A Selected Bibliography of Publications by, and about, Edsger W. Dijkstra

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Title word cross-reference

#1 [Dij96x].

(\exists y : (\forall x : p.x.y)) \Rightarrow (\forall z (\exists y : p.x.y)) [Dij86b]. (n + 1) [Dij95c]. 2
[Dij80b, Dij99a, FCTB08]. 3 [Dij92f, LCZW14, VPM+10]. 3 \times 7 [Dij89-37]. 6
[Dij80b]. 9 [Dij83t]. [x] [Dij95m]. ↓ [Dij99p]. \exists \Rightarrow \forall \exists [Dij95-28]. 6
[Dij82-30]. k [Dij99j]. L [MS14]. N [Dij98g, Dij95c, DijXX-29]. N \gg 0
[Dij98g]. sin.(\alpha + \beta) [Dij96s, Dij96t]. ↑ [Dij99p]. x : [x] [Dij95f].
x[n] = x[n − 1] + x[n + 1] [Dij83a, Dij83t].

-coloured [Dij80b]. -colouring [Dij99a]. -concave [MS14]. -dimensional
[Dij95c]. -function [Dij82-30]. -graph [Dij95c]. -graphs [Dij80b].
-multiprogramming [Dij68p, Dij83v, Dij68q]. -Rekentechniek [Dij54a].
-th [Dij99j]. -valued [DijXX-29].
/ [Dij82-106, Dij94v, PMR11].

0 [Dij85-51, Mil89]. 0-201-17536-3 [Mil89].


3 [Mil89]. 3-Layer [LWQ09]. 31st [BR70]. 360 [BMWC01]. 3de [Dij63d]. 3rd [Dij74x].
4.20 [Bar75]. 4th [IEE79b, IEE79a].

5 [Dij85-37]. 5th [Dij74w, Dij74y, Maz76, VU05].

6 [Dij67g]. 60 [Dij60b, Dij61c, Dij61a, Dij61b, Dij62a, Dij62e, Dij63e, Dij63h, Dij70b, Kru03, NBB+60, RR64, Ran02]. 60th [TLR+91]. 68 [DijXX-87, vWMPK69].

7 [Dij73k]. ’79 [IEE79a]. 7th [Dij75-52, Dij82-106, Dij82-49, Win78].

8 [Dij72b, Dij74g]. 81 [Dij81-28]. 83g [Dij82o]. 8th [HW06].

= [Dij85b].

A* [DK13, YL11]. A [Dij78s, Dij80a, Dij86h, Dij86-39, DvG90a]. Aan [Dij66b, Dij67a, Dij68b, Dij67b, Dij76c, DijXXa, DijXXd, DijXXc, DijXXd, Dij65j, Dij65i, Dij66c, Dij66g, Dij69k, Dij71e, Dij72b, Dij72n, Dij73x, Dij80t, DijXX-32, DijXXt, DijXX-75, DijXX76, DijXX-96]. aanleiding [Dij77o, Dij80t]. aanschaffing [Dij64j]. Aanschaffingsbeleid [Dij68c]. aansluiting [Dij63l]. aanvang [DijXXi]. Aarhus [Dij73k]. abolishment [Dij74k]. Abstract [WG01]. Abstraction [GHJV01, Dij73h, Dij76t]. Academic [Bar75, Dij94z, DijXX-60, DijXXp]. academisch [DijXXp]. academische [DijXX-60]. accelerating [ANGK09]. Acceptance [Dij74b, Dij82-70]. Access [Dij65d]. Acclaimed [Gol02]. accommodating [DFR74]. according [Boh08, Dij86-35, Dij89v]. ACE [Wil80b]. Achievements [Dij99b]. Achtste [Dij75b, Dij75c, Dij76e, Dij76d, Dij77a]. Acknowledgments [Ano80a]. ACM [Ash87, BSE+90, Dij91n, DijXXe, Gol02, WWSD90]. acquire [Dij64j]. Acta [Dij80-40, BB03]. action [LMB02]. Activity [Dij96-35, Dij65f, Dij65g]. Ada [Bis85]. adaptive [AAEG11]. addenda [Dij95g]. Addendum [Dij87a, SS04a]. Adding [BN94, SB04]. Addison [Mii89]. Addison-Wesley [Mii89]. Additional [Knu66a, Knu66b]. additive [Dij76-63]. Address [Dij86c, Dij86e, BD82, Dij86d]. addressing [Bis85, DijXX-37, Dij75-51, DijXX-90]. Adds [Dij06]. adjusted [TZDM10]. administratie [DijXX-61]. administration [Dij64b, Dij81a, DijXX-64]. Adopted [Dij02c, Dij00c]. adressering [DijXX-37]. Advanced [Big80, Bro96, Dij62f, DijXX-82, VU05]. Advances [Fag01a]. Advent [Day11b]. Advice [Dij76b, Dij76c, Dij89-44]. Advies [Dij76b, Dij76c]. afdeling [Dij64j]. AFIPS [Dij74b, Dij82-70]. AFP [VU05]. afdsluiting [Dij83w]. afstudeerder [DijXX-90]. afstudeerders [Dij75-51]. afstudeerrichting [Dij72e, DijXX-55]. After [Dij75d, Rei83b, Rei83a]. Afternoon [Dij78-42, Dij80-27, Dij80y, Dij82s, Dij85b]. against [Dij68d, DijXX-50]. Agda [Swi11]. agency [Dij95p]. agent [BDBR01, OC10]. Ages [Dij77w, Dij78u]. agreement [vDO01]. AGV [LN14]. Aho [Dij76-40].
AHP [YL10]. AI [Dij84a]. aims [Dij64a, DijXX-81]. airline [YJ10]. Alain [Dij78-27]. Albany [Dij79-28]. algebra [JH93, Tse95, Tse97]. Algebraic [BT79, CRT78, Dij73f, DD98, GB96]. Algemeen [Dij56c, Dij57c].

ALGOL
[DijX1a, DijXX-87, Dij60a, Dij62e, Dij63a, Dij63e, Dij63h, Knu03, NBB+60, RR64, vWMPK69, Dij61c, Dij70b, Ran02]. ALGOL-60 [Dij61a, Dij63e, Dij63h]. ALGOL-60-Übersetzer [Dij61a].

Algorithm [BMST03, BB99b, BB99a, CMMS98, CC12, DFvG83, DH01, FJ09, GLFM07, HCSW09, HZW09, Joh73, KLKO8, KLMZ11, LX10, yLSLtZ10, LMSL12, LW11, LWQ09, MS01, MJCO7, Nep96, ND00, NAGK09, ObR87, PRC11, PBS+13, SWW99, SWX10, TS01, Uch14, UNTH14, WT79, WLXX09, XWZH12, ZJM12, AVLO2, ANGK09, Anw03, