rot88]. **Michie** [Hay01a, Hay01c]. **micro** [CE19, FGPP22, LH19, LOCSBGMH16, OOJ+00, Sma01, YMK+21, wK98, Bje10]. **micro-enterprises** [OOJ+00, wK98]. **micro-foundation** [CE19, LH19]. **micro-foundations** [YMK+21]. **micro-geographical** [FGPP22]. **Micro-institutional** [Bje10]. **microchip** [Mas86]. **microdata** [MPV13, SG24]. **microdynamics** [Eva02]. **microelectronics** [GEG12]. **microentrepreneurs** [wK97]. **microfoundations** [BT22, RGH19]. **microsatellite** [SM97]. **microscope** [VGQK+10]. **microscopic** [AH85]. **Microsystems** [Car98a]. **mid** [Fox86b, LAYS19]. **mid-career** [Fox86b]. **mid-size** [LAYS19]. **middle** [BBDM01, Thu18]. **migration** [FC06, MV06, NLLC05]. **Mike** [Edw04, Wya00]. **Milan** [Pis89]. **milestones** [THC+23]. **milieu** [KLH05, LL03]. **military** [Har81, LCLC03, Rep08]. **military-industrial** [Rep08]. **Millar** [Hay88b]. **millennium** [Pap03]. **Miller** [Ano94z]. **Min** [Saa98]. **mind** [FWL06, Pen08, Rob84]. **mindsets** [AB99]. **Mining** [PN11, WCT10, BVS24, KKP17, LAYS19, OSSC21, SPMRS23, Sma01, SKL17, SCS06, YJLL20, YJLL21]. **Mintzberg** [Gar94, Per97b].

Misaligned [MT08]. **Misalignments** [GFvT22]. **Mismanaging** [Pal93a, Pal93b]. **mismatching** [WN03]. **missing** [Cai23, GF21]. **Mission** [Rea21, Chi91]. **Mission-oriented** [Rea21, Chi91]. **Mitchell** [Rea06]. **MITI** [NW03a]. **mitigate** [EKT+22]. **Mitigating** [AGFE22, NBA22, RO22]. **Mito** [Joh92f]. **Mitter** [Hal97a]. **MIVES** [LGZ22]. **mix** [AT99, CLT06, GGGR22, Sna96, Sna98]. **mixed** [HRHW16, LB02, MAMRRR24]. **mixed-methods** [HRHW16]. **MK18** [Sha95]. **MK42** [BB95, Bes94a, Bes95c]. **MNC** [RS14]. **MNE** [CJL23, MPWG22]. **MNEs** [ABAHP+23, FCCE21]. **Mobile** [Eng06, KZ03, Won08, AN16, AFL+24, CEY11, CJH+07, EF11, Fun06, GKK23, JvZ08, Kod03, KY06, LDF+21, Li05, LM24, Wal07, ZWDZ21]. **Mobilising** [SM12a]. **mobility** [ALMW21, BV24, DL10, LKKH22, MPO23, Mig19]. **mode** [CY00, HT08, WSH23]. **Model** [CAP23, Pyk07, VNP+22, AH84, AHAAEA03, AMA21, Ano93o, AP08, ASOB23, Ayr88, BK04, BS06, BCG01, BBHA01, Cai23, CGM07, CK22, Cha08, CLW10, CW22, CCST06, CLIH05, DGP10, Dre02, EKK+21, FSA23, FMOPSVA21, FGPV24, FF92, FFJ92, FGOX23, GEG12, GBL03, HLL93, HJM08, HKW+13, HY04, HKY22, II92a, II92b, JLWS23, JLY23, KBO22, KI03, KK06, LDF+21, LNB21, LLI06, LH19, MTY02, Mal02, MRGT11, MH98, MRC14, MII90, MP09b, NPS02, NJ04, NLC98, NSYL18, Öbe23, OKvB23, PWF07, PGLS21, PCWV16, PdW00, QWM92, RES+24, RMGDLC08, Sér96, SD23, SL14a, SO06, Sto99, SM05, Sun96, Tan98b, Tan98a, TB24, TSPJ23, TCMS22, TE14, TPBM23, Vel15, WPF06a, Wer03, WC06b, YCL22, YPF03, YXH21, ZXX23, ZXDG19, ZMJM23, dOK12]. **Modeling** [MW09, MPW03, Tsa13b, CG11, ZZL22]. **Modelling** [Kha87, PPW06, RRSS07, SH06, XPC21, CLZ+22, HPB03, LC22b, Gim06]. **Models** [RPASLM23, WZNG17, ACBO23, ABAHP+23, BBT19, BNV05a, Bro07, CGS+24, CP07, CNPV04, EFC23, GG05, KAV17, KLP24, LACH13, LDK22, Li21, Mil85, Mrk17, Mud90, NPV05, PG11, SVLYT24, SCH93a, SCH93b, VNJ18, WvdVM07, Wür17, dAASA21, vDZ21]. **moderate** [LW10]. **moderated** [LZLL21, NW23]. **Moderating** [KRM+24, AAAF22, CL21, CJL22, CGLSNLDV15, FDVB10, FCM21, GR23, HC13, ILR+12, KBRR24, Kra22a, LD05, LW11, LPN22, OKP13, SBP21, SVÁG07, SCM24, TKYM24, VTRM12, WvdWG24, WHWS22, WW14, YXH21, ZLJ+21, ZMJM23, CCGK23]. **moderators** [SW21]. **modern** [Ano91d, Coc12, Sou83a]. **modernising** [Rad97]. **modernist** [Des96]. **Modes** [CKM13, AHSS19, AHP16, BCC+11, DS23, ES21, GBL03, Hag90, JBL23, LT10, SBP21, Ven96]. **Modifications** [DAR07, HM11]. **modified** [CYK19]. **modular** [CL05b, HKRR20, ZDWG14]. **modularising** [PÅ06]. **Modularity** [WCZZ14, WA04a]. **modularization** [WHWS22]. **modularized** [TKSM08]. **module** [WNGB03]. **Monck** [Hay88e]. **monetary** [PP04]. **monetizing** [RKFR24]. **Money** [vRE21, CS13, Lin08b]. **monitoring** [AKKS12]. **monitors** [Haa14]. **Monozukuri** [AS18]. **Montalvo**

[Ban04]. **Monteiro** [Gra01]. **MOOC** [AAD14]. **MOOCs** [GHU21]. **Moore** [Bro07]. **Morel** [Leh07]. **Morel-Guimaraes** [Leh07]. **Morgan** [Bes02b, Her92a, Pap02a]. **MoritaLou** [Hob87]. **Moroccan** [Gos05]. **morphological** [Ano94-38, BCH94]. **Morris** [Buc91]. **Morrison** [Fra99]. **mortem** [KT04]. **Morten** [Ano93p]. **Moser** [Fra99]. **most** [BNV05b, Gal05]. **MOT** [Ano07l, CbLjJL12, Kod14, Lin07b, LE07]. **mother** [She05]. **motivated** [HEC22]. **Motivating** [SFVI21]. **motivation** [RV21, WH04b]. **Motivations** [PLG24, RWP19, SR22, SA22, TLL07]. **Motives** [BM16b, ABGS13, GKB12, VJ12, ZIB23, vdVdJVdR09]. **Motor** [SPS01, BCH98, FJ91, FFJ92]. **Moutinho** [Her92a]. **move** [Ser13]. **movement** [GZXX23]. **moves** [LTVA22]. **Moving** [HCMMH21, Hui17, ZZXW23, NH99, DDFS23]. **Mowery** [Ros90]. **Mozota** [Why05]. **MRO** [MTU23]. **MSEs** [EF11]. **Mt** [Hay88f]. **Mugnozza** [Mug89]. **Multi** [KK23, XX21, ANI+22, BH16, BBC06, BT22, BCV21, CA02, CEY11, FSA23, Gee06, Hit89b, KK06, LGY05, Lee11, LP06, MMM16, NJ04, STA24, SFC14, SM12b, Tit90a, Tsa13b, LL04b]. **multi-agent** [LGY05]. **multi-centred** [Tit90a]. **multi-country** [Lee11]. **multi-criteria** [ANI+22]. **Multi-dimensional** [KK23]. **multi-disciplinary** [LP06]. **multi-generational** [SFC14, Tsa13b]. **multi-industry** [CA02]. **Multi-level** [XX21, BH16, FSA23, Gee06, MMM16, STA24, SM12b]. **multi-national** [BT22]. **multi-phase** [CEY11]. **multi-product** [Hit89b, KK06]. **multi-scalar** [BCV21]. **multi-site** [NJ04]. **multi-stakeholder** [BBC06]. **multidimensionality** [PS04]. **multidisciplinarity** [Bat12]. **multidisciplinary** [WML+23]. **multihoming** [BVT21]. **multilateral** [RFB24]. **Multilevel** [ÁRS17, CYM+16]. **Multimedia** [SH08, Car98a, GC99, Kod00, Kod03, Kod05, RCC04]. **Multinational** [Koc09, AABY+23, ASI99, AT93, ARvT04, ED87, KMID11, LG22, MM11, Pra86, Tag97, TRR+24, WJK15, ZL24]. **multinationals** [HW18]. **Multinetworked** [Fra01b]. **Multiple** [Vos84, BBLW24, BSMC23, DG02, EKY24, FPP24, Hob97, KL08a, KA13, KFL11, LO10, LK20, LDMY22, Maj22, NI05, PGB+23, RI04, SM05, UBCF19, CCP23, DMH22, SU11]. **multiple-case** [PGB+23, UBCF19]. **multiple-item** [LO10]. **multiplier** [KK13]. **Multiscale** [KTSM10]. **Mundt** [Fra99]. **Municipal** [CA14]. **Murmann** [Nuv07]. **Murray** [Hay97a]. **music** [PS14, San07]. **Mutually** [VH06]. **my** [MWC22, SMW21]. **mycorrhiza** [SO02]. **mystery** [Ran24]. **Myth** [TW02]. **myths** [Gei97].

N [Ano91d, Ano94m, Hay93a, Her92a, Per04, Ros89c]. **N1** [Per97a]. **nacionales** [Ano94-28]. **Nadler** [Mer01]. **naissantes** [Ano94v]. **Name** [Ano91d]. **Names** [Ano91c]. **Nancy** [Bes94b, RL06]. **nano** [BCO14, JFCFMC+12, KS14, LS07, Won05b]. **nano-enabled** [JFCFMC+12]. **nano-patent** [BCO14]. **nano-revolution** [Won05b]. **nano-technology** [LS07]. **nano-textiles** [KS14]. **nanoclusters** [BCM12]. **nanoproducts** [cLhWCH12]. **nanotech** [MLG12]. **nanotechnologies** [MW12, vRGJ+12].

Nanotechnology [GFK12, MI07, Yeh13, AW12, BBA15, Bat12, Bha05, CLC13, GEG12, IM10, NP10, PWA11, WHB21]. **nanotube** [HS14]. **Naperville** [Bai84]. **Narasimha** [Bas04]. **narrative** [FP08]. **narratives** [Hja09]. **Narula** [Dut07]. **NASA** [MY02, Sch09, Wes93a, Wes93b, Min96]. **nascent** [Hu13, THC+23]. **Nathan** [Ros90]. **National** [CG02, CbLjJL12, CR02, EEY22, Lan09, Nuv07, Par00, Sen96, Sha87, Tuz05, Ver01, vAdMSC94a, BT22, BWF18, Chi90, Chu02, GL22, Gru93, HN08, Hoe85, Hos00, Hos03, Lee04, dLP06, MAS13, PSU97, Pap95, RAC84, SGB12, SDN23, ZIAO+21, vAdMSC94b, Ano94-28, Col81, LS07, Sou83b, YLB06]. **nationalism** [Mon01]. **Nations** [Hob87, CS02, Coc12, Har93a]. **Natural** [Jus24, And21, ABS24]. **natural-resource-based** [And21]. **nature** [CBGvdV22, Fab96, LJ01, Mol97b, Mol97a, Rob84, Rot93]. **navigate** [EKK+21]. **Navigating** [Kra22b, LJAK21, LDMY22, EKY24]. **Near** [Lin06a]. **necessary** [BMRG00, Hos03, Fra02c]. **need** [Ell81, LB06, Lar09, NHT23, Ott04a, SVLYT24, SJSP23, SJP23, Ski84, Smi07, Hay85b]. **needs** [FHBDO16, HW97, IMIY87, KHL15, MII90, SSS17, TW02, WGW22, Whe88, Whi89a, Whi90a, Whi90b, Whi90c, Wür17, vWvRN17]. **negative** [ALM22, CZM23, KM11, QMP24]. **neglected** [ASA+22]. **negotiation** [ZR93a, ZR93b]. **negotiations** [BA10]. **Neil** [Wil90]. **Neither** [dABKS14, Pfi99]. **neo** [TP24]. **neo-configurational** [TP24]. **Netherlands** [Ano97b, KDH02, RG10, SL98a, SL98b, WvdVM07, vdVMM09, vRGJ+12, Hay87b]. **Network** [LFFT09, TA10, ZC22, BN06, BSWC23, CS05, CLT06, CZZM21, DR07, GZXX23, HKW+22, Jai23, LHY04, MTB01, MCH00, MS19, Sér96, SP10, SHT23, SvG15, Sta98, SMW21, SJCT24, TTC06, WQZ21, XPC21, Egb15]. **network-structure** [Jai23]. **Networked** [BD05]. **Networking** [MSR10, Bøl12, CW06, FdJ09, Koc04, PS03, Pyk97, Pyk00, Rot91, VLIC12]. **Networks** [Giu09, MJ92, Ano94-28, Ano94-29, Ano94w, BEE24, BF99, BMSJ24, CGM07, CMtW10, CvZ05, CZZM21, Chi05, CM96, Die00, DNS+03, EKK+21, FORA17, GD08, Goe10, Hit06, HLL12, HLNP21, KTSM10, Ken13, KA13, LFU23, Liy95, LL05b, Maj22, NS07, PvdMB+06, RZ21, RGMW18, RD05, RFB24, RK04, SSF12, SP98a, SP98b, Sha93a, Sha93b, SKTM08, SPP98, TKBC22, TKSM08, Töd94b, Töd94a, Vek99, WC06a, WH21, Zak23, ZXT10]. **networks-Structural** [GD08]. **Netzwerke** [Ano94-29]. **neural** [CM96, HKW+22, WC06a]. **neuro** [ANI+22]. **neuro-fuzzy** [ANI+22]. **newly** [AT93, Ano93l, Chi90, LH14, PBC93, Sou01, dVV16]. **newly-built** [dVV16]. **News** [Ano88k, Ano92g, Coo16, HdWN21, Hay89c, Ano85d, Ano86e, Ano86f, Ano86g, Ano86h, Ano87f, Ano87g, Ano87h, Ano90n, Ano89z, Ano89y]. **next** [CDK+23, FGPP22]. **next-generation** [CDK+23]. **nexus** [LW21, ODM23]. **Niagara** [BS01]. **niche** [CT02, RG10]. **niches** [Boh18, CGM22]. **Niemand** [BB95]. **Nigeria** [AAA02, AOO02, AO03, AIOA00, AA05, ASI99, Aka98b, Aka98a, Ano94v, Ano94t, Ano94j, Ano94-31, DA01, FOL+03, II98, II91, IAA94b, IAA94a, Ilo94, IOS00, IAO+02, INO+03, Nwo97, Nwo02, OTA01,

OIOA01, Ola98a, Ola98b, OO02, OOJ+00, OIN96, OOA04, SI98, SO02, SIOO01, Tai98, TOS+00, UOIA00, llo91]. **Nigerian** [AA90, Egb15, Oye01]. **night** [Sch09]. **Nijkamp** [Hay90c]. **nine** [OFR24]. **nine-year** [OFR24]. **nineties** [Obe88]. **Nintendo** [SCM11]. **Nirvana** [Wal12]. **No** [Box01, BF23, Pot93]. **Noel** [Fra01a]. **Nokia** [RG06]. **nomothetic** [Ruo05]. **Non** [DVSL19, Hit89b, SCC17, ABKL08, xCZZ+22, DVHL22, EFC23, FAH08, HL22, IIA97b, IIA97a, Jus24, KM06b, Lag17, LS23, LTT23, LL05b, MRGT11, OZ06, SBF15, Sgo95, SFVI21, HOGGP11]. **non-academic** [LL05b]. **non-alcoholic** [IIA97b, IIA97a]. **non-assembled** [Lag17, LS23]. **non-collaborative** [SBF15]. **non-engineers** [OZ06]. **non-family** [DVHL22]. **non-financial** [HL22]. **Non-founder** [SCC17]. **non-human** [Jus24]. **Non-linear** [DVSL19, xCZZ+22, MRGT11]. **non-manufacturing** [Sgo95]. **Non-mass** [Hit89b]. **non-pecuniary** [SFVI21]. **non-platformized** [EFC23]. **non-profit** [FAH08]. **non-standardized** [LTT23]. **non-technical** [ABKL08]. **nonlinear** [Tsa05a]. **nonprofits** [SPÁG22]. **nor** [dABKS14, Pfi99]. **Norbert** [Har93b]. **norm** [Ano94-44, Ham94]. **Normal** [Kra22b]. **Normann** [Fra02a]. **Normative** [TPFD13]. **North** [Fra02c, Chu01]. **Northampton** [Dib01, Dib02a, Lal00, Que06, Won08, Wya07]. **Northeast** [Sub05]. **Northern** [MG98b, MG98a]. **Northridge** [Bes03a]. **Norton** [Kra15]. **Norway** [CK12b, CKM13]. **Norwegian** [Ano93p, Lev93]. **Nostrand** [Bul97, Joh92b]. **not-invented-here** [AGFE22]. **not-sold-here** [AGFE22]. **Note** [Ano19h, Bai18, Ano82b, Ano84d, Ano03p, Ano04o, Ano04p, BE09, CR19, PP02, TKS18, Ano06m]. **Notes** [Smi85, Lin10c, Rob84, O'H99]. **notice** [CDD+14]. **novel** [Dow93a, Dow93b, GFvT22]. **novelty** [AL05, ALBO08, BF23, FdJ09, GD08, HT12, Men11, NS07, RDS17, TDC11, WCW+14, vdEJG08]. **NPD** [ET98, ILR+12, LB06, MPM09, QvdR21, TAC96, WLY14, dVdWNF+10]. **NSF** [WHB21]. **NTBFs** [OÁVH14]. **nuclear** [Big13, Hay88g, Lee04, SH99, Tho88b, Tho88c, Hay92c]. **Numerical** [KZ18]. **nurse** [HPMI+23]. **nursing** [HPMI+23]. **Nurturing** [NF24, TNY+22, TPB12]. **NY** [Giu09, Kra15].

O [Ano94-31, Hay89d]. **Oakey** [Gar85, Gar96, Pap03]. **Oaks** [Box01, Hay88d, Kuc07]. **object** [QMP24]. **objective** [Sou01]. **objectives** [Sna98]. **objects** [CPT23]. **observaciones** [Ano94i]. **observation** [AKKS12, LS16, BBLW24]. **observations** [Ano94u, Ano94g, Ano94i, OW93a, OW93b, Oak03, Tit94b]. **observed** [Ric85]. **Observing** [Haa14]. **Obstacles** [Fra00b, KA06, vGS09]. **O'Connor** [Bes01a]. **October** [But96, Hay97c]. **OECD** [DGS23, KL04, LPMV22, Rad01, Sir91]. **off** [ADD19, CFC12, DB05, DLL06, KL08b, LKCK22, MW82, NPS02, ODM23, Rie89, Rog86, SvG15, SYCH23, VP14]. **Offensive** [WZY23]. **offering** [Ski84]. **offers** [BSWC23]. **office** [BBT19, Bes02b, NC23]. **offices** [BB22, RGJ13, Wec15, ZT21]. **offs** [Ano94-37, BKM10, BHPW00, CRKA98,

Fon05, GvBR10, MSvdK+21, OÁVH14, PG94, PS03, SS21, Sch86, SOKE15, SJ16, Ste14a, TBSM21, TKT13, WD06, vGS09]. **offsets** [AR99]. **O'Hare** [Bro90]. **Ohio** [EW97]. **Oil** [CS08a, FOL+03, Gos05, HK02, OOJ+00, RVW17, RFMC21, dSSD09, TOS+00]. **Oilseed** [II91]. **OKID** [EEY22]. **Olby** [Ano91d]. **old** [CS01a, Kod03, Mus09, RWP19]. **old-economy** [Kod03]. **Oldenbourg** [Ros89a]. **older** [CC14, KHL15]. **Ole** [Gra01]. **Oliver** [Hop04]. **Olympic** [FLKF+06]. **omit** [ABGS13]. **omitted** [Ano12a]. **Ondo** [OOJ+00, TOS+00]. **One** [BBT19, CL97b, CL97a, DMH22, HW17]. **ones** [RWP19]. **Onida** [Oni89]. **Online** [AAD14, CP07, GHU21, Jac22, ASGC09, BEE24, BNV05b, CS21, Cha08, Kan22, MGdG11, MW14, New04, OGOF22, PvdMB+06, SDT+22, XWZ23]. **only** [Lin10b, Wya07]. **Open** [AAD14, BDB21, CGLSNLDV15, FLYTB24, FL15, GHU21, Hay87d, HT12, Hui11, Jac22, Lin18, MAMD22, OVD21, PC18, Sha95, THBW22, THC+23, VSE24, vdVdJVdR09, AM23, AABY+23, AB23, Bad11, BT22, BAR16, dABKS14, CA11, CBGvdV22, CJL23, Cre04, CMS23, DDBM23, DCD22, EB23, FN21, Far23, FSA23, GL10, HMM15, HCT11, HC13, HDE21, IBPGML23, JJS+18, Lic10, Lic11, Lin10a, LC22b, MDT+23, MMC+23, Men11, MM11, MSR10, NHT23, NSB23, OGRA23, PUFC23, PEER23, RVW17, RH21, SPMRS23, SP22b, SR22, SCK10, SCK11, SFVI21, VNJ18, YA11, ZXDG19, dB10, vdVdM11, vH10, vK11, BCC+11, CCF11, LTVA22]. **open-source** [RH21]. **Open2** [CHP13]. **Open2-Innova8ion** [CHP13]. **Opening** [BPU21, LVVH23]. **openness** [KM11, MSvdK+21, TPV16, THC+23, WCW+14, ZLH17]. **operating** [LH11, OE87]. **operation** [Hag90, LP06, Men11]. **operational** [KK06, SM09]. **operationalising** [SPP06]. **operationalizing** [JBZ23]. **Operations** [Gup96, GCS01, BGR91, CG04b, FC06, Gup00, GG03, GK06, KZ03, PSdLC02, SDFN01, Szw07]. **operative** [Cul00]. **operator** [KY06]. **operators** [BLQS00b, Hos01]. **opetition** [Men11]. **opetitive** [CA01]. **opinion** [YJLL20, YJLL21]. **opinions** [OSSC21]. **Opportunistic** [CG04b]. **Opportunities** [BGF23, Dre04, HGR15, Lop06, Box01, BVHJ24, CS02, Car05, FL15, KBO22, KV24, KHL15, LYP09, MAMRRR24, MZL15, Mos16, Nar04, OZ06, Ove15, SC17, SKL17, Ver01, WKF24, YSKL21, ABSZ23, Obe88, Fra00b]. **Opportunity** [LC09, Par05, CK04, GH15, JB19, KK23, LJAK21, LFU23, MSD15, NQ05, NT16, RZ21, SB02, SMGPP24, THBW22, SAY09]. **opposite** [YXH21]. **optic** [Web96]. **optical** [FG06, WMGB01]. **Optimal** [MOWGB02, LVR23, SH95]. **optimally** [vWGdG21]. **optimised** [Sto03]. **optimization** [Coc12, SP10]. **optimizer** [LV23]. **optimizing** [DB97a, DB97b]. **option** [CEY11, VNP+24, vZS14]. **Options** [Cam93, dMvAdMSPB93, CLIH05, Par03b, VTRM12, WKN03, WO08, Pot93]. **opto** [CTYH02]. **opto-electronics** [CTYH02]. **or/and** [CZZM21]. **oracle** [Mil85]. **orbit** [WKN03]. **Orchestrating** [HLNP21, KA13]. **orchestration** [ABAHP+23, DVSL19, Far23, SFdO+23]. **order** [Car98a, CGW05]. **Ordinal**

[Rue88]. **organic** [Whi90b]. **Organisation** [Hay86a, Hos01, Tra00, AGS01, Gre06, Wan04]. **Organisational** [BCC+11, BM07, Hal97b, UOIA00, ASA+22, BF06, CHP13, HPB03, Hay92b, IBL04, MD03, Mil88, RRB+22, SS23, SM12b]. **organisations** [AL11, Bes97, CS98, GARM24, II97, Kin02, LCLC03, SSCH23, Tan98a, ZC22, ZS04a, ZS04b]. **organise** [SCK10, SCK11]. **Organization** [FLKF+06, Ano93b, Ano94-33, BN88, CCGK23, CA07, CHT22, CW93, CW94, Des96, FRW06, FJ91, Hol99, KM06b, KL05, LSB07, hLFL08, Llo07, Obe86, Ott97, Pet98, Pur91, Tom90, WHWS22, Fra00a, Jel07, Wil90, Ano98l]. **Organizational** [ABKL08, BO86a, CD92a, CD92b, Car98b, Dib02b, Dre04, GGS08, Gup88, Hag90, Hay88c, Hay98, LS04, SM01, Tsu02, VvWM20, Zak23, AC08, AAK+24, Bar95, CCP23, CDED21, Car99a, CM89, CCC+12, CNPV04, FGPP22, FHA22, GMLMVJ07, GKSW19, GC93a, GC93b, HBvdB09, HC10, KS04b, LB06, LXODT15, LLS00, LLR95, hLFL08, Mac86b, Mac88, MRGTDG21, MMM05, Mud95, NG09, dAOCM02, OBMOM24, RGB23, SVÁG07, Sen96, SCM24, Sta98, Tan98c, Tom90, VMWV16, WZY23, Whi89a, Whi90a, Whi90b, Whi90c, Woo85, YGM99, YCL22, BK89, HB89, VMWV16]. **Organizations** [Mor04, AM23, ACBO23, BS24, CE19, Cur89, DL10, FHA22, HCMMH21, Huc85, Joh08, Kar86, KRK+22, KMK03, LACH13, MAU07, NG09, Nar89, OIOA01, OM89, Ott98a, PLG24, SCH19, SK11, SD89a, Tan98b, TFS+22, TKT13, ZDWG14, LYST22]. **Organizing** [CvdEG13, HAH84, LR09, Sou83a, AW12, ALCM14, Mon01, RVW17, RK04, Sun96, Ros89b]. **orientation** [AAAA23, ABG23, BC92, CBF24, CCV11, CK12a, CK12b, FCM21, FMOPSVA21, JLL10, LSB07, LL05a, OWCvdB15, Ran24, RPL10, SCS22, SP22b, TRW23, TMG11, ZYSL21]. **orientation-new** [CK12a]. **orientations** [SRHL12, ZHZL21]. **oriented** [CMB23, Chi91, Hay85b, HWC06, Hol85, Hol87, Hol88a, Hol94a, Hol94b, KB09, KLH05, Pet98, Rea21, RRB+22, SVÁG07, Sto03, WLH10, WH04a, WBM22, Pap02b]. **origin** [RGFLRP21]. **origins** [EW97, Lim06]. **orthopaedic** [ALFM23]. **OSL** [AFL+24]. **Osun** [OTA01, OOJ+00, TOS+00]. **other** [Cur89, ES05, Lin10c, Nar89, OÁVH14, SD89a]. **Ottawa** [Ano07m, Smi85]. **our** [Lin08a, Lin11c, Lin11b, Pot93]. **out-licensing** [HMM15, KLRR22]. **Outbound** [HMM15]. **outbreak** [TFS+22]. **outcome** [CLZ+22, VNJ18]. **outcomes** [ABLK07, BPU21, CG11, EWJ09, ILR+12, KZ18, Lin20, Pro21, SFdO+23, SSW22, Sto21, WQZ21, XHM+16, vRGJ+12]. **outline** [CEH03]. **outlook** [CM95, Rad01, SMC14]. **output** [Ano94p, Han94, MP09b, Ram23, SPFG12, SH22]. **outputs** [AG24, ZT21]. **outs** [Pow10]. **outset** [OÁVH14]. **Outsmart** [Bes01a]. **Outsourcing** [KS04a, NC23, Pia02, HT06, LL04a, LTHS12, TS13, UR18]. **outward** [NB11]. **overcome** [AGFdMCM24, DFFM22, NVMD22, PSS23, TWGB02a]. **Overcoming** [HKR+22, JCT23, RGMW18, WC04, ZSX24]. **overconfidence** [WSN+18]. **overlooked** [AG24]. **overruns** [CG05]. **overstepping** [PCQ24]. **overview** [Ano94-43, BO86b, DMV+21, DA01, KUH21, Mia94, MLF16, ON88, Per04, VM11, Whi89a, dRP95]. **Owen** [Bes02b, Hay90b]. **own**

[HLL12, TPH15, Wür17]. **owned** [EW97, GWZ+23, PCG22, Tõn15]. **Ownership** [ZLC18, AK00, Bar15, TPH15, Wan23a, YHcHW17, YHcHW21, FMF21]. **Oxford** [Bes02a, Bes02c, Bes03b, Bro90, But96, Cou90, Cou91, Dib02b, Dod88, Edw04, Fra02b, Gra01, Her91, Hob03, Jel07, Leh07, Pap03, Pap04, Pot93, Poy97, Sha91a, Tan08, Ver90a, Ver91a, Wan04, dC07, Dib02b, Hed89, But96]. **Oyelaran** [Coo07]. **Oyelaran-Oyeyinka** [Coo07]. **Oyeyinka** [Coo07].

P [Ano93k, Ano94-37, Bes94c, Box01, Dib00, Fra00b, Hay88e, Her91, Joh92b, Nuv07, Per04, Sha91a, Rad01]. **P019** [Gri98]. **P2P** [San07]. **PA** [Buc91]. **pacemaker** [Goe10]. **packaging** [AO10, BRA+23]. **packing** [SM05]. **packing-multiple-boxes** [SM05]. **Page** [Gil96, Hay89a, Joh92f, Joh92e, New04]. **Pages** [Kaz03, Ano91d, Ano91c, Arr04, Bai84, Bas04, Bes88, Bes93, Bes02b, Bes02c, Cou90, Cre04, Dod88, Dre04, Edw04, For90, Fra02b, Fra02d, Gar85, Hay85a, Hay85b, Hay85c, Hay86c, Hay86d, Hay86e, Hay86a, Hay86f, Hay87a, Hay87d, Hay87b, Hay87c, Hay88a, Hay88b, Hay88c, Hay88d, Hay88g, Hay88f, Hay88e, Hay93a, Hay97d, Her04, Hob03, Hop04, Lae04, Lin90, Lop06, Mil88, O'H99, OH04, Ram86, Ros89c, Ros89b, Rot87a, Rot88, Sco89, Tat04, Ver90a, Ver90b, Bro90, Buc91, Cou91, Dav92, Dod87a, For91, Fra03b, Hay83, Hay84, Hay85d, Hay90a, Hay90b, Hay90c, Hay90d, Hay91a, Hay92b, Hay92a, Hay92c, Hay92d, Hay92e, Her91, Her92a, Her92b, Her92c, Joh92a, Joh92f, Joh92c, Joh92d, Joh92e, Joh92g, Lin91, Mor91, Mur91, Ros89a, Ros90, Sha91a, Sha91b, Ver91a, Ver91b]. **pages** [Why02, Wil90]. **pains** [BEH99]. **Pakistan** [EKT+22]. **Palgrave** [Coo07, Giu09, Koc09]. **palm** [Ano94t, Ano94j, IAA94b, IAA94a, OOJ+00, TOS+00]. **Palmenerzeugnissen** [Ano94j]. **palmera** [Ano94t]. **palmier** [Ano94v]. **Pamela** [Har93b]. **Pan** [Joh92d]. **pandemic** [BKA+23, BEE24, EHSB24, FGB+24, MWJ23]. **Pandey** [Ano94f]. **panel** [KZ18, QGBV04, RAG11]. **Panoramic** [vW84]. **Panscheel** [Ada07]. **Pao** [Ano94l]. **Pao-Long** [Ano94l]. **Paolo** [Arc03]. **paper** [Ano82c, Fra03a, Hay97c, JRS06, Sch92, SL14b]. **Paperback** [Ada07, Dut07, Fra03b, Kap03, Kuc07, Rus94, Szw07, BB95, Bes95b, Bes97, Bul97, Dod87b, Hal97a, Hay93a, Hay93b, Hay93c, Hay01a, Hay01c, Hol93, Lim06, Per96, Per97b, Pre01, Sha95, Wya00, Wya04, dC07, Col97, Pot93]. **Papers** [Lop06, Ano84a, Ano85e, Ano12b, Lin12c, Lin12d, Lin16, SL14b]. **paradigm** [CFP+23, Chi91, CCF11, Fox86a, FG06, How24, KM97, LWL+22, NWGB09, Szá01]. **paradise** [BSSF24]. **paradox** [Leo21, MLC24]. **paradoxes** [BVHJ24]. **Paradoxical** [Shu22, PCQ24, SOA+24, XLG+23]. **parallel** [SD95]. **parametric** [KW05]. **Paré** [Wya04]. **parent** [TKT13]. **Paris** [Rad01]. **Park** [BB95, Bes94a, Bes95c, Hay93c, LY00, BMV02, BDNP06, CL05a, DVMS16, Pál04, Phi99, QWM92, Guy96a, LS05, Lan09, MM08, Phi99]. **Parker**

[Ano81b, Hay85d, Hay86d, Hay89a]. **Parkinson** [RNJ+23]. **Parks** [Fre86, Ano94-42, BMV02, DSVM05, Fel94, HHV05, Hay87b, Hay88e, Hay93b, Kih03, LS05, LB02, LK20, RH10, Rot87a, Ved97, DLL06, LL03, LL05b, Hay87c]. **part** [SSP04, Ish89a, Ish89b, Tho88b, Tho88c, Whi89a, Whi90a, Whi90b, Whi90c, ZS04a]. **participant** [HL22]. **participants** [LS16]. **Participation** [Ott03b, FM07, PW99, RBBB98, SRLR23, Pap06]. **participative** [AH85]. **particularly** [WVG+98, WGV+98]. **Partner** [JH18, FGPP22, vRGJ+12]. **Partnering** [BCH98, ADNP01, MR05, VK03]. **partners** [AdA08, EBG24, GLYP13, JH18]. **partnership** [AA05, CA11, LD95, MG98b, MG98a, RA86, CG02, Bes93]. **Partnerships** [SPÁG22, AC04, BT22, Bar15, BCL22, Bes94b, CAI00, HS91, Jon05, NH99, SPO08, SPP98, VS06, WM88]. **parts** [LKPP07, Soh97a]. **party** [Bie91, SS03, Vel15]. **Parvatiyar** [Ano94-37]. **Pasqualetti** [Hay92c]. **Passenger** [SPS01]. **passive** [Kap99]. **past** [BTP+23, CP11, FGTB23, Rot92a, Rot92b, Gol86]. **patch** [PDHW23]. **Patent** [FNJV14, GKB12, ML08a, WTGB01, AM01, Ano94p, BCO14, BLLEM23, Bro92, BEH99, Cav16, CN05, CK18, FR15, Goe10, Han94, JY15, LYP09, LJAK21, LYY+22, Llo07, MFH16, NMN11, NS90, PK23, Pet11, SAWT06, SS21, SCH23, Tsu02, VJ12, WZY23, Yam21, lS06, vBDK21, HJSYJ12]. **Patent-based** [GKB12]. **patent-product** [LJAK21]. **patent-selling** [SCH23]. **patented** [WJK15]. **Patenting** [Ern95, ED87, Arc88, Bal10, EL93, KL24, LXODT15, Mar01, OM00, PSU97, Pil04]. **Patents** [Thu05, ZSMB16, AP96, BBA15, Bar15, FMF21, FNJV14, GLYP13, GUMZI14, HS19, JP96, KS07, MFH16, MO03, McQ05, Mig19, Neu12, SLJ13, SKL17, Wal97, Wan24, WWH15, YSKL21, vdWFvdB23]. **path** [CG11, MMR24, VNJ18]. **Pathak** [Kaz03]. **paths** [GSP+22]. **pathways** [BM23, HMM14]. **patient** [BGF23, CJH+07]. **patients** [RNJ+23, BKA+23]. **Patrick** [Tan08]. **Pattern** [Sub05, Ano93l, JL24, Pfi99, PBC93, SI98]. **Patterns** [BC82, Fre05, GG11, KL87, tBL86, CS05, CBK03, ED87, JY15, Kim87, Lan09, LL05b, McG98, Pal00, RAG11, RG06, SH10a, Sun00, vdVMM09, Fra99]. **patterns-academic** [LL05b]. **Paul** [Hal97a, Per97a, Sap10, Tra00]. **Paulinyi** [Ano93n]. **Pavon** [Pav89]. **pay** [Ano94-37, LKCK22, ODM23, PG94, SLJ13]. **pay-offs** [Ano94-37, PG94]. **payment** [SF98]. **payments** [CEY11, Sir91, Won08]. **pays** [ADD19]. **Pearson** [Ano93f, Why02]. **Peat** [Hay88e]. **pecuniary** [SFVI21]. **Peer** [BEE24]. **penetration** [LLR95, TWGB02a]. **Pennies** [DMH22]. **Pennsylvania** [Buc91, RA86]. **people** [Ano94i, BV24, KHL15, NK22, RR11a, Tit94a, Tit94b, Bes95a]. **perceive** [BMW14]. **Perceived** [GM00, Car01, HF18, JMPR04, OGOF22, YJLL20, YJLL21, vWvRN17]. **perception** [LA15, PSdLC02, SL14a, WC85, ZHY22]. **perceptions** [AL11, HBM14, HB03, JH18, KWvdS21, KJ03, FGTB23]. **perceptual** [Sou01]. **Peregrinus** [Rus94]. **Perez** [Kap03]. **perfil** [Ano94i]. **Performance**

[BF21, CK22, CLZ18, CLZ21, GWM05, NLC98, OO02, Whe88, ALvKL06, AAGL23, AAAA23, AKBA07, AC08, AS22, Ano94-43, Ano16h, AP08, AHP16, ANI+22, AB23, BC12, Bar89b, BS97, BBS22, BCL22, BRA+23, BNS16, BM05, BF86, BOBT22, CHP13, Cal24, CKT04, Can16, Car00, CA02, Car01, CS87, CCC+12, CSL23, CCGK23, CHL21, CCV11, CYHC19, CK12a, Cho96, CDMV24, Coz06, CGLSNLDV15, DTD13, DZX22, DCD22, Der14, DG14, DVHL22, Egb15, Ern95, FDVB10, FCM21, FMOPSVA21, FCS21, FJ12, GMLMVJ07, GST08, Gar05, Gol90, GdWNPC03, Gra03, GZXX23, GM03, HBS02, HG92, HL22, Hua09, HLL12, Huc85, HC13, INO+03, JCT23, JL96, JKF19, JRS06, JJS+18, KBSW08, KM01, KET22, Klo87, KM11, KLV06, Kuh88, KS10b, KRM+24, LNB21, LRH22, Lee23, LL98, LQ09].
performance
[LC09, LT10, LFFT09, LW10, LWC+12, LH21, LCT05, LDMS23, cLhWCH12, LC22b, Mac97b, MFH16, Mia94, MCMA09, MMM05, MPM09, NG09, OC91, ODM23, OOKBD14, OBMOM24, PNC15, PS21, PC05, PRID23, PS04, PH08, Puj06, Ran24, RGB23, RPL10, ROMH15, Rue86, Rue88, SRT18, SCS22, SBF15, SGB12, SAY09, SBP21, Sar22, SSM09, SCY17, SAM+23, SY05, SHT23, SCM24, SGWL16, SH10b, SMW21, SH02, SD04, TKYM24, Tei22, TWBC21, TDC11, VP14, WG23, WTJ23, WC06a, WC07, WCT10, WLH10, WCW+14, WLY14, WH21, Wer03, WvT23, WH96, XW21, XLC23, YGM99, YK08, YWC09, YHcHW17, YHcHW21, YMK+21, ZXT10, ZQW+19, ZC22, ZYSL21, ZZL+23, ZMH22, ZCR22, ZHZL21, dVdWNF+10, dVV16, dlHBR22, Lim06].
performance-oriented [WLH10]. **performances**
[BDNP06, OSG04, ZWDZ21]. **Pergamon** [Pap03]. **period** [Bar97, INO+03].
periods [ABAHP+23]. **peripheral** [BG10, ST95]. **perish** [Eek84].
Perpignan [MP09a]. **Perry** [Ano94m]. **persistent** [ØD22]. **personal**
[EM02, FB91, GMLMVJ07, SAY09, dHOvdKS16]. **personalization**
[LWC09]. **personas** [Ano94i]. **personnel** [TS13]. **perspective**
[Bad11, BSN21, BJB+24, BK01, BF21, BS99, BST03, BRH+97, Bro89, CP23, CL98, CCMW23, CSL06, CS12, DGP10, EB23, EG05, GKSW19, GC93a, GC93b, How24, JH09, Kee14, KAV17, KFEC15, KP23, KB06, KY06, LKKH22, LT21, LL04b, LTH06, LL08a, LWC+12, LH14, LDMS23, LL08b, LG22, LH11, McA04, MMM16, Mol97b, Mol97a, MGAP23, NW23, NLLC04, Orr97, Par05, PH08, RNFG24, RPGP23, RY14, STA24, Sik96, SOA+24, SS03, Sub05, SDN23, TP24, UEGE+14, WLY14, WZY23, Whi90a, WO08, XL23, XPC21, YVG24, YCL22, YA11, YMK+21, ZWZ+23, ZR93a, ZR93b, ZXDG19, Pra10, Fra03a].
Perspectives
[Bes03a, Gol86, Hay88f, BM16a, BSMC23, HBG12, Hui11, IKL01, LG23, MT08, PV01, Sik97b, SLJ13, SL16, TB84, Whi89b, JD09, Sik97a, Her92c].
pertinent [MDT+23]. **Peru** [PGKF19]. **Peruvian** [SLSCS24]. **Peter**
[BB95, Cre04, Fit00, Har97c, Hay86e, Hay90c, Hay93d, Per97a, Rad97, Rus94, Sap05, Wil90, SD89b]. **Peterlongo** [Hay85b]. **Peters** [Bes01a]. **Petersburg**
[Kih03]. **Pettigrew** [Dod88]. **Pfeffer** [Bes95a]. **Ph.D.**
[MR19, New13, SBF15]. **Phaal** [Bes02d]. **pharma** [RvdSdE22].

Pharmaceutical [Hop04, AW11, Bac98, BCC+11, Bou15, CYK19, Gar05, HMM15, JK03, Jon96, KLRR22, Lov85, LTHS12, OBvE97, Pia02, RRB+22, Sta98, TWGB02b, TW02, TWGB02a, Wan24, WTN+02]. **pharmaceuticals** [Gra82]. **phase** [CEY11, FGTB23]. **phase-specific** [CEY11]. **phenomenon** [Lid90, Seg86]. **Phil** [Wya00]. **Philip** [Del97, Par03a]. **Philippe** [Hay91a, Ver90a, Ver91a]. **Philips** [OKvB23]. **Phillips** [Pap02b]. **phone** [Fun06, HH08, JvZ08, Wal07, ZWDZ21]. **phone-based** [Fun06]. **phones** [AN16]. **photographs** [Hay97b]. **photonics** [Yeh13]. **photovoltaic** [Kap99, WWM00]. **Physica** [Lim06]. **Physica-Verlag** [Lim06]. **physical** [ETM96, GFvT22]. **picture** [KTE04, KJ97]. **Pietrobelli** [Arc03, BH03]. **Piller** [Rea06]. **Pilot** [Ott97]. **piloting** [TSPJ23]. **Pimenta** [Ano93l]. **Pimenta-Bueno** [Ano93l]. **Pinter** [Gar85, Har93a, Hay83, Ram86]. **pioneering** [LV09]. **piracy** [CP07]. **Pitt** [Joh92g]. **PKI** [CT06]. **place** [JL13, LTVA22, Mud90]. **placement** [LCWC09]. **plan** [ETA02, Hos03, SPS01]. **Planet** [Kha98d, Kha98c]. **Planetary** [Ott98a]. **planners** [AOO02]. **Planning** [Ano94y, BRP94, MK00, MS98, Ros89a, Ano93k, BN88, CM96, ETA02, Gup89, GG93, GK06, HS21a, Hos00, Hos01, Kar93a, Kar93b, LKPP07, LP06, OG05, Ott97, PR97, Rya96, Sza90, YGW06, YGW08, Gar94, Hay87d]. **Plant** [Gar05, HS02]. **plants** [BS87, Bro01]. **Planung** [Ros89a]. **plastics** [BK99, Mus09]. **Platform** [FGOX23, TCMS22, dHOvdKS16, BBLW24, BVT21, CT12, CBGvdV22, CUF13, EFC23, FGB+24, JSP22, KBSB22, Lag17, MSvdK+21, Ott03a, RNJ+23, ZXX23, ZWZ+23]. **Platform-based** [FGOX23, TCMS22, Lag17, ZWZ+23]. **platform-to-platform** [MSvdK+21]. **platformized** [EFC23]. **platforms** [BGF23, JWY23, JSP22, Kan22, MR00, NK22, NPG17, Oll08, PGB+23, RES+24]. **Play** [Jel07, SW04, WZNC15]. **player** [PS14]. **players** [Kum05, Kum06, WTN98b, WTN98a]. **Playing** [BHS05, LP03]. **Plaza** [AM97]. **PO19** [Per95, Pov97]. **point** [SSP04]. **pointe** [Ano94w]. **pointers** [SBOB23]. **points** [Ano93b, CW93]. **Polaris** [Hol88a]. **Policies** [Gui11, HBG12, Nar89, Ano94-43, Arn87, Bou15, BM05, CJ98, GWZ+23, Kap11, Kra22a, Lar09, Lee00, LL93a, LL93b, MK87, Mia94, NG97, SGB12, Sha87, SH95, Web99, Won16, dBJ03, OH04]. **Policy** [Ano11k, GvBR10, GGGR22, HST05, LG14, Ros89b, Rya90, WKN03, AB99, Ano94-38, BMW14, BCO14, Ban04, BCH94, BM14, CS84, Cha88, Chi91, CM95, CL97b, CL97a, CU13, CA14, CS89, Dib02b, DR88, DS13, Fab96, GW87, Gra82, Gra04, HY99, Hay83, Hay92e, Hay01a, HN08, Hoe85, HST21, HST07, II98, LHY04, LL03, LBG14, MJ92, MT08, MS19, Ola98a, Ola98b, Oye01, Par00, Pen08, Rad99, Rea21, RR88, Roe87, RW86, RD92, SIOO01, SBMP13, SJCT24, Szá96, Thu18, Tom03, Tõn15, TS05, Vav06, Vek99, WS14, Whi90c, WLG05, Zeg87, SL16, Par07]. **Policy-driven** [LG14]. **policymakers** [HOGGP11]. **Polish** [Bar97]. **Political** [CU13, Coc12, CYHC19, DVSL19, Koc04, Ram81, Wal85, WSN+18, ZQW+19]. **politics** [LPXO14, Smi07]. **Polity** [Dut07]. **pollution** [Sto99]. **Polytechnic** [AA92a]. **Polytechnics** [AA92b, OIOA01]. **poor** [PW99, RM14, SO02].

poor/marginalised [PW99]. **popular** [AB89]. **population** [FFJ92, XPC21]. **portable** [Mur91, PS14]. **Portals** [FRA05]. **Porter** [Hay88e]. **Portfolio** [Mik01, Egb15, dVGCOF+23, Jol03, LQ09, MZG17, OKP13, Pil04, Van10, VGAL24]. **portfolios** [AAT14, BEH99, EWJ09, HST07, SR23]. **Portland** [Kuc06]. **portrayal** [FD21]. **Portugal** [FC95, Lar09, MCD06, RH10]. **Portuguese** [AS08]. **posibles** [Ano94t]. **position** [CT02, MTB01]. **positioning** [CX24, IMBH98]. **positions** [CZZM21, ZC22]. **Positivity** [Fel23]. **possible** [Ano94t]. **Post** [ACV08, LQ09, O'H99, AHP16, BFM86, HO11, HM11, INO+03, KM06a, KT04, RPGP23, SH22, YVG24]. **post-1990** [KM06a]. **post-acquisition** [SH22]. **post-adoptive** [HM11]. **post-COVID-19** [YVG24]. **post-growth** [RPGP23]. **post-introduction** [BFM86]. **Post-it(R)** [O'H99]. **Post-merger** [LQ09]. **post-privatisation** [INO+03]. **Post-project** [ACV08]. **post-Soviet** [AHP16]. **post-use** [HO11]. **Potential** [Cha94, KH06, Ano93m, Ano94j, Bre23, EH14, II91, IAA94b, IAA94a, KBS01, MW14, QvdR21, RV21, SAWT06, SS21, SD89a, Tai98, Tei93, THBW22, Her91]. **potentials** [Gol86]. **potentielle** [Ano94v, Ano94j]. **pottery** [GSFS21]. **pound** [Fel22]. **powder** [AT99]. **powders** [Che12]. **power** [BA10, HO14, HF18, Hay88g, KK07, MTB01, SH99, Tho88b, Tho88c, WWM00]. **powered** [AHS+23, MWC22]. **powerhouse** [Won16]. **pp** [Ada07, Ano97b, Aug09, BB95, Bes94a, Bes94d, Bes95a, Bes95c, Bes97, Box01, BH03, Col97, Col08, Coo07, De 04, Del97, Dod87b, Dut07, Fra02c, Gar87, Gar94, Gar95, Gar96, Gil96, Giu09, Gri98, Hal97a, Hay93b, Hay93c, Hay95, Hay96a, Hay97b, Hay97a, Hay01a, Hay01b, Hay01c, Kap03, Koc09, Kra15, Kuc07, Lae03, Lim06, Lop06, Min94, Mor04, Oak97, Pap02b, Par03a, Per04, Per95, Per96, Per97b, Per97a, Pot93, Pov97, Poy97, Pra10, Pre01, Ric95, Sap10, Sha95, Szw07, Tan08, Won08, Wya00, Wya04, dC07, Bes94b, Bes94c, Coo97, Gil97, Hob97]. **pp.** [Ano81a, Ano81b, Bes96, Dib04, For85, Hay89a, Hay89d, Hay97c, Min96]. **pp.176** [Mer02]. **pp.197** [Bon02]. **PPPs** [TKBC22]. **practical** [Bes02b, Box01, Gri98, IPP14, Mer94a, PPP98a, PPP98b, Rus94]. **Practice** [Fit00, Hay86e, BN08, Bro07, CL97b, CL97a, CWB98b, CWB98a, CO04, CL88, DDBM23, DV23, HPMI+23, Hal96, Hol87, Hos00, IPP13, LBA14, RRB+22, SPP06, TSH02, TPB12, VM97, VM92, Bea05, Hay97a]. **practice-oriented** [RRB+22]. **practices** [AMV07, BYCS00, BDB21, Bar15, Bar14, BS06, BS05, Bøl12, BM05, dABKS14, CJ98, CvZ05, CTC02, GBL03, Han06, Hen01, HKR+22, KRM+24, LC22b, MM02, Men11, MGAP23, OOKBD14, PS00a, PS00b, PS04, RMGBA08, SP03, SPP98, SGFS99, TM06, WZNC15, vAdMSC94a, vAdMSC94b, RGJ13]. **Practicing** [Fra02d]. **practise** [Pap02a]. **practitioner** [Whi89b]. **practitioners** [FGTB23]. **Praeger** [Ros89c]. **pragmatic** [CF01a, ML05]. **Prashantham** [Pra10]. **Pratt** [Sap10]. **praxis** [KK23]. **pre** [INO+03, Mer22, TBSM21, VLVH23, YVG24, ZWDZ21]. **pre-** [INO+03, YVG24]. **pre-acceleration** [Mer22]. **pre-determinants**

[VLVH23]. **pre-entry** [ZWDZ21]. **pre-formation** [TBSM21]. **Precarn** [Joh08]. **predevelopment** [MK96]. **Predicting** [Sma01]. **prediction** [KKL19, LFU23]. **Predictors** [CC14, SM01]. **Preface** [Ano89-27, BO86c, BFO88b, Rot87b]. **prefecture** [TKSM08]. **prehydrolysate** [Ano94a, RGSK94]. **Preliminary** [WTAW97, Ano93l, HAH84, IKL01, PBC93]. **Prencipe** [Edw04]. **Prentice** [Bes95b, Dod87b, Gar94, Hay01b, Her92b, Min94, Per96, Per97b]. **Prentice-Hall** [Dod87b, Min94]. **Preparing** [EH14, Hay83, LP06, KS10a]. **prerequisite** [Hos03]. **Prerequisites** [KBC22]. **Prescott** [Koc09]. **presence** [Ell81]. **Present** [Hit92b, Hit02, Hit03, Hit05]. **Press** [Aug06a, Bes95a, Bes96, Bes97, Bes01a, Bes01b, Bes02a, Bes03b, Bon02, Buc91, But96, Cre04, Dav92, Dib02b, Dre04, Dut07, Edw04, Fra00a, Fra02b, Fra02c, Gra01, Hal97a, Hay84, Hay88g, Hay97a, Hay01a, Hay01c, Hob87, Hob03, Hol93, Jel07, Joh92c, Kap01, Kuc06, Lae04, Min96, Nuv07, Oak97, OH04, Pap04, Par03a, Par06, Poy97, RL06, Ros90, Saa98, SW04, Sha95, Sod08, Tan08, Wan04, Why05, dC07, Sha91b]. **pressure** [HS21a, KRK$^+$22, Sch09, XLG$^+$23]. **pressure-relieving** [Sch09]. **pressures** [RVW17, UF22]. **Prestige** [SCH23]. **preventative** [KS14]. **Preventing** [CMS23]. **Prevention** [KB06]. **previously** [QvdR21]. **Price** [Aug09, Bes02d, Fra02c, Fra02a, Hay01a, Hay01c, Mer01, Mer02, Bai84, Box01, CM94, Gar85, Giu09, Lal00, NMN11, Pap02b, Pra10, SBF15, Tsa13b, WWM00, Web96]. **prices** [SCH23, SSGN23, WNGB03]. **pricing** [SM09, SH95]. **primer** [Lin14]. **principal** [O'K19]. **Principle** [Kob97, HJSYJ12]. **principles** [AS08, Fra02d, GvBR10, Pur92, VM92, Hay86e]. **printer** [MOWGB02, Tsu01, WMGB01]. **printers** [WLO09]. **printing** [ALFM23, CB19, CNN23, DTI$^+$23, SA22, UF22, WAdN19, ZYSL21]. **prior** [Dag04, DVSL19, Pet11]. **priorities** [LB03]. **prioritizing** [YJLL20, YJLL21]. **private** [BBA15, BP09a, BP09b, DJ05, HB97, Hew99, Jon05, LO96, LBG14, Nwo97, Nwo02, Old97, Pen08, Sto21, SN92, TKBC22, WSN$^+$18]. **privately** [GWZ$^+$23]. **privatisation** [INO$^+$03]. **privatization** [PCG22, Whe86]. **privatize** [Aha88]. **prix** [FFJ92, FJ91]. **Pro** [HEC22, LT21]. **pro-market** [LT21]. **Pro-socially** [HEC22]. **proactive** [BLQS00b, Lar09]. **probabilistic** [MRC14]. **probe** [VGQK$^+$10]. **Probert** [Bes02d]. **Problem** [Fit00, O'H99, GBV23, Hen01, Pen08, PDHW23, Hay90a, Ric95]. **Problem-Solving** [Fit00, PDHW23, Hay90a, Ric95]. **problematization** [BJB$^+$24]. **Problems** [Cor87a, AGFE22, II98, MAB$^+$23, Moh95, NPG17, NJ04, OZ06, Pal00, RFB24, SFF21]. **procedure** [IAA94a, PP04, Bes02d]. **procedures** [Pat24]. **proceedings** [LXODT15]. **proceso** [Ano94r]. **Process** [BCKC24, HB97, MLG12, VX97, AS21, AGFdMCM24, ABLK07, Alc99, ABSZ23, Ano93p, Ano94-36, Ano94l, Ano94r, Ano94-41, Ano16h, BBTW00, BBZ20, BS06, BF97, Bes02b, BF21, BNS16, Bro01, BF06, BM94a, BM94b, BWS11, BN88, CLZ23, CB19, CM04, CSH94, CHL21, CG11, CLZ18, CLZ21, Chi21, CA06, DFBC98a, DFBC98b, DM91, DB19, EDM05, ETA02, EM85, FCS21, FGPV24, Fon05, FF92, FM24, FGS07, Gal06a, GCH96, Gim06,

Gre06, GC10b, HPB03, Hos01, HLH12, HW02, IEG97a, IEG97b, II92a, II92b, IMBH98, KSHP21, Kap99, KBO22, KS21, KB09, KPK94a, KPK94b, KS04b, KFL11, LB21, LS23, LW11, Lev93, LH23, Lin07a, LLB96, LvLB06, MCGLA02, MD03, Mud90, MR00, OS99, OB20, Pan98, Par00, PA15, PGKF19, Per97b, PPP98a, PPP98b, Pia02, Poz86]. **process** [RNFG24, Ram23, Rot93, Sae05, SdO+15, Shu22, SFF21, SY17, SW91, SH99, TSPJ23, TAC96, TCHS95, Tsu02, VB05, Vos84, VH06, WCZZ14, WBM22, ZS04b, dOK12, dV94, vDZ21, Moh95]. **Process-based** [MLG12, Gre06]. **process-industry** [BF21]. **processability** [LS23]. **processed** [KB06]. **Processes** [DV23, Joh92c, dCLSNL08, TAG22, AK06, AM00, Bar96, BBHA01, Can06, Car04, CS06, CKS22, Del97, DB97a, EWE22, FRWT06, Fig02, HKY22, HKR+22, KdOL08, Kes03, LL04a, Mat22, MKGL05, MS98, SdO+15, SCFD18, SdVGdFB24, SS04, SS05, Tre98, WCT10, XHM+16, dVdWNF+10]. **Processing** [SL98a, SL98b, Ano94t, Ano94j, HBvdB09, IAA94b, IAA94a, Jus24, NLC98, OOJ+00]. **processus** [Ano94-36]. **Proctor** [Poy97]. **procurement** [BRA+23, CP05, CCF23, DLC21, GGS08, LCLC03, MGGOS21, OM18, Pat24, SRT18, UEGE+14]. **procurement-led** [Pat24]. **producción** [Ano94t]. **produce** [IAA94b]. **produced** [Han95]. **producers** [BM05, CA07]. **producing** [OM00]. **Product** [Ano87h, BS01, BF03, BF05, CX24, DH06, Gof07, IMIY87, KWE05, MCGLA02, MOM08, RR11a, SP96, SCZ14, Tsu01, Web96, AM23, AAGL23, ASI99, AAAA23, AKBA07, ABLK07, AT93, AC08, AD09, And21, Ano81b, Ano87g, ALCLdF+15, AS18, Ara08, AEP21, BYCS00, BM23, BSN21, BWF18, Bes94c, Bes95b, BF97, BF21, BM94a, BM94b, BLL95, BH15, BOBT22, BVHJ24, Cal24, CS06, CH04, CCGK23, CL05b, CLT06, CCST06, CG04a, CL97a, CKM13, Coo90, CO04, DNT98, DVSL19, DR07, Dow93a, Dow93b, DG02, DM91, EW06, FC06, FDVB10, FMOPSVA21, For90, For91, FJ87b, FB93, Fre99, FdlCU22, FM07, GST08, GdWNPC03, GFvT22, Guy95, Haa14, HMWT23, HR98a, HR98b, Hay85b, Hay86a, HJ02, Hit89b, Hol85, Hol87, Hol88a, Hol88b, HKY22, HKR+22, IOS00, JL24, JR91]. **product** [KdOL08, KI03, Ket09, KM11, Kod05, KBRR24, KB09, KS04a, KT04, KB06, KK06, LS23, LM14, LRH22, LLS00, LC07, LW11, LJAK21, LQ09, LCT05, LL05b, LTHS12, Lüt04, MLG12, MdVB16, MH04, MH98, MM02, MW06, MAKKM22, MCMA09, MR00, MII90, MK96, NS07, Nob04, OC91, OOKBD14, OZ06, OE87, OB20, OW00a, OW00b, Ott03a, Ott04b, Par05, Pra99, Puj06, Pur91, RR11b, RkhR97, SZLR19, SP03, SM12a, SY14, Sha91a, Shu22, SJ21, SCS06, SW05, SSP04, TWGB02b, TW02, TWGB02a, Tan87, TRW23, TSH02, TWBC21, TEA00, UB82, VLVH23, VB05, WGW22, WHWS22, Wer03, WBM22, WFW02, WW14, XWZ23, XL23, YZY10, ZDWG14, ZI01, ZQW+19, ZYSL21, ZXDG19, dGSJ+21, dOK12, JL24, LVVH23, Hay85c, Hay88d, Mor91, Sco89]. **product-based** [MLG12]. **product-service** [BOBT22, BVHJ24, CCGK23, VLVH23, XL23, LVVH23]. **product-to-market** [Bes95b]. **production** [AAA02, AT99, Ano93b, Ano94v,

Ano94t, Ano94j, Ano94-33, AB89, Bar96, BHPB06, CM04, CG11, CL97b, CW93, CW94, CM96, CG04b, CGW05, CCBP22, DB97a, DB97b, EKT+22, EL19, FC06, GC10b, Hit85, Hit89b, Hit96, Hit06, IAA94b, IAA94a, IIA97b, IIA97a, KK04, LB21, PS00a, SK92, SDFN01, Sto03, TOS+00, vDvM89]. **production/operations** [SDFN01]. **productive** [BF04, SRDS06]. **Productivity** [BS87, Gol82, Sna90a, Sna90b, Sna90c, Sna90d, AAN06, BGA09, Cam93, CL21, CL22, EW06, Fal05, Gol90, GC98a, GC98b, HAH84, HHA84, Jai23, KTE04, ML08b, NW23, OÁVH14, PK23, RF12, SYK94, Sur92, Tsa05a, ZIAO+21, dMvAdMSPB93]. **productos** [Ano94t]. **Products** [Sod08, Ano94t, Ano94j, Ano94n, Ara08, BL97, BFM86, Cai94, CUF13, CX24, EH02, FM07, HKRR20, JMT03, Joh92b, Lag17, LS23, LT16, MTY02, PS14, PÅ06, Red90, RWP19, SFC14, WMGB01, dRP95, vdEJG08, wK97]. **produits** [Ano94v]. **Produktion** [Ano94j]. **Produktmarktbeleid** [Bes95b]. **professional** [CS01b, CSL23, Mil88, WvT23, ZSX24]. **professionals** [BM94a, BM94b, DBV97, Hay88b, TC97, TNY+22]. **professions** [CGBV21]. **Professor** [Ano13h, DR24]. **proficiencies** [KWE05]. **proficiency** [DM91]. **profil** [Ano94u]. **profile** [Ano94u, Ano94i, JP96, Tit94b, Ano94g]. **Profiles** [Bac98, Ano94g, Car01, SR23]. **Profiling** [CP05]. **profit** [FAH08, KM06b, Pap02b, YZY10, Fra99]. **profitability** [DMW13, KBRR24, PNC15]. **profiting** [Pyk07, SSKB24]. **profits** [Bes03a]. **Program** [Ano07l, YLB06, Ahn95, BCP22, Car98c, HRHW16, VS06, Hob90, VS06, Buc91]. **Programme** [OO02, DC22, Hob88, Hyv06, Kas94a, Kas94b, MG98c, SM97, PWA11, Hob97]. **programmes** [Ano93p, Bar95, CLR96, DDG98, Hob88, HHH09, Lev93, RBBB98, Won06]. **programming** [DB97a, DB97b]. **programs** [BPU21, CL05a, Chi90, LB03, MH05, Mer22, NW03b, OOKBD14, SW21, Ste14a, BMW14, LS07, LH11]. **Progress** [Kra15, Hja09, LPMV22, YIKC21, Zho92a, Zho92b]. **progression** [MM08]. **Project** [BK89, Dur86, HB89, KS04c, PWL20, SPFG12, STH06, AIOA00, ABLK07, ACV08, AM97, BM23, Bes03a, BDW06, CMA07, CCP23, Car98c, CLZ+22, HT12, ILR+12, JW06, KKG07, KL05, LB06, LLI06, LO96, Maj22, Mil02, MSR10, NW03a, OR06, PPM24, PC89, SdO+15, SM05, TRW23, WPR+22, vRGJ+12, BPU21, Hay92d, Hay93a]. **project-based** [OR06]. **project-driven** [KL05]. **Project-level** [SPFG12]. **project/program** [Car98c]. **Projects** [PPM24, Sod08, AAT14, AO03, ABLK07, AKKS12, BCP11, CDD+11, CDD+14, CG05, CvdEG13, DFFM22, FEP15, Gun97a, Gun97b, Hob97, IBPGML23, JK03, JSR19, Kap11, KET22, KW05, LYY+22, LW21, MH98, Meh88, ML05, Mik01, MRC14, MMCD23, NL11, PC89, Pra99, QvdR21, RGMW18, RRSS07, SBF15, SFF21, SVV15, SSRO24, SD89a, Sza90, TWBC21, WLH10, WH04a, WL91, YJLL20, YJLL21, ZLJ+21, Tat04]. **promote** [HFWW16, KWvdS21, RMG06, SCH19, Thu05, WHWS22, ZL24]. **promotes** [HL22, ZLS23]. **Promoting** [NHS24, Fuj98, RR88, Tan95, RM09]. **Promotion**

[Fuj98, Kih03, CL97b, CL97a, Els95, Hew99, KK87, Nar89, Nwo97]. **proof** [TWGB02b, BPU21]. **Proof-of-Concept** [BPU21]. **propagating** [WH04b, WH04a]. **propeller** [Gee06]. **propensity** [CN05]. **Properties** [JB19, PF98, SLJ13]. **property** [Ano94-30, Aug06b, ALCM14, Bad08, BE09, Bor01, Bou15, CPSM12, DGS23, Han06, LPXO14, MFH16, NHT23, Sar08, SH10b, SDN23, SS94, Tam16, TLL23, Wes93a, Wes93b, WJK15, YC05, YHDR08]. **proponents** [RvdSdE22]. **proportionality** [HJSYJ12]. **proposal** [PPW06, Tan87]. **proposals** [DB05, Lan98b]. **proposed** [Bro85, CS12, Kob97, SFdO$^+$23, YPF03]. **proposition** [RBBF23]. **propositions** [RKFR24]. **propriety** [OFR24]. **prosocial** [NK22]. **prospective** [Fah05]. **prospects** [II98, Swi92a, Swi92b, Hay88f]. **Prosperity** [Kra15]. **prostheses** [lS06]. **protection** [Bou15, DC00, HKJ07, MFH16, NHT23, TLL23]. **protein** [II91, SYK94]. **Prototype** [Mor04, BV24, LGY05]. **prototyping** [SY14]. **provider** [BVT21, CJH$^+$07, HKY22, LL04a, SSRO24, UBCF19, SOA$^+$24]. **providers** [AAK$^+$24]. **province** [CYHC19, MRGT11]. **provision** [Lin10d]. **proximity** [FGPP22, MS19, dSSD09, Ved97]. **proxy** [WTGB01]. **pseudo** [WTGB01]. **pseudoinnovations** [Bal85]. **Psychological** [RFMC21, Fel22, SMD23, MWC22]. **psychology** [Hay97c]. **Psychometric** [PF98]. **PT** [Ano81b]. **Ptak** [Fra02c]. **Pub** [Aug09]. **Public** [CLC13, CS13, Gra82, HY04, RR88, Ros89b, TKBC22, Ano86d, Ano94-34, AL11, BBA15, CT12, CCF23, CHD18, CR08, Cor87c, DLC21, Den94, DJ05, FLYTB24, Fuk09, Gre06, GGJ18, HB97, Hay83, HC06, INO$^+$03, Jon05, KS10a, KK87, LO96, Lee11, Llo07, MR05, MGGOS21, NG09, Nwo02, OM18, PC18, RATW15, RW86, SRT18, SBMP13, SCH19, UEGE$^+$14, WSF13, Zeg87, dBJ02, dBJ03, vZS14, vRGJ$^+$12]. **Public-private** [TKBC22, DJ05, Jon05]. **publication** [SL14b]. **Publications** [Ada07, Bas04, Box01, Hay83, Hay88f, Hay97c, Kaz03, Kuc07, Szw07, GLYP13, Lin09d, SKTM08]. **Publicly** [Han95, Ano86d, BRV23, Sap92, SVV15, YHDR08]. **publicly-funded** [Ano86d]. **Published** [Bai84, Bes03a, Hay01b, Ano81a, Ano81b, Bes94a, Hay88e, Hay90c, Hay97b, Hit93, Lin07a]. **Publisher** [Ano82b, Gar85, Ano04o, Ano04p, Ano06m, Ano19h]. **Publishers** [Ano84d, Ano97b, Bes88, Giu09, Hay84, Hay88a, Hay88b, Hay88c, Hay97d, Mer01, Per04, Ram86, Sap10, Par03b]. **Publishing** [Bes02b, Coo97, De 04, Fit00, Gar96, Hay84, Hay95, Mer02, Mor04, O'H99, Per97a, Tat04, Whi94, Won08, Dib04, Lin07a, Lin10b]. **pull** [BV09, DLC21, Lar09]. **pulp** [Ano94a, RGSK94]. **Punjab** [EKT$^+$22]. **purchase** [CP23, IMBH98, San07]. **purchaser** [MGGOS21]. **purchasing** [PMT23]. **purpose** [NF24, PGB$^+$23]. **pursue** [SRT18]. **Pursuing** [OB20]. **pursuit** [ASA$^+$22, Ros90]. **push** [BBLW24, BV09, CA11, Ott04a]. **Pushing** [PCQ24]. **puzzle** [Bar14]. **PV** [WWM00, WNGB03]. **Pvt** [Ada07]. **pyramid** [AAAA23, AS22, Thu18, FGOX23, Hal14, HMM14, OKvB23, PRA22, Se14].

QFD [HS14]. **Qiwen** [Wan04]. **quadratic** [DVdCAS16]. **Quadruple** [BBK23]. **Qualcomm** [Lak08]. **qualitative** [RGJ13]. **qualities** [SAY09]. **Quality** [Ano94z, CTC02, Mil94, NG97, vAdMSC94a, AHAAEA03, AM00, ABG23, Bar89a, BCPP24, Bes95c, Cam93, GR23, Gol90, GMWK23, HBH21, IBL04, JH09, JW06, LMMPVO09, MH98, McA04, MAB+23, PG09, POGBG06, PS04, Ram23, SVÁG07, SSW22, SHT23, YWC09, ZZL+23, vAdMSC94b, vAdMSL95, dMvAdMSPB93, wK97, Hal97a]. **quantile** [SSGN23]. **quantitative** [BNV05a, SAM+23]. **Quantity** [ZZL+23]. **Quantum** [GMB+23]. **Quasi** [HST21, CCF23]. **Quasi-experimental** [HST21, CCF23]. **Quebec** [DM08]. **Queen** [Ugh88]. **Queensland** [Cha88]. **Quella** [Fra99]. **quelques** [Ano94u]. **quest** [LDMY22, Par03a]. **question** [BMSJ24, Car98a, Hoe85, McM94b, Tet00]. **questioning** [QWM92]. **questions** [NPG14, Whi90c]. **Quick** [Ano94m]. **quickly** [SC20]. **Quinn** [Per97b]. **Quintas** [Hay88e]. **Quintuple** [BCM+22]. **quo** [Zho92a, Zho92b]. **quoted** [Box01]. **Quotient** [Fra00b].

R [Ano81b, Ano91d, Ano93l, Bes95b, Bes02d, Cre04, De 04, Dut07, Fra02b, Gar95, Gar96, Hay85a, Hay85d, Hay86d, Hay88e, Her92a, Joh92e, Joh92g, Kaz03, Lin90, Lin91, Pap02a, Pap03, Poy97, Ros89a, FMF21]. **R&D** [Koc09, LS07, SBOB23, YJLL21, CSL23, WQZ21, AAT14, AA05, Ali90, Ano93f, Ano93l, Ano93m, Ano94f, Ano94x, Ano94-27, Ano07m, AEP21, AdA08, ARR23, ALM22, Aut94, BiKM95, BMW14, BK15, BK04, BRV23, BCL22, Bje10, BC91, BC92, BP94, BGR91, CRKA98, CAI00, CLW10, CLR96, CL21, CL22, CKM13, Coc12, CLIH05, DC22, DBV97, DPH+22, EBG24, EG05, ET98, FLH+02, FJV96, FKT95, FEP15, Fru92, GLYP13, GW10, Gui05, Gui11, Gun97a, Gun97b, GGJ18, GGJ22, HBS02, Har97a, Har97b, HOGGP11, Hob88, HPBP98, HST21, HHH09, Hua09, HCL09, HC13, JK03, JP96, Jai23, JH09, Joh08, Jon96, Kaf06, KP12, KTE04, Kes03, KL04, Klo87, Kog03, KLV06, LPMV22, LO96, Lee04, LKPP07, Lee11, LWP14, LKCK22, LLB89, LL93a, LL93b, LYY+22, LL04b, LfSS19, LFFT09, LWC+12]. **R&D** [Lin11e, LGZ22, LG22, LL05b, Lov85, Maj22, Mal87, MZG17, Meh88, MLC24, Mik01, Miy96, MR05, NW03a, Nar04, NL11, OM89, Ott98b, Pap95, PK06, PB93, PBC93, PC89, PN11, PH08, RSP10, RF12, Rie89, SCS22, Sán94, SPFG12, SCY17, SH22, Sha03, SF05, SY05, SW91, SVV15, Sta98, SM05, SD89a, Sza90, TC97, Tag97, Tei93, TS13, Tei22, Tsa05a, Tsu02, UR18, Vek99, WCT10, WLH10, WCW+14, WSN+18, WSF13, WWM00, WZGBA01, WTN+02, WA03, WN03, WAN03, WKN04a, WH04c, WT19, WR95, YJLL20, YHDR08, YH11, ZDWG14, ZCR22, vZS14, vRGJ+12, Har97c, Paf04]. **R&D-active** [Tei22]. **R&D-alliance** [LL04b]. **R&D-lessons** [WT19]. **R&D/marketing** [Ano93f, PB93]. **R.** [Kuc07]. **RACE** [Bar95]. **racing** [FJ91, FFJ92, MFH03]. **Radical** [Mer01, SS16, AW11, Ano16h, BNS16, CCC+12, DJ13, DZX22, DVdCAS16, NHV05, OKP13, PCQ24, Ros89c, SRHL12, SFF21, UF22, VMWV16, WGW22, Bes01a]. **radicalism** [JJS+18]. **radicalness** [HKRR20]. **Radio** [ÖBA09]. **Radiocarbon** [Hed89].

Radosevic [Lal00]. **rail** [MP09a]. **raised** [AB89]. **rallying** [KC08]. **Ramanantsoa** [Bes94c]. **Ranking** [Lin06b, Lin13b, Lin13e, Tho12]. **rankings** [LE07, Lin12b]. **Rapid** [O'H99]. **rapidly** [BAWK12, BFM86, KL87]. **Ratatouille** [Leo21]. **rate** [Haa14]. **rates** [CT97]. **rating** [CHP13]. **Rationale** [SW91]. **rationales** [BMW14]. **rationality** [MAKKM22, TPFD13]. **Ray** [Gar85]. **Raymond** [Ano81a, For85]. **rayon** [Ano94a, RGSK94]. **RDT&E** [Har81]. **Re** [CS08b, Fra01a, ABAHP+23, EH02, HKJ07, RNFG24, RG85, TS88, Bad08]. **re-appraisal** [HKJ07]. **Re-creating** [Fra01a]. **Re-innovation** [CS08b, RG85]. **re-launching** [EH02]. **re-orchestration** [ABAHP+23]. **re-regulation** [TS88]. **reaching** [THC+23]. **Reacting** [PPMC24]. **reaction** [PMN+24]. **reactions** [AZ90]. **reader** [Bes97]. **Readers** [Fra02b]. **readiness** [FAH08, LO10, SFBK23, TRR+24]. **ready** [AT99]. **ready-to-eat** [AT99]. **Real** [vZS14, CvZ05, CEY11, DSVM05, KMF09, Par03b, Sch92, VTRM12, VM97, WTGB01, WO08]. **real-estate** [DSVM05]. **real-time** [Sch92]. **real-world** [KMF09]. **realist** [KK23]. **realistic** [AH84]. **realities** [ÁRS17, Hay88g]. **reality** [FRWT06, FD21, MGS99, RM09]. **really** [Bal10, FM07, Lin12b, LLZ19]. **realm** [DV23]. **reasons** [AC07, SH06, ZS04a]. **reassessment** [Hit93]. **Reavley** [Mer94b]. **rebirth** [KM06a]. **rebound** [HR07]. **recalls** [KB06]. **receiving** [LYY+22]. **recently** [LP03]. **recipient** [HHH09, LS24]. **reciprocal** [GKB12]. **recognition** [GH15, MSD15, Par05, SAY09]. **Recognizing** [Lin13d]. **recombination** [BBA15, THHS22, Wan24]. **Reconceptualization** [RV17]. **Reconceptualizing** [LS23, Vav06]. **reconfiguration** [CGM07, PSS23, SCM11]. **Reconfiguring** [HST07, HKY22]. **reconsidered** [BiKM95]. **record** [CCR+23, JL98, ND15b]. **recovering** [PPMC24]. **recovery** [AO03, CCBP22, KM06a]. **recruitment** [Kin00]. **recruitment-case** [Kin00]. **recycling** [Ano94a, BK99, BK00, BK01, RGSK94, SYK94, Tho99, dRP95, vdBS02]. **Redes** [Ano94-28]. **redesign** [KS04b]. **Redesigning** [Pur91]. **Rediscovering** [BCG+94]. **reduce** [Sto99]. **reducing** [AT93, WNGB03, WA04a]. **reduction** [Ram23, WWM00]. **reengineering** [HB97, OS99]. **Reepmeyer** [Hop04]. **Reference** [But96, Hay93b, Kha98d, Kha98c, NJ04, Rie89, RI04, Ruo05, dOK12]. **references** [Kaz03, Wya07]. **refineries** [Gos05]. **Reflections** [HKW+13]. **reform** [Zho92a, Zho92b]. **reforms** [Kod07b, LT21]. **Reframing** [Fra02a]. **refrigerators** [SL98a, SL98b]. **refueling** [MW09]. **regard** [EL93]. **regarding** [GST08, Jol08]. **regeneration** [Per97a]. **regime** [HKJ07]. **regimes** [GP04, LPXO14, RF12, SCY17]. **Region** [Ano94-29, Ano92c, Ano94-28, BS01, CT92, GC10b, KT02, OWCvdB15, Töd94b, Ano94-28, Ano94w]. **Regional** [BHPB06, Ger04, Töd94b, Töd94a, BKM10, CMtW10, Chu02, EIMS01, HN92a, HN92b, Hay90c, Hit06, HLC05, HL22, Kaa09, KTSM10, Ken13, KMID11, LWL+22, MMMT12, MMM16, OW93a, OW93b, RGFLRP21,

RD92, Sen85, SB91, Ste14a, TKSM08, Ano94-29, Ano94w, HPT10, Ste14a]. **regional-independent** [Hit06]. **Regionale** [Ano94-29]. **Regionalisation** [Pap06]. **régionaux** [Ano94w]. **Regions** [Lop06, BKP23, Mal87, ST95, Pap02a]. **regression** [DPH+22]. **Regulation** [FS84, II21, LKKH22, LBG14, McN92, Rot92a, Rot92b, TS88, ZYZZ24, Mer94a]. **regulators** [BLQS00b, Hos99, RO22]. **regulatory** [BS24, GFK12, Hay88g, dVV16, AMA21, Tho88b]. **Reindustrialization** [Hay86f]. **Reinertsen** [Joh92b]. **reinforce** [MP09a, TKYM24]. **Reinhold** [Bul97, Joh92b]. **reinvestment** [LCRL22]. **Reiss** [Hay93a, Hob97]. **reject** [Ban04, SL14b]. **rejected** [Lin12c, QvdR21]. **Rejuvenating** [BCM12]. **related** [Ano94-42, BN06, Dre97, Fel94, Lüt04, MO03, McQ05, RHL09, SD89a]. **relatedness** [Hus10, Pet11]. **relating** [PS97a, PS97b]. **relation** [OIOA01, RF12]. **relational** [And21, BH15, EM02, GD08]. **relations** [BO86a, Cul00, Hel94a, Hel94b, Kha97, OIN96, PS00a, Wec15, Gil96, Wya00]. **relations-focused** [Wec15]. **Relationship** [JW06, YGM99, ZXT10, AAGL23, CLP23, Che12, CJL22, CK12b, CD00, DTD13, EW06, Ern95, FLH+02, FMFMA16, GMWK23, JWL24, JL96, KOX21, KBRR24, LKKH22, hLwChLbL04, MM08, OC91, SP03, SR23, SM12b, VTRM12, XHM+16, XLC23, dlHBR22]. **Relationships** [FDVB10, JJS+18, hLFL08, AGS98, BN06, BSWC23, Bor01, CH01, DMW13, ECB22, FGPP22, HSLL22, HESPSL11, LV09, MKL19, MMMT12, NT16, PT06, ST95, SCH19, WFW02, WF10]. **relative** [DPH+22, LW97, ROMH15, TWBC21, UF22]. **releases** [CGW05]. **relevance** [BZIZ21, CDD+11, CDD+14, KK87, YHL22]. **reliability** [Oye00]. **reliable** [Ell81]. **relieving** [Sch09]. **religions** [WW21]. **Relocation** [EG05]. **rely** [TLK09]. **Remaining** [TWGB02a, Whi90c, HBG12]. **remark** [Rub89b]. **remedies** [WHP85]. **renewable** [TS05, Wal12]. **Renewal** [Lin86]. **Renewing** [GSFS21, dC07]. **rent** [DMP05, MPW03]. **rent-seeking** [MPW03]. **reorganisation** [Fal05, Soh97b]. **repair** [SH95]. **Repeat** [HP09]. **Repercussions** [CG04a]. **replace** [TTC06]. **replacement** [SH95]. **Report** [Pot93, Ano89g, Ano89f, Ano89d, Ano89q, Ano89-27, LD95, Wit85]. **repositioning** [Gui05]. **repository** [FRA05, LS04]. **representation** [AABY+23, CF01a, Lin11d, MTY02]. **representational** [Red14]. **Repressed** [Bal85]. **Reprint** [CLZ21, YHcHW21]. **reprinted** [Hay90c, Hay97b]. **Republic** [Ste89, For85]. **Reputation** [Koc09, EBG24]. **reputational** [RM14]. **require** [RFB24]. **required** [WVG+98, WGV+98]. **Requirement** [CWB98a]. **requirements** [TS13, CWB98b]. **requiring** [Ano93b, CW93]. **Research** [BE09, CR02, Hay86c, HJ02, JKF19, KI14, dLP06, Lid90, Lin17c, MPCRB+03, OWCvdB15, OB04, Ros89a, Ros89b, Sou83b, TS13, Tit90b, Tuz05, AM23, ADD19, Ahn95, AHS+23, AAN06, Ano86d, Ano94z, AKKS12, AL11, ÁRS17, BCKC24, BBTW00, BPU21, BD23, BCP22, BB22, Bro95, BGM88, Buc91, Bul85, CMA07, CPSM12, CLP23, CRKA98, CWAB09, CYM+16, CYHC19, CZZM21, CLW10, CbLjJL12, CL22, CR08, Col81,

CFC12, CR19, CKV+23, CP06, Cor87c, Cur89, Da 01, DMV+21, DMRS23, DDG98, DBV97, DNP01, Dod87a, ET98, EFV02, FBE23, Fel22, FHA22, FH87, GC10a, GLÖS23, GFE95, Gri06, Ham96, HV96, Hay88b, Hay97c, HBO14, HY04, HG92, Hol85, Hsu05, HM11, IM10, JL13, JFCFMC+12, KTE04, KS21, KET22, KFEC15, KS10a, LLI06, LPMV22]. **research** [LbKL91, LW04, LS07, LDT+23, LfSS19, LB87, Lin02, Lin10b, Lin12b, Lin13c, LBA14, Lin16, Liy95, Llo07, MdVB16, MCGLA02, MMMD23, Mas23, MZL15, Mil94, MS19, MI07, MGAP23, Mos16, Nar89, Nob04, NC23, NI05, OVD21, OIOA01, OBvE97, OM89, Ott03b, PLG24, PPM24, PA15, PV01, PS01, PP02, PG11, PUFC23, Ras08, Ree99, RS03, RS14, Rei97, RSA05, Rie89, Rog86, RH23, Ruo05, SBOB23, SOKE15, Sér96, SD23, SKTM08, SO06, SCH19, SD89a, Tit90a, VM97, VS06, WTN98b, WTN98a, Wal07, Wec15, WML+23, XL23, XLD23, YHDR08, YLB06, ZKW+23, ZWD09, ZCF19, ZC22, ZLJ+21, ZT21, ZAI23, vAdMSL95, vDZ21, Lin07b, YLB06, Dod87b, Hay96a]. **research-** [Ott03b]. **research-based** [Bul85, CFC12]. **research-industry** [PUFC23]. **researcher** [KI03]. **Researchers** [Ano09l, BP09a, BP09b, Lin10b, LP07, RV21]. **réseaux** [Ano94w]. **reservation** [Sch92]. **Reserve** [OO02]. **reshapes** [CHT22]. **residential** [NLLC04]. **residents** [CL12]. **Resilience** [GPCNS+23, WKN04b, HPMI+23, TFS+22, VSE24]. **resistance** [QMP24, SF98, ZSX24]. **resolve** [Lin85]. **resolving** [Mac05]. **Resonance** [Hay01b, BF06, Hal97b]. **Resonant** [WH04c, BM05]. **Resort** [Ano07k]. **Resource** [ABAHP+23, Ban03a, Cha22, DVSL19, And21, ABUS05, BM16a, BVS24, xCZZ+22, FMV00, Gal05, GK06, HKL24, Jan21, Kra22a, LLY+18, PS00b, SO02, SY14, SXS24, Sun96, TA10, Yas05, YWL22, YGW06, YGW08, ZWZ+23, vRE21, vWvRN17]. **resource-based** [xCZZ+22, FMV00, Gal05, Yas05]. **resource-constrained** [BM16a, HKL24, YWL22]. **resource-poor** [SO02]. **resources** [Can16, Car01, CE89, CKM13, CS13, FMV00, Gal05, HLL12, HAH84, JKF19, Joh08, LC09, MM08, NGK08, PKH15, PSdLC02, PSdLCJ05, RS03, SAWT06, CNN23]. **respond** [Shi24]. **Responding** [Lin19b]. **response** [Ano89p, BK99, MAMD22, WG23, vdVdM11]. **Responses** [Dre04, Lim06, ACA24, AAK+24, Boh18, FC95, GWZ+23]. **responsibilities** [SDFN01]. **Responsible** [ZCHC23, Fel22]. **responsive** [Mil02]. **responsiveness** [STS88]. **rest** [Hal97a, ND15a]. **restorative** [CK04]. **restriction** [DL10]. **restructuring** [Cha99, MJ92]. **result** [MPCRB+03]. **resulting** [BF04, PG11, TWGB02a]. **Results** [CMA07, Ano86d, BSG+24, Cor87c, CNPV04, EFV02, GMNL07, GÁNA07, Lay93, NS90, NPV05, Sou01, WTAW97, Wit85]. **retail** [BJB+24, HWC06, JMPR01, SF98]. **Rethinking** [VM11]. **RETRACTED** [BK01, CDD+11]. **Retraction** [CDD+14]. **retraining** [WC85]. **retrieval** [DF98a, DF98b]. **retrospective** [EKT+22, LCRL22, WHB21, ZWDZ21]. **return** [Wal07]. **returns** [BZIZ21]. **Revealing** [Lin17c]. **revenue** [SM09]. **reverse** [AAAF22, Els95, HS14, VJ23b, ZZXW23]. **Review**

[Ada07, AHS+23, Ano81a, Ano81b, Ano91d, Ano91c, Ano97b, Arc03, Arr04, Aug09, Aug06a, Aug06b, Bai84, Ban04, Bas04, BB95, Bes88, Bes93, Bes94a, Bes94b, Bes94c, Bes94d, Bes95a, Bes95b, Bes95c, Bes96, Bes97, Bes01a, Bes01b, Bes02a, Bes02b, Bes02c, Bes02d, Bes03a, Bes03b, Bon02, Box01, BH03, Bro90, Bro07, Buc91, Bul97, But96, Col97, CF07, Col08, Coo07, Coo97, Cou90, Cou91, Cre04, Dav92, De 04, Del97, Dib00, Dib01, Dib02a, Dib02b, Dib04, Dod87a, Dod87b, Dod88, Dre04, Dre06, Dut07, Edw04, Eva02, Fit00, For90, For91, For85, Fra99, Fra00b, Fra00a, Fra01a, Fra01c, Fra01b, Fra02b, Fra02c, Fra02d, Fra02a, Fra03a, Fra03b, Gar85, Gar87, Gar94, Gar95, Gar96, Gil96, Gil97, Giu09, Gof07, Gra01, Gra03]. **Review** [Gra04, Gri98, Hal97a, Har93a, Har93b, Har97c, Hay83, Hay84, Hay85a, Hay85d, Hay85b, Hay85c, Hay86c, Hay86d, Hay86e, Hay86a, Hay86f, Hay87a, Hay87d, Hay87b, Hay87c, Hay88a, Hay88b, Hay88c, Hay88d, Hay88g, Hay88f, Hay88e, Hay89a, Hay89d, Hay90a, Hay90b, Hay90c, Hay90d, Hay91a, Hay92b, Hay92a, Hay92c, Hay92d, Hay92e, Hay93d, Hay93a, Hay93b, Hay93c, Hay95, Hay96a, Hay97b, Hay97c, Hay97d, Hay97a, Hay01a, Hay01b, Hay01c, Her91, Her92a, Her92b, Her92c, Her04, Hob87, Hob97, Hob03, Hol93, Hop04, Jel07, Joh92a, Joh92b, Joh92f, Joh92c, Joh92d, Joh92e, Joh92g, Kap01, Kap03, Kaz03, Koc09, Kra15, Kuc06, Kuc07, Lae03, Lae04, Lal00, Leh07, Lim06, Lin90, Lin91, Lop06, Mer94a, Mer94b, Mer01, Mer02, Mil85, Mil88, Min94, Min96, Mor91, Mor04, Mur91]. **Review** [New04, Nuv07, O'H99, Oak97, OH04, Pap02a, Pap02b, Pap03, Pap04, Pap06, Par03a, Par06, Par07, Par03b, Per04, Per95, Per96, Per97b, Per97a, Pot93, Pov97, Poy97, Pra10, Pre01, Que06, Rad97, Ram86, Rea06, Ric95, RL06, Ros89c, Ros89a, Ros89b, Ros90, Rot87a, Rot88, Rus94, Saa98, SW04, Sap01, Sap05, Sap10, Sco89, Sha95, Sha91a, Sha91b, Sod08, Szw07, Tan08, Tat04, Tra00, Ver90a, Ver90b, Ver91a, Ver91b, Wan04, Whi94, Why02, Why05, Wil90, Won08, Wya00, Wya04, Wya07, dC07, AGFdMCM24, ACBO23, Ano95a, Ano98l, Ano98k, Ano98f, Ano98g, Ano98h, Ano98a, Ano98b, Ano98c, Ano98d, Ano98e, Ano98i, Ano98j, Ano99a, Ano99b, Ano99c, Ano03b, Ano04b, BLA06, BD23, CPT23, CPSM12, CFP+23, CLGFVCM23, CYJ07, CKV+23]. **review** [Cor87c, D'I14, DMRS23, EKMS12, FLYTB24, GLÖS23, GBY22, GW87, GH21, HGB23, Hit89a, Ho09, HPBP98, IPP13, hL05, MDT+23, MdVB16, MMMD23, MVS+22, MGAP23, Mud90, NPG14, OS99, OVD21, ODM23, OGRA23, OZ06, PMP24, PS01, RH21, RPASLM23, RC23, SP22a, SS23, SG22, SSKB24, Sou83a, SW22, SMD23, WML+23, XL23, XLD23, ZKW+23, ZWD09, dMD05, dBJ03, BB95, Hob03]. **reviewed** [RRSS07]. **reviewers** [Lin08a, Lin10d, Lin11b, Lin12a, Lin13a, Lin19b, Lin13d]. **Reviewing** [Lin09d, Lin10b, AS22, Jus24]. **Reviews** [Ano02g, ACV08, Ano92f, Ano93h, Ano94d, Ano96a, Ano01b]. **revisited** [Can06, Wan91, WFWC21]. **Revisiting** [HKRR20, LC22b, TKBC22, WBM22]. **revitalization** [YW08]. **revival** [NWGB09]. **revolution** [II21, JV97, Won05b]. **revolutionizing** [Gil97, Boy14]. **revolutions** [Kap03]. **reward** [EHSB24]. **rewards** [ZC19].

RFID [Ho09, ÖBA09, BWS11, CYJ07, DR07, WNLY06]. **rhythm** [BEH99]. **Rice** [Bes01a]. **rich** [SPÁG22]. **Richard** [Bes01a, Box01, Fra02a, Hay88a, Ram86]. **Richards** [Lae03]. **richness** [LL08b]. **Rickards** [Fit00]. **right** [BHS05, Lic10, SvG15]. **right-balancing** [BHS05]. **rights** [Ano94-30, CPSM12, DGS23, Han06, LPXO14, MFH16, Sar08, SH10b, SDN23, SS94, WJK15]. **rise** [GKK23, Gar94, KHL15, KP23, TSA13a]. **Risk** [KS14, SGWL16, BCPP24, Boy14, Car98b, EKT+22, FSA23, HBM14, IPP14, KV14, KS04c, KL05, MRC14, MPM09, OOKBD14, OBL14, WLH10, Web99, WW14]. **risk-aware** [IPP14]. **Risk-taking** [SGWL16]. **risks** [BiKM95, DDBM23, HT06, LTHS12, MDT+23, SR22]. **Risky** [Min96]. **rival** [HLO14, PS21]. **rivals** [EBG24]. **River** [Fra02c]. **Road** [Bes95a, Per97a, Tat04, CDD+11, CDD+14]. **roadmap** [DMV+21, JY15, Li09]. **Roadmapping** [CA11, IPP14, LKPP07, NVMD22]. **Robert** [Aug06b, Bes01a, Min94, Per97a, Ros89c]. **Robin** [Hay97a, Ano94k]. **Robinson** [Mil85]. **robot** [II21]. **robotics** [Mac97a, Sgo95]. **robotisation** [AAZ22]. **robots** [Bai84]. **Rod** [Lae03]. **Roddam** [Bas04]. **Rodney** [Tat04]. **Roger** [Ano94z]. **Rogers** [Hay84, Ada07]. **Roland** [Par03a]. **Role** [EL19, FdlCU22, SCY17, SSC23, AAAF22, AMV07, AA91, AGS98, ASA+22, Ali86, AGFE22, Ano94i, Ano94-30, Ano94-31, Ano94-32, Ano94-34, AAZ22, AN16, ABAHP+23, AFL+24, AM97, BSSF24, BBDM01, BCPP24, BRA+23, Car98c, Car99a, CR00, CUF13, CCGK23, CR06, CK12a, CL22, CJL22, CJL23, CGLSNLDV15, DC22, Dan19, DZX22, DID21, DL10, DVSL19, DP23, Den94, DLTQ23, EBG24, Fah05, FLC17, Far23, FCM21, FMOPSVA21, GR23, GST08, GL22, GHU21, GMWK23, HKRR20, Hal96, Hay89d, HESPSL11, HO11, HW18, HBvdB09, Hol88b, How94, Ilo94, KBSW08, KKWM02, KBRR24, LPN22, Liu93, LLY+18, Mac97b, MSD15, MCA+24, MZG17, Mol98, Mou15, Mou17, MK96, NUSR21, Nwo97, NBA22, OKP13, OB21, PS21, PMT23, RH10, RGB23, RO22, RGFLRP21, Rog86, RvdSdE22, RG85, RHW14, SW21]. **role** [SRHL12, SSCH23, SBP21, SVÁG07, SOKE15, SC10, SLSCS24, SP22b, SXS24, SSW22, SH23, SCM24, SGWL16, SS94, TKYM24, TLL23, TPV16, Tho88c, Tõn15, Udd06, URG+24, VGAL24, WvdWG24, WGW22, WK03, WKN04a, Won13, WW14, XLC23, XLG+23, YHcHW17, YHcHW21, ZDWG14, ZLJ+21, ZT21, ZMJM23, ZLH17, ZGSG23, dAASA21, ZS04b]. **Roles** [Joh08, ALM22, BB22, Bre23, BLQS00b, Dag04, KY06, MV06, QMP24, SDFN01, SJCT24, TRW23, WA04a, WHWS22, ZZL+23]. **ROM** [But96]. **Romania** [Tho99]. **Ron** [Bro07]. **Ronald** [Bes03a]. **Roomba** [HKRR20]. **Rory** [Bes94a]. **Rosa** [Rad97]. **Rosen** [Tra00]. **Rosenberg** [Ros90]. **Rothwell** [Hay83, Hay86f, Hay95, Ram86]. **rough** [WCT10]. **round** [Ano94b]. **Route** [dCLSNL08]. **routine** [Fis89, JC01, WZY23]. **Routines** [Gos05, HKR+22]. **Routledge** [Ano91d, Ano91c, Aug06b, Bes93, Eva02, Gar95, Har93b, Hay89d, Hay90a, Hay90b, Hay90c, Hay90d, Hay91a, Hay92c, Hay92e, Hay97b, Pap06, Pra10, Ric95, Sap10, Tra00, Wil90, Wya00]. **Rovere** [De 04]. **Row** [Hay87d]. **Rowland** [Del97]. **Rowman** [Wya04]. **Roy**

[Ano94k, Hay83, Hay86f, Hay95, Ram86]. **Royal** [Hay86c]. **royalties** [Bal10]. **RTD** [MPCRB+03, RBBB98]. **rubber** [Buc91]. **Rubenstein** [Ver91b]. **Rue** [Ano81a]. **rules** [KH89, SS22]. **run** [CKF+24, SCC17]. **rural** [CP11, EKT+22, LVS10, TPB12, TDA05, ZMPRP14]. **Rush** [Hay97a, BCO14]. **Russia** [GFK12, Kih03]. **Russian** [SMC14]. **Rutten** [Pap02a]. **Ruza** [Sha95]. **RVINs** [CvZ05].

S [Ano88h, Ano91d, Ano93l, Bas04, BB95, Bes94c, Fra03b, Hay88g, Hay88e, Hay90b, Joh92f, Pap02a, Pap03, Par07, NLC98]. **S.** [Aug09]. **sacrificing** [TWGB02a]. **Safeguarding** [SPO08]. **safety** [CJH+07, Big13]. **SAGE** [Bas04, Szw07, Ada07, Box01, Fra03a, Fra03b, Hay97c, Kuc07]. **Saharan** [AHSS19, AN16]. **sales** [SSM09, SLSCS24, SSP04, WA03]. **salesperson** [LD05]. **salients** [HS14]. **Sally** [Ano94n]. **Salmon** [New04]. **Salter** [Jel07]. **sample** [KBC22, LLZ19]. **Samsom** [Ano93s]. **Samsung** [GBL03]. **San** [Fra01a, Fra01c, Leh07, Mer01]. **Sanchéz** [Ano94-27]. **sandboxes** [AMA21]. **Sandia** [CG02]. **Sanjay** [Ano94f]. **Sanjaya** [BH03]. **Sankar** [Hay92a]. **Sanofi** [BLLEM23]. **Santarelli** [Oak97]. **São** [KdOL08]. **Sartorius** [Par07]. **SAS** [Obe86]. **SaskPower** [CK04]. **satellite** [Bas01, CR00, CA01]. **satisfaction** [CLW10, LK20, MH98, OGOF22]. **Saudi** [ASGC09]. **Scaffolding** [KM22]. **scalar** [BCV21]. **Scale** [SC20, AO03, ABKL08, BZIZ21, Cal24, KC07, LO10, MPWG22, Ola98a, Ola98b, Ros82, RBBF23, TMG11, WSN+18, ZCHC23, Tik23]. **scales** [PF98]. **scaling** [SS16]. **scanning** [BDW06, VGQK+10, vW84]. **Scarbrough** [Poy97]. **scarce** [CS13]. **scenario** [MCD06, Sæt24]. **scenarios** [Sæt24, Rot88]. **scheduling** [SM05]. **scheme** [Par00, JC01]. **schemes** [CL97b, CL97a, RATW15]. **scholarship** [VM97]. **scholarships** [Rei97]. **School** [Bes95a, Bes96, Bes01a, Bes01b, Dav92, LWM24, SW04, Lin12b, LC82]. **schools** [Kin02, LD95, Lin12b]. **Schoonhoven** [Cou90, Cou91]. **Schrage** [SW04]. **Schragenheim** [Fra02c]. **Schumpeter** [Won05b]. **sci** [PMN+24]. **sci-fi** [PMN+24]. **Science** [BMV02, Bes88, Col81, Dib00, GC10a, Guy96a, Hay93b, Hay93c, Hob87, Kos99, LY00, LYST22, Lin13c, MM08, Rad01, Sæt24, Szá96, Ved97, Ano94-42, ABS24, BV24, BDNP06, CBGvdV22, CL05a, Cha99, DVMS16, DSVM05, Fel94, Fra02b, Fre86, GBFvdS11, HHV05, Hay87c, HPT10, IAO+02, IH07, Kih03, LS05, LK20, LD95, LG23, Lin08b, LDMY22, MG21, MCA+24, MT05, NP10, PWL20, Per04, Phi99, QWM92, RH10, RH23, DGMR21, Tom03, Tuz05, VH06, WPR+22, ZZL+23, De 85, DLL06, LL03, LL05b, SP22a, Ano91d, Hay87b, Hay88e, Hay92e, Hay93b, Hob87, Mer94b, Rot87a]. **Science-based** [LS05, Fre86, GBFvdS11, NP10, DGMR21]. **sciences** [SY17]. **Scientific** [ZCF19, ADD19, CM04, CR08, Col81, Fon05, Mac97b, Mou15, Mou17, SKTM08, Szá92, Wan24, YIKC21, Ano97b]. **scientist** [GS10, TBSM21, Wür17]. **scientist-entrepreneurs** [TBSM21]. **scientist-started** [GS10]. **Scientists** [CSL23, Koc09, AOO02, Ano93s,

BSWC23, Boa08, HM11, KFEC15, LPN22, Lin17a, NL11, SG93]. **SCM** [DB09]. **Scope** [MPWG22, CCV11, CS89, SAWT06, SH22]. **score** [MYR+21]. **score-based** [MYR+21]. **scorecard** [FRW06]. **Scotland** [Kin00]. **Scott** [Rad97]. **scrap** [vdBS02]. **Screening** [HKW+22, AMV07, MNW14]. **SDH** [CCY05]. **SEA** [Hos00]. **Search** [CHL21, AMP22, BBS22, Coo90, CGLSNLDV15, FMFMA16, FDN+23, GBV23, JK03, JSR19, Jus24, Kli06, LB21, Mac86b, MAMRRR24, NPG17, OGG06, SO06, WG23, XHM+16, Zak23, ZMJM23, vGS09]. **Searching** [BFM88, RZ21]. **Second** [Bes94a, HHV05, Hay85c, Kra15, OB20, Bai84, IKL01, CL12]. **second-tier** [IKL01]. **secondment** [HRHW16]. **secrecy** [DL10, FBE23]. **secret** [FBE23]. **secrets** [Her91]. **section** [Sna90a, Sna90b]. **sectional** [Sna90d]. **sections** [Sna90a, Sna90b, Sna90c, Sna90d]. **sector** [ARvT04, AEP21, Bad08, BBA15, BLA06, BE09, CCP23, Cha22, CBK03, CH01, FLYTB24, Gre06, HB97, Hew99, HC06, HKL24, JP99, JRS06, KdOL08, KDH02, KS21, KK04, KS10a, Lee00, LGZ22, Mas23, Men11, MPO23, Moo03, NG09, Nwo97, Nwo02, Oye01, PR96, PGKF19, PP02, PEER23, RDS17, SPKK08, SMI23, SN92, TDC11, Thu18, UOIA00, WSN+18, WSF13, YW08, ZYZZ24, vZS14, wK97, wK98, Poy97]. **sectoral** [LM24, MG08, OS08, SCY17, SSF12]. **sectors** [BJB+24, Bes15, CF01b, Der14, EFC23, HW01, Kod00, Neu12, SSF12, YW08]. **Security** [RY14, Ven14, Wil14, Bar14, GPCNS+23, Kee14, KI14, LBA14, SMC14]. **seed** [CKR00, CYK19, FOL+03]. **seed-oil** [FOL+03]. **seedbed** [Ano94-42, Fel94]. **seeds** [TW02]. **seekers** [BVS24]. **seeking** [FdJ09, MPW03]. **segmentation** [Thu18]. **seizing** [KBO22]. **Selected** [Lop06, BDNP06, FOL+03, Ger04, IOS00, Kim87, MPBC21, Hja09]. **Selecting** [AAT14, LS07, Meh88, Mil02]. **Selection** [CMB23, LL08b, Ano93e, BC10, CLT06, CLIH05, CNS06, JH18, Kim87, LLI06, LO96, LGZ22, SPP06, SM05, Sza90, Ven96, YS93]. **Self** [RK04, Bøl12, EN07, FWL06, LCWC09, OC85, Vos05, WH04b, WH04a, Joh92e]. **self-descriptions** [Vos05]. **self-efficacy** [LCWC09]. **self-generated** [Bøl12]. **self-leading** [FWL06]. **Self-managing** [Joh92e]. **Self-organizing** [RK04]. **self-propagating** [WH04b, WH04a]. **self-service** [EN07]. **sell** [SLJ13]. **Selling** [RKFR24, SCH23]. **semantic** [LFU23]. **SEMATECH** [CG02]. **semiconductor** [Ano94-35, BA89, FL15, Hob90, Kan94, Kap01, LH07, Liu93, SY05, VJ23b, YI05]. **senior** [CHD18]. **seniority** [Bro98]. **sense** [Bro07, Gal06a, HOGGP11]. **Senseable** [SSS17]. **sensemaking** [AAM24]. **sensing** [HBvdB09, WKF24]. **Sensor** [AJLR04, TB24]. **sentiment** [Fel23]. **September** [Ano21b, Dre04, Ano21x, Ano22t, Ano23t]. **serendipity** [BBLW24, WPR+22]. **Series** [Hay88a, Hay88b, Hay88c, Hob87, Lae04, Rus94, MOWGB02, Que06]. **Serious** [SW04]. **serve** [RM14]. **server** [TCC+22]. **Service** [Hay93b, SNM12, VM12, AHS+23, AM00, Ano12a, BF21, BOBT22, BVHJ24,

Can16, CY12, CMH14, CCGK23, CNN23, CWY14, CCY05, CK12a, CS98, EKMS12, EN07, HWC06, HT12, HLH12, HKR+22, HGL98, II01, JLL10, Kod14, LVVH23, LL04a, LH14, MG21, MTY02, Men11, Ove15, Sar22, SWW12, She09, Sun96, TPV16, TDC11, TPBM23, VLVH23, VvWM20, VNJ18, XL23, YH09, CMH14, JLL10, Dre04]. **Service-based** [VM12]. **services** [Ano93o, Ara08, Bad08, BCPP24, BE09, BRCG12, BFM86, CCR+23, CJH+07, GC99, HLL93, Hay92d, Her92a, JMT03, JSP22, Kod00, Mac86b, ML08b, McN92, PWF07, PC18, Poy97, RMGDLC08, SVLYT24, SS03, TKBC22, WvT23, YH09, LACH13]. **Servitization** [XLD23, KBSB22, KBRR24, KRM+24, LVVH23, LV23, RNFG24, SLA+23a, SOA+24, TKBC22, TCMS22, URG+24, WGW22, WHWS22, ZYZZ24]. **servitization-based** [LVVH23]. **Servitized** [BRA+23, BSG+24, FdlCU22]. **Sessions** [Kle13]. **set** [Bar14, WCT10]. **setting** [SPÁG22]. **settings** [DS23, SdVGdFB24]. **Seven** [Hay88d, CTC02]. **Sevenoaks** [Rot88]. **Seville** [MRGT11]. **SFr** [Hay96a]. **SGI** [Rus94]. **SGRSP** [OO02]. **Shameen** [Pra10]. **Shane** [Aug09]. **Shanghai** [CPXC02]. **shape** [HCMMH21]. **shaped** [BG19, CLP23]. **shapes** [ABvZ23, CS21]. **Shapiro** [Hal97a]. **share** [AD09, CK18, Vit90]. **shared** [dABKS14, LKKH22]. **Sharing** [Chi81, Koc09, ALFM23, BD23, FN21, Hua09, LM14, MOM08, Öbe23, RES+24, ROMH15, WH21, vAdMSC94a, vAdMSC94b]. **Sharpbenders** [Her91]. **Shedding** [DTD13, PP09]. **Shelf** [But96, Gri06]. **shift** [FG06, Gee06, Vit90]. **shift-share** [Vit90]. **Shifting** [RUNS23, RS14]. **shifts** [NWGB09, SCZ14, TE14]. **Shih** [Ano94l, CF07]. **Shiman** [Par03a]. **shipping** [THHS22]. **Shocks** [Lim06]. **Shocks-origins** [Lim06]. **Shonku** [DR24]. **shop** [BNV05b, CG04b, CGW05, Gaz86, LB82]. **shop-floor** [Gaz86]. **Shopping** [TLL07]. **short** [Ano94c, GW87, Hit94]. **shortage** [II91]. **shortfalls** [ZCR22]. **Should** [SRT18]. **shoulders** [JWY23]. **Shriberg** [Fra02d]. **Shuldiner** [Bes02a]. **side** [CA14, DSPS23, FEP15, McM96a, PEER23, SW21, SV01]. **sided** [CT12]. **Siegel** [Per04]. **Siemens** [OS98]. **sigma** [KA06]. **signal** [NLC98]. **signals** [CCB20, PLC13]. **Significance** [Els95, BF04, Gal12]. **significant** [WK03]. **Sigvald** [Fra01b]. **Silicon** [BC82, De 23, LG22, OWCvdB15, iSKB02, Won06]. **silver** [BF23, KHL15]. **Silverman** [Col97]. **similar** [Mas86]. **Simon** [Gra01, Tan08]. **Simona** [Arc03]. **simple** [Ree99, SS22]. **simulate** [SW04]. **simulation** [Gre06, NPG17, RES+24]. **simultaneous** [Ano93b, CW93, DGMR21, ZC22]. **Simultaneously** [Ano94-33, CW94]. **Singapore** [HRHW16, LW04, MJ92, OWC03, WOL05, WW04, Won13]. **Singhal** [Ada07]. **single** [ABGS13, ET98, IMIY87]. **single-group** [ABGS13]. **SIP** [HST07]. **site** [NJ04]. **sites** [Bea05]. **Situated** [MMM16]. **situation** [Cor87c, FB91]. **Six** [Rus94, KA06]. **size** [AA88, Ano94-27, AES95, BBT19, CF01b, CY00, Cor87a, Egb15, FRW06, GPR89, Hay90c, JJS+18, Kog03, LAYS19, Man07, RF12, Sán94, SF05, SGF02, Tit94c, Tit94d, Tsa05a]. **sized** [AIOA00, Arc03, tBL86, Cor87b, CL88, EDM05, FDN+23, GC96, Hit89b, HRHW16, Kim87, OCA09, Rie89, Rot91, SPKK08]. **skill** [Sch94, WG23].

skill-based [Sch94]. **skilled** [PSG22]. **Skills** [Mer01, Bas04, CA07, DMNR12, Fre05, MRGMBR13, SAY09, vWGdG21]. **Skinner** [Tra00]. **slack** [HC10, Tei22, YWC09]. **slash** [Bes03a]. **slaughterhouse** [Sto99]. **Slavo** [Lal00]. **sleeping** [BCM12]. **slip** [Ram81]. **Slovene** [KBS01]. **Slovenia** [DNS+03]. **Slow** [LvLB06]. **Slywotzky** [Fra99]. **Small** [Arc03, AVA22, Coo16, DR88, HF18, HRHW16, HPBP98, Pra10, Sen85, Tet00, WNM95, ALvKL06, And21, Aug06b, tBL86, Ber96, CR00, CY00, CBK03, Cor87b, CL88, CS13, Dea81, DLL06, DTI+23, Dur86, EDM05, FRW06, FDN+23, Fre99, Fre05, Gar85, GC98a, GC98b, GC96, Had99, HdWN21, Hit89b, JR91, JH18, KdOL08, KKWM02, Kim87, KJE96, LAYS19, hLwChLbL04, Lin08b, LOCSBGMH16, MY02, MB04, OG05, OS08, OC91, Oak03, OCA09, Ola98a, Ola98b, OM00, OOL06, RATW15, RMGDLC08, RH21, Rie89, Rot91, SPKK08, SU11, SAM+23, Soh99, SBMP13, SL16, Sub05, Tit94c, Tit94d, TA10, Udd06, VJ12, VD04, VX97, Wal12, WVG+98, WGV+98, Bul85, Hay90c, Per97a]. **Small-and-Medium-sized** [HRHW16]. **Small-firm** [AVA22, WNM95]. **small-sized** [Hit89b]. **small/medium** [GC96]. **small/medium-sized** [GC96]. **smaller** [FJ87a, VM92]. **Smart** [M'C05, MGAP23, HKY22, HKR+22, KS14, Lee23, NUSR21, PC18, QMP24, SM95, SSRO24, WH04c, Won04, BOBT22]. **SMBs** [BMRG00]. **SME** [LOCSBGMH16, AHSS19, AHP16, ASOB23, FORA17, MCT06, RB09, RIMP22, SPO08, Sik99]. **SMEs** [KdOL08, ALBO08, Ano94n, BDB21, BRA+23, BM07, BP01, Cai94, CW06, CAP23, EFV00, FSA23, FAH08, FB06, FMOPSVA21, GMLMVJ07, GKB12, Had99, HRHW16, Hus10, Hyv06, JPBL+23, KP12, KT02, KDH02, KH06, KS10b, LB03, LNB21, LLI06, LLR95, LLEB05, LTVA22, MCH00, MCGLA02, MRGT11, MMC+23, MT08, Nar04, NT16, OGS06, OGG06, PNC15, PCQ24, PBOR23, PvdMB+06, RV21, RIMP22, RAG11, RSP10, RPL10, RD92, SRT18, SB02, SPO08, SDFN01, TS13, Tei22, VSE24, Vos05, ZXT10, dOK12, dBJ03, vdVdJVdR09, Coo07]. **SMEs.** [KDH02]. **Smilor** [Lin90, Lin91]. **Smith** [Joh92b, Whi94]. **Snelson** [Sha91a]. **Social** [BAR16, GLÖS23, Hun00, OSSC21, Sto21, AM23, AK06, BC99, Fra02b, HMM14, HHV05, Kaa09, KRK+22, KKP17, De 23, MTB01, Mil85, NHS24, NK22, PRA22, PRID23, PGB+23, QMP24, RVW17, RGMW18, RD05, Rot87a, SLA+23a, SPÁG22, SPMRS23, SHS+23, DGMR21, Ulh05, ZXX23, ZR93a, ZR93b, ZGSG23]. **social-purpose-driven** [PGB+23]. **Socialization** [FF00]. **socially** [HEC22]. **societal** [Hea83, LDMY22, DGMR21, vdWFvdB23]. **societies** [FLC17, Zeg87]. **Society** [Ano81a, Ano87h, Lin13c, Ano87g, BCM+22, GS05, HHV05, Web99, Hay92c]. **Socio** [RG10, AA90, JLY23, LKKH22, PPW06, SS16]. **Socio-cognitive** [RG10]. **socio-economic** [AA90]. **socio-technical** [LKKH22, PPW06, SS16]. **Sociometric** [MTB01]. **Sociotechnical** [Pur92, Mol97b, Mol97a, Mol98, Pur91]. **soft** [Gei97, Pfi99]. **Softback** [Hay85a, Hay86c, Hay86f, Sha91b, Hay87a, Hay87b, Hay87c, Hay96a, Hay87d]. **Software** [Ara08, Ano94q, Ano94-45, Ban03a, Ban03b, BAR16, BV09,

CHP13, CN05, Day02, DO03, FB93, HJM08, HKR+22, II01, Ket09, KH06, KS04c, LL94a, LL94b, LQ09, MO03, McQ05, MD03, MSR10, OM00, PP02, Pyk07, RI04, Ruo05, SM09, SH10b, Tsa05b, YA11, Car98a, Mor04]. **Softwareindustrie** [Ano94-45]. **solar** [Kap99, Ove15]. **sold** [AGFE22]. **Soldiers** [Bes95a]. **solution** [AAN06, GBV23, HKY22, HKR+22, II91, Ver90b]. **solutions** [BCM+22, HM11, HBH21, LDT+23, MAB+23, NPG17, OSSC21, TSPJ23]. **solvers** [HBH21, TP24]. **Solving** [Fit00, O'H99, Hen01, PDHW23, Hay90a, Ric95]. **Some** [Arn87, AB89, Ban03b, KM11, Seg86, Ano94u, Ano94-27, Die00, FOL+03, GPR89, HB97, IIA97b, IIA97a, Jac22, LVS10, OW93a, OW93b, Oak03, OB04, OIN96, Rag93a, Rag93b, Sán94, Sen85, SB91, SL98b, TM03, WHP85, dGSJ+21, vAdMSC94a, vAdMSC94b, AM92a, AM92b, AC07, BCO14, HB84, Hol85, Lin10b, Pat24, RAC84, Rob84, Rot92a, Rot92b]. **SONET** [CCY05]. **SONET/SDH** [CCY05]. **Sons** [Del97, Fra00b, Fra02d, Gil97, Gri98, Hay85d, Hay85b, Hay86d, Hay92a, Mil85, Per95, Pov97]. **sophisticated** [NC23]. **sorghum** [llo91]. **Souder** [Ano93e]. **source** [BAR16, CKR00, FN21, Far23, GFvT22, JMK05, LS24, MSR10, PMN+24, QMP24, RH21, TW02, WH04b, WKN04b, YA11, YW08]. **source-recipient** [LS24]. **sourced** [LS16]. **sourcer** [ARR23]. **Sources** [AL05, Cab19, MM02, Pat24, SFF21, WN03, AOO02, CKT04, CCV11, DVHL22, LTT23, Pal06, SBP21]. **sourcing** [ARR23, BCP11, HCL09, JBL23, LT10, LW10, MG98b, MG98a, MPWG22, NB09, NB11, ND15a, PEER23, Rad99, RDS17, TWBC21]. **South** [HCK01, DR24, AOO02, BBDM01, Cha22, Chu01, GBL03, HBO14, HB03, Hos99, HH08, KK04, LS07, LKKH22, LP07, Moo03, MBA+12, PH08, RPL10, SPO08, SH10b, Ven14]. **South-East** [HCK01]. **Southampton** [Hay93b]. **Soviet** [Hay92e, AHP16, Nay88, Win87, Hay88f]. **Soviet-type** [Win87]. **soybean** [DAOO02]. **Spa** [Ano07k]. **Space** [CNPV04, PV00, CCF23, CE19, EF11, Wya00, BC99]. **spaces** [CB22, KM22]. **Spain** [MRGT11, MP09a, Ano94-27, BGA09, BMLL07, dCLSNL08, NDP07, RDS17, Sán94, ST95, SNM12, VBA06]. **Spanish** [Ano94t, Ano94q, Ano94i, Ano94r, Ano94-28, Ano98o, AdA08, Bar95, BHPB06, CA07, EFV00, FJV96, GST08, GÁNA07, MCGLA02, MG08, dAOCM02, RAG11, SPÁG22, VB05, dBJ02]. **spanners** [SJCT24]. **spanning** [BC10, LPN22, ZMJM23]. **spare** [SSP04]. **spare-part** [SSP04]. **sparks** [Bes01b]. **spatial** [Ano92c, CT92, PGLS21]. **SPC** [ZI01]. **Special** [Ano03q, Ano12a, Ano93s, CY12, CMH14, GH15, HCT11, Kha98d, Kha98c, KV24, Lin09b, Lin19a, MVS+22, SG93, She09, SL14c, Ano12a]. **specialisation** [Ver01]. **specialists** [JR91, GKK23]. **Specialization** [SH08, ADD19, PSU97, SH10a]. **specialized** [FL15]. **specialty** [CbLjJL12]. **speciation** [PPM24]. **specific** [AHSS19, Bar90a, CEY11, KHKL23, TLK09, Tsa13b]. **specificity** [GFE95]. **spectrum** [LS24]. **speed** [AAGL23, BSN21, CJ23, CK12b, MP09a, RAG11,

THC+23, Won05a, ZXDG19]. **spells** [ARvT04]. **Spender** [Ano97b]. **spending** [Ano93l, PBC93]. **spill** [Eri00]. **spill-over** [Eri00]. **spillover** [HW01, HW02, NWGB09, SP22a, VRS+22, WZGBA01, WTN+02, WKN04a]. **Spillovers** [Dre06, BRV23, BCL22, CL21, Har97a, Har97b, KL04, NQ05, WA03]. **Spin** [BHPW00, KL08b, MW82, BKM10, CRKA98, CFC12, DB05, Fon05, GvBR10, NPS02, OÁVH14, PS03, Rog86, SS21, Sch86, SOKE15, SvG15, SJ16, Ste14a, TBSM21, TKT13, VP14, WD06, vGS09]. **Spin-off** [KL08b, MW82, CFC12, DB05, NPS02, Rog86, SvG15, VP14]. **Spin-offs** [BHPW00, BKM10, CRKA98, Fon05, GvBR10, OÁVH14, PS03, SS21, Sch86, SOKE15, SJ16, TBSM21, TKT13, WD06, vGS09]. **spinoff** [BCKC24, Pro21]. **spinoffs** [ABS24, CDMV24]. **spiral** [HWC06]. **Spon** [Hay93a, Hob97]. **Sponsored** [WD06, Ano94-43, HHH09, Mia94]. **sponsorship** [LbKL91, VvWM20]. **sport** [Lüt04]. **sport-related** [Lüt04]. **spread** [Car05]. **spreadsheet** [KK06]. **Springer** [Hay92b, Hop04, Pap02b, Rea06]. **Springer-Verlag** [Hay92b, Hop04, Pap02b]. **spurring** [WKN04a]. **Srinivasan** [Bas04]. **St.** [Kih03]. **stability** [Koc04, TWGB02a]. **stack** [Lin10c]. **staff** [ST21]. **Stafford** [Per95]. **Stage** [SY17, CKR00, CHT99, Cho96, Kim87, MNL22, NPS02, WL91]. **Stage-gate** [SY17]. **stages** [AY05, CBK03, HKW+22, VNP+22]. **stagnation** [WN03]. **Stakeholder** [SG22, YCL22, BBC06, HBM14, MMMT12, MMM16, SR22]. **stakeholder-centric** [SR22]. **stakeholders** [SSS17, ZS04b]. **stand** [Lin12b]. **standard** [LP03]. **standardisation** [FHBDO16]. **Standardization** [XHM+16, Ano16h, BNS16, HL22, JKF19, Red90, Tam16, VSC16, WZSZ16]. **standardize** [BM16b]. **standardized** [HJSYJ12, LTT23]. **standards** [Dan19, FL15, Gal12, Hyv06, dVV16]. **Standing** [JWY23, SL16]. **standpoint** [Cor87b]. **star** [LPN22]. **Stargate** [Mer94b]. **Starkey** [Bes97]. **stars** [Boa08, Goe10]. **start** [AF08, BC12, CA06, DVSL19, GM23, HLL12, KZ18, LLZ19, MM08, MG98c, PKH15, Par05, RI04, Ruo05, SOKE15, vRE21]. **start-up** [DVSL19, GM23, HLL12, KZ18, MM08, MG98c, RI04, Ruo05, SOKE15, vRE21]. **start-ups** [AF08, BC12, CA06, LLZ19, MM08, PKH15, Par05]. **started** [GS10]. **starter** [GBL03]. **Startup** [DCD22, BEE24, Bla16, Lak08, MKL19, McM94a, OFR24]. **startups** [BC82, CNS06, DID21, MNL22, SMW21]. **State** [BB95, OTA01, Thu18, BLNP05, GWZ+23, Hit89b, Hit02, Hit03, Hit05, Lin02, MLF16, PCG22, Tõn15, YHcHW17, YHcHW21, Hui11, Mac97b]. **state-owned** [GWZ+23, PCG22]. **stated** [Lal00]. **stategy** [WKN04b]. **states** [Cor87c, CL88, FOL+03, OOJ+00, TOS+00, BDL92, Miy96, Miy00, Roe87]. **statistical** [Llo07, NS90, Bes02b]. **statistics** [AL05, Lin08a, Lin10d, WTGB01]. **Status** [Zho92a, Zho92b, EFV02, Lin08a]. **Staunton** [Wil90]. **Stay** [GZXX23]. **staying** [LDK22]. **steady** [BLNP05]. **steel** [Acs88, Poz86]. **steep** [SK92]. **steer** [Joh99]. **Steering** [HPMI+23].

Steersmanship [Kuh88]. **Stefik** [Aug06a]. **STEM** [MCA+24, SG24]. **Stephan** [Dib00]. **Stephen** [Hay92e, Mil88]. **Steps** [Ano94-34, Den94, Hel94a, Hel94b, Hol93]. **Steve** [Hay01b]. **Stevenage** [Rus94]. **STI** [DS23]. **still** [PP02]. **Stimulating** [HC06, Ano94-30, BD05, LB02, SS94]. **Stimulation** [Gaz86, KJE96]. **stochastic** [Mat22]. **stock** [LFJA23, ZLJ+21]. **Stoltz** [Fra00b]. **stone** [AAA02]. **stones** [YSKL21]. **Storage** [OO02, DF98a, DF98b]. **Store** [Kan22]. **Storey** [Hay88e, Hay90c]. **stories** [SZLR19]. **story** [Car98a]. **Strait** [LS05]. **Straker** [O'H99]. **Strategic** [BM05, BF06, CKR00, CR08, CNS06, DBV97, ETAO98, ETA02, Fra03b, Hay01b, Jon96, Kha97, KOX21, KM06b, LW91, LM94a, LM94b, NLLC05, OG05, OM88, Ott98b, Pra10, SB02, Szw07, Tsu02, Ver90a, VK03, AGM89, Ano93b, Ano94q, Ano94-32, Ano94-37, Ano94-45, Bar92a, Ber96, Bes94d, BVS24, BST03, Boy14, BEH99, BGM88, BN88, Car98b, Car98c, CAI00, xCZZ+22, CA14, CW93, DB09, Dib02b, Dod88, EFV00, Far23, FMV00, FF92, Gar94, GLYP13, Har96, Hay93d, HW97, HT06, Hos01, How94, HKY22, Joh92g, Kar93a, Kar93b, Kod05, Kod07a, KS04a, LL94a, LL94b, LL98, LSB07, LGZ22, LL05a, MH05, NH99, Nay88, NLLC04, PR97, PG94, PMT23, PSS23, Rot88, RFB24, SRHL12, Sch92, STS88, SW91, SM01, Sun96, Ver91a, VD04, Vos05]. **strategic** [VLIC12, WZY23, Why02, YNS18, Yas05, YI05, YZY10, OO02, SM09, Sap92, Bes94c, Bon02, Par03a]. **stratégie** [Ano94s]. **Strategies** [FJ87a, FJ87b, GBM98a, GBM98b, Hay97a, Hob90, HHA84, II01, Par07, Sik91, Swi92a, Swi92b, WH96, AF08, Ano90o, Ano93b, Ano94-33, AR99, BWF18, Bes94c, BDL92, CL05b, CW93, CW94, CGLSNLDV15, EKT+22, Ern95, FMFMA16, GC98a, GC98b, GCS01, HBS07, HK02, Hay88c, Hay89a, HW18, HLC05, HCL09, HPT10, KSHP21, KvdEV01, KS14, LW10, Lin86, MV06, MPO23, NG97, OB21, PS00b, Poy97, Ric85, SPPG20, SS22, SCZ14, Ste14b, SH02, TWGB02a, TTC06, TS00, TM06, VM12, Wal12, WZGBA01, WR95, Won04, YGM99, YH11, lS06, Kuc06]. **strategische** [Ano94-45]. **Strategy** [Ano94-35, GC93a, GC93b, HLH12, Kan94, MR05, ADD19, AO03, AAAF22, Aka98b, Aka98a, AT93, Ara08, BiKM95, BSN21, BK01, Bro98, Bul97, BA89, CEH03, CT02, CHL21, CCY05, CLW10, CCST06, CLR96, CN90, CN92, DP23, FCH01, FKT95, FF00, FJ91, FB93, Gal12, GAS96, Gar95, GBL03, HRHW16, HC01, Joh92c, KWE05, Kod06, LKCK22, LCT05, Mil02, MPM09, Obe86, OOMW03, Pea90, PSdLC02, Per96, Per97b, PV00, Pow10, PCWG04, RR11b, Rue88, Rya96, Sæt24, Sar95, SB02, SH08, SG22, Sha03, SJSP23, SJP23, SJ16, STZ03, TWGB02b, Tan95, Tan87, VNJ18, WAN03, WS14, Win87, YI05, YXH21, Sap01, Hay85a]. **straw** [YWL22]. **straws** [CKF+24]. **Street** [Tan08, Ano81b]. **strength** [Mas86]. **strengthening** [CE89]. **stress** [ZWZ+23]. **stressors** [ABLK07]. **stroke** [WTAW97, WTN98b, WTN98a]. **strokes** [DTI+23, LT05]. **Structural** [YW08, dVdWNF+10, Ano94-35, BF05, CLZ+22, HHV05, Hob92, Kan94, LLY+18, MTB01, MP09b, NW23, WN03, WQZ21, WC06b, ZZL22, GD08]. **structure** [Ano94q, Ano94s, Ano94-45, Hon21, Hos03, HS21b, Jai23, JWY22,

LL94a, LL94b, NWGB09, Wan23a, WH04c]. **structured** [BD05]. **structures** [EEY22, RS14, SS04, SS05, Whi89a, Whi90a, Whi90b, Whi90c, dVdWNF+10, Roe87]. **Structuring** [SL14b]. **Struktur** [Ano94-45]. **students** [CEH03, Hay97c, LP06, WW04]. **studies** [AAA02, ABGS13, BLA06, BDNP06, CCP23, CPSS06, HB84, IIA97b, IIA97a, Kin00, Let03, NI05, PR97, Pot93, RM14, RAC84, SU11, Tre98, VBA06, VOTH05, VX97]. **Study** [MD03, AM10, ASI99, AA91, AF08, Ano94x, Ano94z, Ano94-38, Arc88, ABUS05, Aut94, Bad11, BC12, BDB21, BSMC23, BCH94, Bou15, BGM88, BM05, BLQS00a, BN88, CLZ23, CJ98, CG02, CA02, CEH03, CS06, CM89, CEY11, CBGvdV22, CM94, CL12, CGS+24, CPXC02, CA07, Cor87a, CNPV04, DB09, Day02, Dea81, DH06, DSVM05, ET98, FRA05, FLKF+06, FPP24, FOW97, Gal05, Gar87, Gar05, GÁNA07, GL10, GM00, GC10b, Gui11, GMWK23, GS10, HBS02, HV96, HS02, HJM08, HRHW16, HMFS24, Hol90, HLC05, HH08, HM11, Hua09, IS97, Jar86, JP99, JRS06, KdOL08, KI03, Ket09, KS21, KJE96, Kod03, Kod07a, Kod07b, KH06, KH89, KLV06, KJ03, KB06, KFL11, LY96, LPS03, LD05, LPXO14, LRH22, LK20, LS07, LCRL22, Leo21, hLwChLbL04, LH07]. **study** [LC22a, Lic11, Lin10a, LCT04, LCT05, Llo07, cLhWCH12, LH11, Lüt04, Maj22, MRGT11, MFH03, MOM08, McM94a, MG98c, Meh01, Meh88, Mil94, MMR24, Møl91, MPCRB+03, NW03a, NW03b, NB09, NB11, ND15a, NPV05, OGOF22, OFR24, OOA04, PGLS21, Par05, Pat24, PPB89, PRID23, Pow10, PS00b, Poz86, PCWG04, PGB+23, Pur91, RAG11, ROMH15, RFMC21, Ros82, RD05, RG85, RI04, Ruo05, RNJ+23, SO02, SBF15, SC20, SCZ14, Sna90d, Soh96, Soh97a, Soh97b, Soh99, SGFS99, STZ03, SM01, Sto03, SSRO24, iSKB02, TKSM08, TB24, Tho99, TCT05, TPH15, Tit90a, TLL07, UBCF19, VGAL24, VK03, VM92, Wal07, WZNC15, WM88, XW21, YH09, Yas05, ZMPRP14, ZXX23, ZWDZ21, ZYSL21, ZS04b, dB10, vBDK21, vGS09, vdVdM11, vH10, vK11, vRGJ+12]. **Studying** [KK06]. **style** [FB91, FB93, KFEC15, PWF07, WPF06a]. **style/involvement** [PWF07, WPF06a]. **Styles** [Hay90a, Ric95, Fox95, Lin85]. **stylized** [SB91]. **Sub** [AHSS19, AN16]. **Sub-Saharan** [AHSS19, AN16]. **subcontracting** [ADNP01, KS10b]. **subcontractors** [LL98]. **Subject** [Ano86j, Ano88l, Ano91d, Ano91g]. **subsequent** [PG11]. **subsidiaries** [CJL23, LG22, MG08, Tag97]. **Subsidiary** [RS14, MPWG22, OWC03, ZDWG14]. **subsidies** [DPH+22, GGJ18, Klo87, PCQ24, WSF13]. **subsidized** [SPFG12]. **substantial** [GWZ+23]. **substantive** [GARM24]. **substitutes** [CKT04]. **substitution** [JP99]. **Success** [CA06, Kak03, Leh07, Ste14a, Ano93m, Ano94n, BM23, Cai94, Car98a, CT12, DH06, DSS05, EHSB24, Gal05, GMNL07, GvBR10, GS10, Jan21, JWY23, LWC09, dLP06, MT05, MW06, Moh95, MK96, Pal06, RRSS07, Sal03, SSKB24, SM01, SW05, SL14b, Tei93, VOTH05, ZMPRP14, ZLC18]. **Successful** [Hay89a, FGTB23, GBL03, GCH96, Gup96, KKRM05, MH98, Rob84, RkhR97, RI04, TWGB02a, WC06b, Sha91a]. **successfully** [Kap11, MPO23, Hob97]. **successive** [BS24]. **successively** [TWGB02b].

such [Cor87b]. **Sufficient** [Fra02c]. **Suggested** [Gui05, DS13]. **Sumantra** [Hay93d, Per97b, Ver90b]. **Summary** [Ano82c, Bai84, Lin12d]. **Sun** [Car98a]. **Sung** [Kap01]. **Sunman** [Hay87a, Hay87b, Hay87c]. **Supapol** [Ano94-30]. **super** [RCC04]. **supercomputer** [NW03a]. **Supererogatory** [JLWS23]. **supplements** [Pre01]. **Supplier** [CCL+06, AD09, Hel94a, Hel94b, IKL01, Kha97, LM14, LV09, PS00a, SW21, UEGE+14, WFW02]. **suppliers** [And21, CD00, HW18, KSHP21]. **Supply** [BS05, KK05, Lin17b, SMC14, Bar14, BSG+24, Boy14, BCP22, BRCG12, BVHJ24, CCGK23, CH01, Eng06, FdlCU22, Gra03, Kee14, KI14, KH06, KM06b, KK06, KRA+22c, KRM+24, LBA14, NUSR21, NJ04, PMT23, Red14, RY14, SW21, Ven14, WH21, Wil14, XL23, Bes02c, Gra03]. **supply-side** [SW21]. **support** [AK06, ABLK07, BCPP23, BRV23, BSWC23, CS02, CHD18, Coc12, CH01, DO99, DO03, FJV96, FDN+23, Gre06, GGJ22, JJS+18, KP12, KT02, Lay93, Lee11, Mac97b, MCH00, MRGMBR13, MMM05, PLG24, PMP24, RATW15, Ras08, Rya90, Sik97a, Sik97b, SJ16, Ste14a, WKF24, Won13]. **supported** [Tit90a]. **Supporting** [MG98b, MG98a, AS08, Ano94-33, BMW14, CW94, CM96, EKY24, Joh08, Par05]. **Supportive** [Ano94-33, CW94]. **surgery** [ALFM23]. **surrogate** [Lun14]. **survey** [AL05, Cor87b, CL88, DLL06, EKT+22, Han06, Har96, KDH02, KBS01, Mal87, NS90, PS00a, SP03, SU11, EIMS01]. **surveys** [AP96, ABKL08, TM03, PG09]. **Survival** [AF08, SBMP13, ABUS05, ABAHP+23, Col97, DID21, DMW13, OOMW03, SCC17, Vel15, VOTH05, WK03, WKN04b]. **sus** [Ano94t]. **Susan** [Hay93c]. **Sushil** [Kaz03]. **Sussex** [Gri98, Hal97a, Kuc06, Per95]. **sustain** [Bro90]. **Sustainability** [ZYSL21, AS22, Boh18, CMB23, DQ06, EKK+21, Ger04, HMFS24, KBRR24, LH14, MBA+12, RGB23, Sæt24, Ser13, SDT+22]. **sustainability-oriented** [CMB23]. **sustainability-selected** [Ger04]. **Sustainable** [ABG23, HK02, KBRR24, Leh07, AZ90, BSG+24, BRA+23, Cal24, De 85, Fah05, Gos05, GMB+23, KvdEV01, LB02, LOM14, OSSC21, PMP24, SBOB23, Shu22, SFBK23, SZSR23, TS05, dGSJ+21, Ano88m]. **Sustained** [FPP24]. **Sustaining** [LCRL22]. **Sven** [Dre06]. **Sven-Åke** [Dre06]. **Swap** [Bes01b]. **Swasti** [Hal97a]. **Swedberg** [Fra02b]. **Sweden** [ALvKL06, JP96]. **Swedish** [Lun14, PvdMB+06, Sch86, SG24]. **Swierczek** [Ano94-30]. **Swinburne** [MG98c]. **Swinnerton** [SD89b]. **Swinnerton-Dyer** [SD89b]. **Swiss** [Bad08, Har97a, Har97b]. **switch** [GZXX23, ZI01]. **switching** [BVT21]. **Switzerland** [RBBB98]. **sword** [WGW22, XWZ23, ZSX24]. **symbiosis** [FF00]. **Symbolic** [GWZ+23, GARM24]. **symmetry** [RV21]. **symphony** [TKS18]. **symposium** [Ano86d]. **symptoms** [ASOB23]. **syndrome** [IBPGML23]. **synergetic** [XW21]. **synergies** [Car99a]. **Synergistic** [Ano94-37, PG94]. **synergy** [RMGBA08, YK08]. **syntegrity** [Per95]. **synthesis** [KK23, KL87, OGRA23, PMP24, Sou83a]. **Synthetic** [Coo90, Buc91]. **System** [Kuh88, Ano93e, BH16, Bar97, BBS22, CC05, Chu02, DGP10, DG14,

DDFS23, DGS23, DO99, FLH+02, Gui05, GWM05, KKRM05, LGY05, dLP06, LKKH22, LWL+22, LTH06, M'C05, MWJ23, Mar03, Meh01, MBA+12, NS90, PWA11, PK06, RES+24, RAATM05, SO02, SGB12, SBOB23, Sch92, Sik97a, Sik97b, SDN23, Vek99, Wal85, WLG05, YS93, ZMJM23, ZS04a, ZS04b, vdEJG08, MG08, VMWV16]. **systematic** [ACBO23, BLA06, BD23, CPT23, CFP+23, CLGFVCM23, GLÖS23, GBY22, HS14, MDT+23, MMMD23, PMP24, RPASLM23, RC23, SS23, SW22, SMD23, WML+23, XL23, XLD23, YJLL20, YJLL21, ZKW+23]. **systematically** [Lic05, UB82]. **Systematizing** [WPR+22]. **systemic** [BLLEM23, CWY14, DM11, DO03, VMWV16]. **Systems** [Edw04, AGM89, Ano93k, Ano94m, BF04, BK04, BWF18, Bas01, BK01, Boy14, BH03, BHPB06, CF01a, CC05, CS04, xCZZ+22, CG04a, Chu01, Chu02, De 04, DO99, EEY22, Gal06a, GPCNS+23, Gee06, Ger04, Gol87, Gra24, GG11, Gup88, Gup89, Gup90, GH91, GG93, Gup00, GK06, HR98a, HR98b, HGL98, IMBH98, KR12, KMID11, LG23, LM24, LQ94, LW91, MI07, Mon01, OB04, PLG24, Par00, PDHW23, Pur91, Pur92, SGB12, Sen96, SC05, Sto03, SV01, WKOW03, WL91, ZIAO+21, ZL01, LVVH23, Sod08, Dib01, Que06]. **systems-empirical** [WKOW03]. **Systems-Opening-up** [LVVH23]. **systems-some** [OB04].

T [Ano93l, Bes02a, Buc91, Fra99, Hay97c, Leh07, Lop06, Rea06, HRHW16]. **T-Up** [HRHW16]. **tackle** [DGR23]. **Taguspark** [DSVM05]. **Tailoring** [BNV05b]. **Taiwan** [OH04, Ano94l, CSH94, CHT99, CTYH02, CT02, CS04, CS05, CJH+07, CLC13, CSL06, Chi90, FLH+02, GP04, HC01, HST05, HHH09, HLC05, HST07, Hua09, HT08, LS05, LY00, LC07, LC09, hLwChLbL04, LH07, LFFT09, Liu93, LCT04, LCT05, LH11, PJ96, PWL20, SY05, TC97, Tan95, TCT05, Arc03]. **Taiwanese** [FLH+02, LH21, WC06a, YH09]. **Takada** [For90, For91]. **takeoff** [LT16]. **Taking** [HPT10, JL13, SGWL16, LFJA23]. **tale** [Eek84, GBM98a, GBM98b, PCG22, SZLR19]. **TAM** [Cha08]. **Tanega** [Mer94a]. **Tangible** [Jan21]. **Tangible-Intangible** [Jan21]. **tango** [BT22]. **Tantoush** [Szw07]. **Tanzania** [Hew99]. **Tanzanian** [vdBS02]. **Tarek** [Szw07]. **target** [SH22, BB95]. **Targeting** [CFC12, FB05]. **targets** [Hus10]. **task** [Cha08, Pap95]. **tasks** [Sna98]. **Tassabehji** [Kuc07]. **Tawfik** [Per96]. **Tax** [LL93a, LL93b, CJ23, DC22, DPH+22, HST21, Kog03]. **taxonomy** [CGBV21, LT09, MG08, RSA05]. **Taylor** [Ano97b]. **tea** [Ano94b]. **Teaching** [AAD14, Mos16, OZ06, WC85, JC01]. **Team** [ABLK07, JWY22, RR11b, STZ03, Tik23, AAM24, BPU21, KLV06, Per95, SCS22, VP14, Mer02]. **Team-based** [STZ03, BPU21, Mer02]. **teams** [AAGL23, ALFM23, BM23, BBS22, HEC22, Hua09, KLV06, LC07, LR09, LP06, WvdWG24, Joh92e]. **teamwork** [MMM05]. **Teare** [Her92a]. **Tech** [Bai84, LS05, ALvKL06, Ano93s, Ano94y, Ano94-28, Ano94-29, Ara08, BMV02, BDB21, Ber96, BMRG00, BM14, BRP94, CLZ18, CLZ21, CA06, CJL22, GC10b, HAA09, HdWN21, HFWW16, Kak03, Kod07a, KLH05, LWC09, LD05,

Lin86, Liu93, MZG17, MM08, Par05, RIMP22, RGJ13, SG93, SCC17, SSGN23, Ste14b, SMW21, Sun96, VTRM12, WTJ23, WCT10, Won16, CF07, Won08]. **tech-transfer** [RGJ13]. **Technical** [AA90, Ber96, NB92, Oak03, Sur92, Acs88, Ano94-44, ABKL08, Bar96, CC05, CR81, Col97, DB97a, DB97b, Ene22, Gru93, Ham94, HB84, Hay01c, IDMD04, KC08, KR12, LKKH22, Mac97b, Mol98, PPW06, Red90, Rei97, Sae05, Sci83, SS16, SW22, Tho88c, Tre98, VB05, Whi89a, Whi90a, Whi90b, Whi90c, SBMP13]. **technical/marketing** [VB05]. **Technics** [HH89, Hit89a, Ish89a, Ish89b]. **technique** [KW05, KKP17, MTY02]. **techniques** [CP11, CM89, DF98a, DF98b, Gup89, JK03, OSG04, OC85, Bes95c]. **Techno** [DR24, Mon01, BF03, JLY23, Kha99, KM97]. **techno-academic** [KM97]. **techno-economic** [BF03]. **Techno-globalism** [Mon01]. **Techno-humane** [DR24]. **techno-management** [Kha99]. **techno-nationalism** [Mon01]. **techno-socio** [JLY23]. **technoinnovation** [DGR23]. **Technological** [Ano93n, Ano03q, Ano11a, AK00, BCS06, Bon02, BST03, CGM22, CFP$^+$23, CAdNFP04, Can06, CPSS06, CL21, De 85, Dre04, Fab96, FMvT00, HN92a, HN92b, Hay86d, Hay98, HR07, JvZ08, JRS06, Kan22, LOH91, Lee04, LLR95, LM24, LHY04, Man07, May86, McG98, ND15b, PR96, PR97, Pau93, Pre01, Rag93a, Rag93b, RD05, SH22, Sik99, TOS$^+$00, TOA01, TEA00, Uzu01, Xie04, ZZL22, wK98, AH84, AH85, Ano89p, Ano94-31, Ano94-44, AP08, Arc88, AP96, AFL$^+$24, Bac98, Bam94, Ban03b, Ban04, Bar89a, Bat12, Bes94b, BLLEM23, BBHA01, BF06, CGM07, CvdEG13, CJ98, Car98a, Car98c, Car99b, CR00, Car00, CF01a, CA02, CS84, CL98, CQ03, CLT06, Chi81, CW06, CL22, CBK03, Col81, CD00, CGLSNLDV15, DVSL19, DDOR08, Dib04, DS13, Ehr95]. **technological** [EFV02, Eva02, FS84, FDVB10, Fig02, Fon05, FF92, Gal06b, GMNL07, GCH96, Gol82, Gra04, GP22, GP04, GG11, HKRR20, HMM14, HBM14, Ham94, HS14, HO14, dCHDAALMM07, Hay81, Hay88c, Hay92a, Hea83, HW97, HLC05, HC10, HS19, Hus10, ILR$^+$12, Ilo94, JP96, JP99, Joh92g, JL98, Kar93a, Kar93b, KJ97, KLL87, KL87, KKL19, LPMV22, LO94, LVHR10, Li09, LC82, M'C05, ML08a, MKK04, MRGMBR13, MG98c, MRC14, MC00, Mon01, Mow89, MYR$^+$21, NQ05, Oak97, ON88, OBL14, OBMOM24, PSU97, PGLS21, PP09, Pet11, PMN$^+$24, PSS00, RAG11, RAC84, RF12, RH23, SP03, SS21, SB02, Seg86, Sgo95, SP10, SCZ14, Sir91, Ski84, Sta98, SGF02, Sub05, SM12b, Szá92, Thu05, THHS22, URG$^+$24, Van85, VTRM12, Ver01, Vos84, VLIC12, Wal85, WvdWG24]. **technological** [hWyLbC08, WHP85, ZC19, ZWDZ21, ZHZL21, lS06, vW84, RAS15, For85, Kap03]. **technologically** [BS24, NGK08]. **technologically-induced** [BS24]. **technologie** [Ano94u, Ano94w]. **Technologies** [Coo07, ETA02, Her04, Web99, Ame95, Ano92c, Ano93a, BGA09, Ban04, Bar96, CT92, CDK$^+$23, CL97b, CL97a, CCR$^+$24, CFC12, DJ13, ETAO98, FBBBM22, FHBDO16, GT93, GGS02, GS05, Gri06, GCS01, HGB23, HS91, HN99, HMFS24, HC06, HJSYJ12, KKWM02, KRK$^+$22, KHKL23, KBC22, KS14, KJ03, KK05, KKP17, LFJA23, Lee23, LD01, LGZ22, LL08b, LvLB06, MRGTDG21, MPO23, MPCRB$^+$03, MJ24, NUSR21, NVMD22, NLC98,

NP10, NBA22, ODM23, OM88, OOL06, Poz86, STA24, Sma01, SSKB24, Sun00, Tõn15, TS05, Wat90, ZYSL21, vdVMM09, Kra15, Hay88c].
technologies-on [GS05]. **technologies/firm** [ODM23].
Technologietransfer [Ano94g]. **technologist** [Whi94]. **technologists** [Rus94]. **Technology**
[ADK08, Ano93o, Ano93p, Ano03q, Ano07k, Ano07l, Ano09l, Ano11k, Ano11a, AZ90, tBL86, BS97, Bes03a, BCP11, BDL92, BC91, CDD+14, Cav16, CS87, Cha99, CS00, CL97b, CL97a, CR02, Col08, Coo16, Cor87b, CN90, CN92, EW97, Eri00, FCH01, For99, FD21, GW87, Ham96, HdWN21, HLL93, HRHW16, Hoe85, HLC05, II97, Jel07, Lae04, Lal00, LACH13, LW04, LKPP07, Leh07, Lev93, hL05, Lic10, Lin09e, Lin11f, Lin13c, Lin17b, LJ01, LFU23, Lop06, LOM14, MMMT12, MLF16, Møl91, NB09, NB11, Nuv07, O'K19, Ola98a, Ola98b, Pál04, Par00, PPP98a, PPP98b, PFP06, Phi99, Pil04, PW99, Pra86, PEER23, RZ21, Roe87, RW86, Rus94, Rya96, Sap89, SWW12, SD23, SHS+23, Sik97a, Sik97b, SB91, SN92, Tra00, Van10, Van85, VJ23a, VGQK+10].
Technology [VS06, WZNC15, WTN+02, WS14, Wes93a, Wes93b, YKW10, Zeg87, AK06, ASI99, Aka98b, Aka98a, AA91, AC09, Ali86, ABvZ23, AAN06, AJLR04, ADL07, Ano93e, Ano93j, Ano93i, Ano93s, Ano94u, Ano94g, Ano94i, Ano94l, Ano94p, Ano94x, Ano94w, Ano94-32, Ano94-34, Ano94-33, Ano94-43, Ano12a, AAZ22, AEP21, Arn87, ABUS05, ABAHP+23, AVA22, Aut94, AAK+24, Ayr88, AM97, BBT19, BBTW00, Bar90a, Bar92a, Bar92b, BCM+22, Bas04, BV24, BE09, BB89, Bes94c, Bes02d, BG19, Bha05, BF21, BS99, BLLEM23, BC92, BRH+97, BB22, BF23, BV09, BH03, Bro85, Bro01, BM14, BM07, BP01, CA11, CS08a, Can16, CK22, CRKA98, Car99a, CKR00, CT06, Car05, CWAB09, CPP09, Cha22, CL05a, CS21, CSH94, CHT99, Cha08, CY12, CMH14, CYJ07, CCGK23]. **technology**
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[Hua09, HS19, HT08, HW01, HW02, HK86, Hyv06, II98, IAO+02, INO+03, JBL23, JGM98b, JGM98a, Jar86, JY15, JWS92a, JWS92b, JR91, Jol03, Jol08, JD09, KK23, KA15, Kap01, Kim87, Kim03, KS07, KJE96, KvdEV01, Kod14, Kos99, KL08b, KK87, KJ03, Kum05, Kum06, KW05, KKP17, LS24, LY96, Lan09, LPS03, LPXO14, Lar09, Lee00, LY00, LC07, LS07, LYP09, LVHR10, LJAK21, Lee23, LLL23, LPN22, LD95, Let03, LC09, LT21, hLwChLbL04, LL08a, LFFT09, LH21, Lin91, Lin11a, Lin06b, Lin10c, Lin12d,

LW97, Llo07, LL05a, LL05b, LCWC09, Lun14, MV06, Mac97a, Mac86a, MPA05, Mal02, MRGMBR13, Mas23, Mat22, MKGL05, MG98b, MG98a, Mer94b, MW09, Mia94, Mil88, MS98, Min96, MR05, MGS99, Mol97b, Mol97a, Mos16, MPWG22, MBA+12, NWGB09, NW03b, NVMD22, ND15a]. **technology** [NLC98, NSYL18, NC23, OSG04, OG05, OS08, OC91, Oak03, OKP13, Oye01, PNC15, PGLS21, PJ96, Pap02b, Pap03, PP04, PMP24, Paw94, Per04, PS03, Per96, PV00, Pfi99, PT06, Pow10, PdW00, PG11, Rad99, Rad01, RIMP22, Ram81, RFMC21, Rog86, RTY01, RD92, Saa98, Sae05, SC17, SCS22, SG93, SP98a, SP98b, SIOO01, SPO08, SP22a, Sch09, Sch85, SCH93a, SCH93b, Sen85, Sér96, SG22, SR22, SXS24, Sha95, SM95, SPP06, SCH23, She09, SFC14, SPLB19, Sik91, Sik94, Sik96, Se14, Sir91, SS04, SS05, SGWL16, Sko87, Sla23b, SOA+24, SS07, ST21, Soh99, SCH19, SCY22, SKL17, SZSR23, Sou83a, Sou83b, Ste89, SM01, SSRO24, Suc87, Szá96, TNY+22, TW02, Tan95, TB24, TTC06, TPB12, Tho99, Tho12, Tit90a, Tit90b, Tit94a]. **technology** [Tit94b, Töd94b, Töd94a, TE14, TCHS95, UOIA00, UF22, Ved81, VJ12, Vek99, Ven96, Ver90a, Ver91a, Ver91b, VD04, VK03, VLIC12, Wan89, WTJ23, WC07, WLY14, WZGBA01, WNGB03, WA03, WAN03, WKN04a, WA04b, WH04c, WKN04b, WLO09, Wec15, WM88, Whi89b, Wil90, Wil93, Win87, Woo87, WVG+98, WGV+98, WO08, YS93, Yas05, YT09, YH11, YSKL21, ZLS23, ZHY22, ZR93a, ZR93b, ZZL+23, vW88, BS08, CDD+11, Dre02, ES05, Lop06, LH11, MW82, SL16, Wal97, WvT23, Wya07, Dut07, Ano91c, Gra04, Hay86f, Her92b, Kaz03, Har93a, Har93b, Hay97a, Lae03, Lim06, Lin11f, Par03b, Ros90]. **Technology-based** [HLC05, LOM14, Ano94x, ABUS05, AVA22, Aut94, CS08a, Can16, CK22, CKR00, DVdCAS16, DVSL19, DLL06, FC95, Gar96, GARM24, HV96, JBL23, KJE96, KK87, Lee00, LL05a, LL05b, OSG04, Pap03, Sae05, SC17, SCS22, Ste89]. **technology-driven** [KW05]. **technology-enabled** [HMWT23]. **technology-focused** [HGB23]. **Technology-Internet** [Lop06]. **technology-service** [Ano12a, CY12, CMH14, Kod14]. **technology-transaction** [SCH23]. **technoparks** [RM09]. **technopoles** [Cho96, Hay87a]. **Technopolises** [Ano94-38, BCH94]. **technopreneuress** [FWL06]. **technopreneurism** [FF00]. **Technovation** [Mou17, SJSP23, YJLL21, Ano93a, Ano93b, Ano93f, Ano93e, Ano93j, Ano93i, Ano93k, Ano93l, Ano93m, Ano93o, Ano93n, Ano93p, Ano93s, Ano94c, Ano94f, Ano94k, Ano94l, Ano94m, Ano94n, Ano94z, Ano94-27, Ano94-30, Ano94-31, Ano94-34, Ano94-37, Ano94-33, Ano94-38, Ano94-42, Ano12a, BP09a, BM94b, CDD+14, Hol94b, Paw94, Szá94b, YGW08, Hay89c, Ano11a, DMV+21, GH15, II92b, JWS92b, KV24, Lin06a, Lin08a, MdCÁ06, Swi92b, Wet81, Zho92b]. **tecnologia** [Ano94i, Ano94-28]. **Teece** [Dib02b, Hob03]. **Teichert** [Ano93m]. **telecare** [BBC06]. **telecenters** [ZMPRP14]. **telecentre** [AY05, AY05]. **telecentres** [dAOCM02]. **telecom** [Fan06, Hos01, Whe86]. **telecom-equipment** [Fan06]. **Telecommunication**

[Arr04, CT97, Ano92c, CT92, CY00, CBK03, KY06]. **telecommunications** [AKL05, ALRSD04, Cha94, FV91, Gru93, Hos99, Hos00, Hos01, Hos03, JP99, NDP07, Whe88]. **teleconsultation** [BKA+23]. **Telemedicine** [DGR23, CCP23, FGB+24, FMvT00, KS21]. **telephone** [McN92, Mow88, Hos01]. **telephony** [EF11]. **telework** [PSdLC02]. **teleworking** [PSdLCJ05]. **tell** [JP96]. **temporary** [ALFM23, KM06a]. **Ten** [Gil97, CbLjJL12, Gru93]. **tenants** [LK20]. **Tendering** [HN99]. **tensions** [Hew99, PDOL11, SOA+24, TA98a, TA98b]. **term** [SKL17, ZLC18]. **Terminology** [OM18]. **Terpstra** [KHKL23]. **territorial** [CT97]. **territories** [VLVH23]. **Tesla** [HKRR20]. **test** [AC08, Fox86b, LL08a, PD10, WPF06a]. **testbed** [WK03]. **Testing** [AP08, For90, For91]. **tests** [KHKL23]. **Text** [SKL17, KKP17, Sma01]. **text-based** [Sma01]. **Text-mining** [SKL17]. **Textile** [DC00, BN06, MM02]. **textile-related** [BN06]. **textiles** [KS14]. **TFT** [CLT06]. **TFT-LCD** [CLT06]. **Thai** [Hos99, LPS03, PSS00, RI04, Ruo05]. **Thailand** [Hos00, Hos01, NI05, PR97, Swi92a, Swi92b, SN92, Won13]. **Thales** [ALCM14]. **Thames** [Whi94]. **Thank** [Lin11b, Lin08a]. **Thanks** [Lin10d, Lin12a, Lin13a]. **Thayer** [LC82]. **theater** [GARM24]. **Their** [Fra01a, Rot87a, AG24, ACBO23, AKBA07, ABGS13, Ano94t, Ano94j, BBTW00, BG10, BL97, Bre23, CS84, CZZM21, CKM13, CR08, Col81, Dre01, DNS+03, Ern95, FCM21, Goe10, IAA94b, IAA94a, JH18, LS24, Lan98b, LTVA22, LOCSBGMH16, LC22b, Mer01, MG08, SVLYT24, SR23, SOA+24, Ste89, TKT13, ZMPRP14, ZWDZ21, ZSMB16, vBDK21]. **them** [DFFM22]. **thematic** [DHT22]. **themes** [PT06, ZAI23]. **Themselves** [Fra01a]. **theoretic** [Par03b]. **Theoretical** [HKJ07, MGAP23, AC09, How24, LLB89, WPF06c]. **theories** [RH23]. **Theory** [Lee11, Oak97, Bad11, CWB98b, CWB98a, DDBM23, DV23, Fox86b, Gal05, GK91, Gra24, GL10, Hal97b, Hol87, JLWS23, Kaf06, Lic11, LH14, Lin10a, Lin20, LL08b, MGdG11, MAMD22, Mud95, Pap02a, SG22, SPP06, WCT10, WBM22, WO08, Yas05, ZWZ+23, dB10, vdVdM11, vH10, vK11]. **therapeutic** [SJ21]. **There** [FG06]. **Thermo** [Pow10]. **thick** [MMCD23]. **thickets** [FR15]. **thin** [Ver05]. **thing** [VM97]. **Things** [BVT21, Ric85, ANI+22, BBZ20, CHT22, DFFM22, KAV17, KRA+22c, LDK22, MSvdK+21, PRA22, SPPG20]. **Think** [Jel07]. **thinkering** [Tre98]. **thinking** [AB99, CLZ23, Gal06a, MMCD23, BCM+22]. **third** [Bie91, Hay88d, SS03, Vel15]. **third-party** [Bie91, Vel15]. **Thomas** [Ano93b, Ano94-33, Fra03a, Hay88g, Hay92b, Mer94b]. **Thomson** [Bes97, Coo97, Hay97a, Saa98]. **Thorsten** [Ano93m]. **those** [BNV05b]. **thought** [Dib02a]. **Thoughts** [Lin17a]. **Thousand** [Box01, Kuc07]. **threats** [Obe88]. **Three** [Hel94a, Hel94b, Lin11a, SF98, KL08b, LDF+21, OFR24, SBOB23]. **threshold** [RMGBA08]. **throughout** [DB19]. **Tidd** [Dre04]. **tier** [IKL01]. **Tierney** [Poy97]. **ties** [Pet11, SSF12, SOKE15, SHT23, SMW21, YCL22, ZQW+19]. **Tiger** [Kap01].

tile [CA07]. **TIM** [Lin07b, LE07, YKW10]. **Time** [Kra15, MJ94, Tit94c, Tit94d, AB89, BJ05, DL10, FORA17, GH91, HH89, KK23, MY02, Mus09, PS21, PS97a, PS97b, Sch92, WA04a, MCMA09, PS00b, Joh92b, Par07]. **timeliness** [MJ94]. **Times** [Hay01b, Pal06, Lin10c, Lin11f, Pap02b]. **timing** [MOWGB02, SY14, SCFD18, Wan23b]. **Timothy** [Ros89b]. **Tinkler** [Tan08]. **tipos** [Ano94q]. **titles** [Ano89s, Ano90m]. **tivities** [New04]. **TL4ED** [CPSS06]. **TMAP** [Bes02d]. **today** [Lin06c]. **Todd** [Hay90d]. **Together** [AD09, FBBBM22, DR07, ØD22]. **tolerance** [KL05]. **Tomkins** [Ano81a]. **Tony** [Hay93d]. **tool** [Ano93i, BAWK12, CHP13, Dav93, JP99, KM01, KM06a, KS04b, KW05, MPA05, MW14, Pov97, RGJ13, SB02, TB24, Thu05, CHP13, FRA05]. **tool-VIZCon** [FRA05]. **tooling** [Ano94m, LQ94]. **toolkit** [Bes95c, Bes94d]. **Tools** [BRH+97, Bes95c, CA14, HST05, Hu13, MM24, PMP24, PFP06, RH23, Vit90, VX97]. **Top** [Ano09l, FBE23, Fra01a, BBS22, Lin13b, Lin13e, SCS22, WvdWG24]. **topic** [JLY23, LC22b]. **topics** [Lin12d, Ano91c]. **topological** [SKTM08]. **Topologies** [SSF12]. **Tor** [Ano93k]. **Torsten** [Hay96a]. **Total** [AHAAEA03, IBL04, POGBG06, Hal97a, JW06, SVÁG07, vAdMSL95, OÁVH14]. **Totemics** [DF98a, DF98b]. **Touchstones** [Gil97]. **Toulouse** [Ano93a]. **tourism** [AC09, Hja09, JD09, Lin09b, MP09a]. **tourism-Selected** [Hja09]. **tower** [HPT10]. **town** [FG06]. **Towne** [Hit93]. **toxicity** [BLQS00b]. **toy** [SW05]. **TQM** [JW06, AS08, CPXC02, DB09, FKT95, PS01, PS04, PH08]. **traceability** [Soh97a]. **Tracking** [Ell81, OGS06]. **Trade** [Ros89b, CZM23, EL93, MSvdK+21, OCA09, Rie89, TNSG96, Vit90, ZZL22, Hay01c]. **trade-offs** [MSvdK+21]. **trademark** [SCFD18]. **trademarks** [ZSMB16]. **Tradition** [dC07]. **traditional** [Bro94, SO02, SCK10, SCK11]. **Traditiovations** [CP11]. **tragi** [McM96a]. **tragi-comedy** [McM96a]. **trail** [URG+24]. **training** [AA91, ALM22, BBTW00, CJ98, HPMI+23, OC85]. **trajectories** [LLEB05]. **trajectory** [BLLEM23, HWC06, WMGB01, WLO09]. **Tran** [Bai84]. **transaction** [SCH23, SS04, SS05, Yas05]. **transaction-cost** [Yas05]. **transactions** [Ano93i, Dav93, Wec15]. **transactions-focused** [Wec15]. **Transactive** [ZMJM23]. **Transfer** [Lal00, RGJ13, Sko87, ZT21, AA91, AGS98, ADL07, ABGS13, Ano93p, Ano93s, Ano94u, Ano94g, Ano94l, AM97, BBT19, BBTW00, BCH98, BC91, BC92, BB22, BP01, Car99b, CSH94, Cha99, Che94, CS00, CR02, Cor87b, Dag04, Day02, Dea81, ETOA00, ETA02, Els95, FRA05, FEP15, Fuj98, GGS02, GEG12, GCH96, GBFvdS11, GKSW19, Hag90, Ham96, HP09, HW02, KA15, KdOL08, KKWM02, LY96, LACH13, LW04, Lev93, LT21, LH07, LFFT09, LJ01, Llo07, Maj22, Mal02, Mat22, MKGL05, MGS99, Nob04, NC23, O'K19, PS03, PV00, PRID23, Pra86, Rad99, RAC84, RTY01, RD92, SG93, Sap89, SP22a, SCH93a, SCH93b, Sér96, Sha86, Sir91, ST21, SCH19, Sou83b, TNY+22, Tan95, Tho99, Tit90a, Tit94a, Tit94b, TCHS95, Van85, Ven96, WL21, Wec15, Wes93a]. **transfer** [Wes93b, Woo87, ZR93a, ZR93b, GBFvdS11, MMMT12, DBL07, Hay93b, Saa98].

transfer-UK [DBL07]. **transferencias** [Ano94i]. **Transferring** [NP10, TPB12, ZZL22]. **transfers** [Ano93i, Ano94i, Dav93]. **transfert** [Ano94u]. **Transformation** [OB21, dC07, AO10, Ano94v, Bar97, BKA+23, Ber96, Car98b, DMRS23, DP23, Fon05, GPCNS+23, Gee06, GHHH22, GR21, Li21, Mas23, MLC24, Öbe23, RDAV23, SSCH23, Gri98]. **transformations** [PPW06]. **Transformative** [WT19]. **Transforming** [ABSZ23, Kod03, KL08b]. **transition** [AHP16, Fox86b, GS05, Hay97d, Kim03, Kod14, KK04, LL02, LSB07, LT21, PP02, RB09, Tho99, WKN03, Web99, Wya04, YLH22, ZGSG23]. **transitioning** [CvZ05]. **Transitions** [AB99, Boh18, EKK+21, Gee06, LKKH22, PPM24, SS16]. **translate** [SSS17]. **Translated** [Ano92h, Bes95b]. **Translation** [Ano98o]. **Translations** [Ano93q, Ano93r, Ano94-39, Ano94-40, Ano95r, Ano95x, Ano95o, Ano95s, Ano95p, Ano95q, Ano95t, Ano95u, Ano95v, Ano95w, Ano96o, Ano96u, Ano96p, Ano96q, Ano96r, Ano96s, Ano96t, Ano97r, Ano97q, Ano97s, Ano97t, Ano97u, Ano97v, Ano97w, Ano97x, Ano97y]. **transnational** [Ver90b]. **transparency** [TPBM23]. **transport** [WSF13, WH04c]. **transportation** [BV24, Rue86, Sna01]. **trap** [MJ24]. **trash** [QvdR21]. **travel** [Hja09]. **traveler** [MY02]. **treasure** [QvdR21]. **treatment** [BJ05, PPW06]. **treble** [OBMOM24]. **tree** [Ano94t]. **trend** [Chi91, HS14, LD01, MYR+21]. **Trends** [Hop04, BS87, BJ05, CTYH02, CYJ07, Hit92b, Hit02, Hit03, Hit05, Ho09, KM01, Kum05, Li21, SB02, VSC16, Web96, vDZ21, vdVdJVdR09]. **Triangle** [Hay93c]. **trigger** [PDHW23]. **triggering** [SYCH23]. **Triggers** [Tei22, Mon06]. **TripAdvisor** [BGF23]. **triple** [JLWS23, Joh08, RGH19, CE19, LAYS19, Lin19a, LH19, ZCF19]. **tripod** [BSN21]. **TRIZ** [IPP13]. **tropical** [IIA97b, IIA97a]. **tropics** [Oye00]. **trouble** [Lin08b]. **troubled** [GM23]. **true** [LDK22]. **trust** [BHS05, DDG98, GST08, HO11, LCRL22, LL08b, YPF03, HBO14]. **trusting** [BKA+23]. **try** [VM97]. **Tseng** [Rea06]. **TTF** [Cha08]. **TTO** [ST21]. **tube** [KJ97]. **Tudor** [Fit00]. **Tunisian** [HAA09]. **TuoviWDM** [BHPW00]. **turbine** [KI03]. **turbines** [RH21]. **turbojet** [Gee06]. **turbulence** [CvdEG13, FDVB10, HC13, SVÁG07, Tei22]. **turbulent** [STH06]. **Turkey** [Uzu01, YA11]. **Turner** [Tat04]. **Turning** [Fra00b]. **TV** [KJ97, WKN03, Xie04]. **TVs** [Tsa13b]. **twelve** [RAC84]. **Twente** [HdWN21]. **twins** [RUNS23]. **Twiss** [Rus94]. **Twitter** [Fel23]. **Two** [Mas86, CT12, GBM98a, GBM98b, Hel94a, Hel94b, HW01, Kaz03, Let03, Lin10b, PG09, SZLR19, SM12b, WTAW97, WTN98b, YK08]. **two-sided** [CT12]. **two-stroke** [WTAW97, WTN98b]. **two-way** [SM12b]. **type** [AC07, GST08, GBV23, Lee04, Win87]. **Typen** [Ano94-45]. **Types** [EBG24, Ano93n, Ano94q, Ano94-45, AAK+24, DMNR12, LL94a, LL94b, Pau93, SLA+23a, SB91, TLK09, BBTW00]. **typologies** [Ano94s, MDT+23]. **Typology** [FMV00, ACA24, BKM10, DS13, Öbe23, SWW12, VB05]. **Tzu** [CF07].

U [Gra01, Pap06, CLP23, SH22, TMG11, dlHBR22]. **U-shaped** [CLP23]. **U.K** [Gar87]. **U.K.** [BCH98, DR88, Hob88, Hob90, PPB89, Sha86, Whi89a, Whi90a, Whi90b, Whi90c]. **U.S.** [Acs88, BC91, CJ98, Chi91, FL15, FH87, Rue88, Sap89, Sch92]. **UAE** [DB09]. **Ughanwa** [Hay89d]. **ugly** [CL05a]. **UK** [Ano81b, Ban04, BB95, Bes95b, Bes95c, Bes02b, Box01, CF07, Cre04, Dib02a, Gar95, Gil97, Gra04, Gri98, Hal97a, Hay93c, Hay95, Jel07, Lae03, Lal00, Mer94a, Mor04, Per95, Per96, Per97b, Per97a, Pov97, Que06, Rot88, Rus94, Sha95, Sha91b, Sub05, Tat04, Won08, Wya07, dC07, AA92b, AA92a, Ano93j, AK00, ABS24, BRV23, Bes94a, BLQS00a, CJS00, CS13, DB05, DBL07, Fre99, HPBP98, KMID11, MM02, PPM24, Sha93a, Sha93b, Tag97, Tom03, WR95, Wil93, Hay93c]. **Ulm** [Ano94-38, BCH94]. **unanswered** [NPG14]. **uncertainties** [MDT+23]. **uncertainty** [ABvZ23, BS05, CLT06, CJ23, DNP01, Har97c, HS21a, Kar93a, Kar93b, LH07, OBL14, RO22, SRHL12, VTRM12, hWyLbC08]. **unconventional** [Szá05]. **uncover** [MDT+23]. **Uncovering** [SDN23]. **under-investment** [Pen08]. **undergoing** [BC12]. **underlying** [EWE22, PDOL11]. **underperformance** [SYCH23]. **understand** [Dre01]. **Understanding** [AH84, BB22, CDED21, CPP09, CS21, EDM05, GCH96, GD08, MV06, Mol98, Mou15, Mou17, PCWV16, SS07, VJ23b, WvT23, YT09, Ban03b, CWBG03, EKY24, Hos01, LS23, Puj06, Wan23b, GARM24, LS24, Sha91b]. **Unearthing** [SO20]. **unexplored** [MDT+23]. **Unification** [Chu01]. **unified** [GR21]. **uniform** [LT16]. **Unilever** [dC07]. **unintended** [SCY17]. **Unintentional** [HW01]. **Union** [Nay88, Hay92e]. **unique** [WKOW03]. **Unit** [Hed89]. **United** [Hay93c, Hob87, BDL92, Miy96, Miy00, Roe87, Tit90b, WHP85]. **units** [CR08, FLH+02, FDVB10]. **unity** [CU13]. **Universitäts** [Hay96a]. **universitie** [GHU21, GP22, SR23]. **Universities** [Seg86, Bul85, CRKA98, CYM+16, CZZM21, Cor87a, Cor87b, Cur89, DVMS16, EKY24, FGPV24, GC10a, KL08b, LfSS19, MLC24, Miy00, Nar89, NC23, OIOA01, OM89, OOA04, SCH23, SD89a, TMG11, VJ12, Wal97, ZCF19]. **University** [Ano93s, Ano94-42, Aug09, BBT19, Bes02a, Bes03b, BP09a, BP09b, BO81, Buc91, But96, Coo16, Cre04, Dib02b, Edw04, Fel94, Fra02b, Gra01, HdWN21, Hay87d, Hay88g, Hay01a, Hay01c, HL24, Hob03, Jel07, Kap01, LH19, MW82, Min96, Nuv07, Pál04, Pap04, Pat24, Poy97, RV17, Ros90, SG93, Sha95, SJ21, Sod08, Tan08, Wal97, Wan04, WL21, dC07, ADL07, ABGS13, Ano94-43, AC07, BCKC24, Bal10, BKM10, BPU21, BSWC23, Boa08, BC91, BB22, Bro85, Cai23, CLP23, CJ98, CAI00, CKS22, Che94, CYHC19, Col81, DB05, Dea81, FGPV24, Fuj98, GC10a, Hay81, HBO14, HP09, JH18, KK23, KA15, KHKL23, KJE96, LW04, LLL23, LT21, LWM24, Mac97a, MCD06, MKGL05, MMM16, Mia94, MR19, NL11, NC23, NI05, O'K19, ØD22, OIN96, PS03]. **university** [Pet11, PDOL11, Pra99, PG11, RMG06, Ras08, Rog86, SM97, Sla23b, SJ16, SCY22, Ste14a, TPB12, TBSM21, Tit90a, Ved97, VGQK+10, VP14, WW04,

Wec15, WM88, WWH15, YHDR08, YLB06, ZT21, vBDK21, ADDS09, CHO98, DBL07, MCD06, MM08, MMMT12, MG98c, OÁVH14, Pro21, ST95, SvG15]. **university-based** [SJ16, YHDR08, VP14, CHO98]. **University-industry** [BO81, RV17, CYHC19, JH18, ØD22, ADDS09, ST95]. **University-related** [Ano94-42, Fel94]. **university-spin-offs** [Ste14a]. **university-sponsored** [Ano94-43, Mia94]. **university/small** [Dea81]. **unleashing** [Her91]. **unlocking** [LDT+23]. **Unpacking** [ALM22, LG23]. **Unraveling** [BCV21, NHV05, Ran24, SOA+24]. **unrealized** [THBW22]. **unserved** [LHI13]. **Unsolicited** [Lin07a]. **unsung** [Lin09d]. **unsustainable** [MHKZ24]. **Untangling** [DMW13]. **unused** [Gri06]. **Unveiling** [MAMRRR24, DV23, YMMYK24]. **updated** [Tho12]. **Updating** [Lin13e]. **upgrading** [HRHW16, HC01, OH04, YNS18]. **upon** [LbKL91, NKL02]. **Upper** [KT02]. **ups** [AF08, BC12, CA06, LLZ19, MM08, PKH15, Par05]. **Upstart** [Lak08]. **Upstarts** [Bes01a]. **upstream** [DLTQ23, KET22, LPN22, Thu05]. **urgency** [Rea21]. **Urs** [Hoc89]. **US$22.95** [Hay01c]. **US$24.95** [Bes96, Hay01a, Min96]. **US$26.95** [Kra15]. **US$27** [Mer01]. **US$32.50** [Hay88f]. **US$34.95** [Min94]. **US$50.00** [Bai84]. **US$64.95** [Hay01c]. **US$65.00** [Bai84]. **US$65/£** [Dre04]. **US$69.95** [Hay01a]. **US$90** [Mor04]. **US-Europe** [XR08]. **USA** [Ano07k, Bai84, Bes95a, Bes03a, Giu09, Hay88f, Hay93a, Hay95, Hay97a, Lal00, Mer01, Que06, Won08, Wya07, Ano94f, Arc88, AC04, DBL07, Dib02a, Hal97a, Mac86b, Mar01, vAdMSL95]. **usage** [HM11, OOA04]. **Use** [MGS99, ALFM23, ABvZ23, Ano88m, BBLW24, Bar15, BJ05, CB19, CAdNFP04, EN07, FB91, FB93, Gri06, HO11, Kin00, KK04, LPXO14, MM08, MPO23, NDP07, Neu12, ND15b, OC85, Sæt24, SS03, SK11, Wat90, llo91]. **use-innovativeness** [FB93]. **used** [Lan98b, RPASLM23, vWGdG21]. **Useful** [Tuz05, HPT10]. **User** [Bie91, CL12, Hol85, Hol87, TAC96, FJ87b, Hay85b, Hol88b, Hol94a, Hol94b, HLNP21, IMIY87, MGdG11, RG85, SL14a, SA22, TPH15, TA98a, TA98b, ZLC18, BAR16]. **user-centered** [SL14a]. **user-initiated** [FJ87b]. **User-oriented** [Hol85, Hol87, Hay85b]. **userness** [GF21]. **users** [GBY22, GF21, GFvT22, Lae03, Lüt04, San07]. **Using** [AGFdMCM24, Ano94-44, BF99, Cor87c, FB06, Gre06, Ham94, HV96, Joh99, LAYS19, Why05, Aab09, AAD14, Bar14, BSMC23, BGM88, CDED21, Cav16, Gal06a, GLYP13, GCS01, HS14, IMBH98, KKL19, KHKL23, KK06, Lan09, Lar09, LS07, LJAK21, LFU23, MM24, MRGT11, MAMD22, NLC98, Ott97, SS21, SO06, Sna90d, Sun00, VRS+22, YJLL20, YJLL21, KMF09]. **USOs** [RGFLRP21]. **utilisation** [TOA01]. **utilitarian** [TLL07]. **utilities** [CK04]. **Utility** [DLL06, Meh88]. **Utilization** [DA01, Ano86d, BCPP23, DAOO02, KH06, OIOA01, RUNS23, WCZZ14]. **Utterback** [Bes96]. **Uwe** [Ano94-38].

vaccine [BLLEM23, LG14, SJSP23, SJP23]. **Valais** [SSM09]. **validated** [Cal24]. **Validation** [CS12, JBGMM11, Car00, CS08b, MP09b, Tik23, ZCHC23]. **validity**

[OFR24]. **valley** [EWE22, BCV21, BC82, DZX22, LCRL22, De 23, LG22, OWCvdB15, RO22, SCY22, iSKB02, TNY+22, Won06]. **valorisation** [MPCRB+03]. **valuable** [Wan24]. **valuation** [BCS06, CEY11, KHKL23, PP04, VGQK+10, vRE21, vZS14]. **Value** [BBZ20, Bro95, FC06, PGB+23, SL14c, Why05, Ano93o, AAZ22, BGF23, CCB20, CNN23, CLZ18, CLZ21, FMF21, Far23, Fon05, FPP24, FNJV14, Gra24, Haa14, HLL93, HLH12, JMT03, JSP22, KY06, LDB13, MWJ23, MZG17, MY02, Mus09, NG97, NLLC05, PP04, PSG22, PE22, RM14, RUNS23, RHL09, RKFR24, Rya96, SL14a, Soh97b, SMI23, SDN23, TLL07, UBCF19, WJK15, YJLL20, YJLL21, CS13, MLG12, Joh92c]. **value-added** [JMT03, Soh97b]. **value-chain-complexity** [Mus09]. **Value-for-money** [CS13]. **values** [CP23, PvdMB+06, DGMR21]. **Valuing** [SLJ13, Tra00]. **VAM** [SO02]. **variable** [PS97a, PS97b]. **variables** [JMPR01, NMN11]. **Varian** [Soh97b, STZ03, TSH02]. **variance** [BCKC24, WNGB03, WO08]. **Variation** [YHL22, JB19]. **varied** [AAK+24]. **varieties** [FLC17]. **Variety** [BF86, RDS17, AS18, BMW14, KWE05, Man07]. **Various** [Gup90]. **VAT** [But96]. **Vaughan** [Min96]. **vegetable** [SYK94]. **Vehicle** [SPS01, McG98]. **vehicles** [BF03, BK00, BK01, Boh18, MWC22, MW09, Sap89]. **veiled** [PvdMB+06]. **velocity** [VK03]. **vendors** [ZWDZ21]. **Venezuela** [CM89]. **Venture** [ECB22, PJ96, TB84, AAAF22, Ano93j, ABUS05, Clo91, Cor05, CP06, FOW97, GG05, GZXX23, JL96, Jon05, Kha87, KGK07, LP06, LDB13, Pan98, SAY09, TPFD13, VM97, Wan89, Wan91, Wan23a, Wil93, Won07, ZSMB16]. **Ventures** [Col08, ALCLdF+15, DB05, DSPS23, Dod87b, Ene22, GS10, Guy96b, HSLL22, Kak03, Lee00, LC09, Lun14, MLG12, MPBC21, OFR24, Ove15, RSA05, SC10, SP22b, SCC17, SD04, TI02, THC+23]. **Venturing** [Mer22, Ano93s, DMP05, ES21, LCWC09, McM96a, SG93, TA10]. **venue** [ZWD09]. **Verarbeitung** [Ano94j]. **Verbesserung** [Ano94-41]. **Verifying** [SS05]. **Verlag** [Hay92b, Hay96a, Hop04, Lim06, Pap02b, Ros89a]. **Vermont** [Hay95]. **versus** [ADD19, BVT21, Car00, DVHL22, FMF21, HT12, Hus10, Let03, Lin18, MY02, MT05, MJ24, Ram23, SRLR23, Ste14a, VM97, WTGB01, dHOvdKS16]. **Verteidigungsindustrie** [Ano94-41]. **Vertical** [LRH22, LT10, ZKW+23, EW06, FL15]. **vertically** [FL15]. **vertically-specialized** [FL15]. **Veryzer** [Bes01a]. **vesicular** [SO02]. **vi** [Hay93b]. **via** [WC06a, ZZL22]. **viability** [BFM88]. **Vidar** [Gra01]. **video** [CUF13, LRH22, LP03, OC85, SGWL16, SCM11]. **Vienna** [TKS18]. **Vietnam** [NHT23]. **View** [XX21, And21, CCC+12, xCZZ+22, CW22, FM24, Fun06, KBSB22, Kes03, Kod06, Min95, Phi99, SR23, SG22, SSP04, SN92, TKT13, VvWM20, ZIB23, ZL01, Fra02b]. **view-implications** [SSP04]. **viewpoint** [Rie89, SD89a]. **views** [Jol08, Ros89c]. **viii** [Kaz03, Ros90]. **Virtual** [CA01, DSVM05, FM07, KKG07, Mor04, CvZ05, CS21, CL12, FRWT06, KMF09, KLV06, LL02, NHS24, TAM11, WF10, ZLC18, Wya00]. **Virtuelle** [KC08]. **Virtuous** [WAN03, WWM00, WA04a]. **visibility**

[PRID23]. **vision** [Joh99, RM09, RR11b]. **visions** [SM12a]. **visual** [Lin11d]. **Visualising** [MTU23]. **viticulture** [Chi05]. **Vivien** [Lae03]. **vivo** [JFCFMC+12]. **VIZCon** [FRA05]. **void** [Mrk17, PKH15]. **vol** [Ano92e, Ano92f, Ano93g, Ano93h, Ano94d, Ano94o, Ano95a, Ano95n, Ano96n, Ano97p, Lae04]. **volatility** [CEY11]. **Volterra** [WKN03]. **Volume** [Ano04q, Ano82a, Ano84b, Ano85b, Ano86a, Ano87a, Ano87b, Ano88b, Ano88c, Ano92b, Ano93c, Ano94e, Ano95l, Ano96l, Ano97n, Ano01c, Ano03c, FNJV14, Her92c, Ano02b, Ano06a]. **volumes** [Dib00, Dib01]. **Volvo** [BDW06, Eri00, YNS18]. **Vorstman** [Bes95b]. **vs** [CR00, CS01a, CSL23, Jol08, LRH22, MLG12, OÁVH14, SBF15, Szá96, UR18, WvT23]. **vu** [Mow90]. **vulnerable** [LL22].

W [Ada07, Ano93f, Bes02a, For90, For91, Hay97b, Joh92a, Kra15, Pap03]. **wake** [AT93]. **Walsh** [Lae03]. **Walter** [Bes01b, Hay83, Hay86f]. **Walton** [Hay88a]. **Wan** [OH04]. **Wan-wen** [OH04]. **want** [MAB+23, vWvRN17]. **war** [CZM23]. **warmer** [Gri06]. **warp** [PPB89]. **Warren** [Joh92a]. **Waste** [Tho99, Bes03a, CS13, RES+24, SDT+22, SYK94]. **Wasteland** [Wal12]. **wastes** [DA01]. **wastewater** [BLQS00a, PPW06]. **watching** [MCA+24]. **Water** [AOO02, Ano88m, Lun88, Sto03, BLQS00a, BJ05, CS08a, CJS00, GM23, HKL24, Sto99]. **watershed** [Szá94a, Szá94b]. **waves** [GS05, WK03]. **Way** [Rus94, CAP23, EKK+21, ES21, Guy95, Haa14, HS14, Hit85, HWC06, MAU07, SM12b, TTC06]. **Wayne** [Ano88h]. **ways** [Ugh88]. **WC2A** [Hay93b]. **WC2B** [Ano81b]. **weak** [Bar15]. **wealth** [Har93a]. **weapon** [Sch92]. **weapons** [BEH99]. **weather** [EKT+22]. **weaving** [CJL23]. **Web** [Tat04, LAYS19, LCLC03, AM10]. **web-based** [LCLC03]. **Website** [WPF06a, WPF06c, WPF06b, Pre01, SSM09]. **websites** [BNV05b]. **Webster** [Tra00]. **Weidenbaum** [Joh92a]. **weightings** [Jol03]. **Welcoming** [Rub89b]. **welfare** [KK13, Kod00]. **wellbeing** [AG24]. **Wellcome** [BN88]. **Wen** [Ano94l, OH04]. **West** [Gri98, Per95, DNS+03, JRS06, Kin00, Hay87c]. **Western** [AOO02, CS00, Phi99]. **Westview** [For85, Hob87]. **Wettbewerbsfähige** [Ano94-45]. **Wheatsheaf** [Gar87]. **Where** [JL24, JL13, KFL11, Lin12b]. **Which** [ADD19, Gal05, GEG12, Men11, ØD22, JSR19, SdO+15, Kra22b, SdO+15]. **while** [LDK22, Tsa13b]. **Whiston** [Hay92b]. **White** [Hay87d, Ano82c, KJ97, LM14]. **Whittington** [Gar95]. **Who** [Fra01b, Wya04, CP06, HGB23, CP06]. **whole** [LWM24]. **whose** [Hew99]. **wider** [SAWT06]. **Wikipedia** [KKL19, LS16]. **wikis** [SK11]. **Wiley** [Bes94b, Bes94c, Del97, Fra99, Fra00b, Fra02d, Gil97, Gri98, Hay85d, Hay85b, Hay86d, Hay92a, Her92c, Joh92g, Mil85, Mor91, Mur91, Per95, Pov97, Pre01, Sco89, Ver91b]. **Will** [Ano93b, Ano94-33]. **William** [Ano94-30, Gil97]. **Williams** [Poy97]. **Williamson** [Hay93d]. **willingness** [NHV05, SLJ13]. **Wilson** [Ano93j]. **win** [RBBB98]. **win-win** [RBBB98]. **wind** [OB20, RH21]. **winner** [Ugh88, vAdMSC94a, vAdMSC94b]. **Winslow** [Ano97b]. **wired** [She05]. **wireless** [ADK08, CA01, CT12]. **wisdom** [MW14].

Wissenschaftsstadt [Ano94-38, BCH94]. **within** [AM00, BBDM01, BDB21, BF06, Car04, DNT98, EKMS12, FRWT06, Fre99, Gui05, GG11, Hal96, LP03, LBG14, MAMRRR24, MFH03, OWC03, Pis89, RS14, RO22, RGH19, SM97, Sna90a, Sna90b, Sna90c, Sna90d, TKYM24, TPB12, Whi90b, Wit85, ZS04b]. **without** [TWGB02a, YWL22]. **witness** [Whi94]. **Wm** [Ano93e]. **Woburn** [Sap01]. **Wolbold** [BB95]. **Wolseley** [BB95, Bes94a, Bes95c]. **women** [Kan22, KM22]. **Wong** [Arr04]. **Wonglimpiyarat** [Kuc06]. **wood** [DA01]. **Woodside** [Gof07]. **Wool** [Ver91a]. **Woot** [Ver90a]. **word2vec** [HKW+22, LJAK21]. **Words** [Lin06a, Lin10b]. **words-Some** [Lin10b]. **Work** [CSL23, Fit00, KH89, Kra15, Ano94-33, xCZZ+22, CW94, ETM96, Har93b, KWvdS21, LS23, LP07, New13, YMMYK24, Mil88]. **workbook** [Hay85c, Hay88d, Bes02c]. **Worker** [HK86, Suc87, ZAI23]. **workers** [CMP+06, Har96, LT05, Mig19]. **Working** [RNFG24, BSWC23, BP09a, BP09b, Moh95, SBF15]. **workplace** [Gil96, Orr97, ZAI23, Hay88a]. **workstation** [JWY22]. **World** [Fra01a, Lop06, SJSP23, Ano97b, BFO88a, BA89, CL12, Coz06, Fis89, Hal97a, Hay90d, HPT10, KMF09, ND15a, Poz86, SW04, SIOO01, SJP23, Szá92, Tom90, VM92, Wil14, ZLC18]. **world-first** [Coz06]. **worlds** [KMF09, Mas86, VD04]. **worldwide** [KBC22]. **would** [Rei97]. **would-be** [Rei97]. **Writings** [Dib00]. **Wyatt** [Gar87]. **Wynarczyk** [Hay88e].

X [Bes97, For91, Fra02b, Fra03a, Hay97c, Hol93, Pre01, Hal97a, Hay87d, Oak97, Del97, For90, HKRR20]. **XI** [Hay01b, Hay86e, Lop06]. **xii** [Hay95]. **xiii** [Hay97a]. **xiv** [Bes88, Del97]. **xv** [Hay88e, Hay90a]. **xvi** [Hay88f, Hay97c, Hay01a, Hay01c, Per04]. **xvii** [Hay88a, Hay90c, Mil88, dC07]. **xviii** [Ros89c, Ros89b]. **xx** [Ano97b, For85]. **xxi** [Hay86d, Hay88c, Hay96a, Ram86]. **xxiv** [Hay88b].

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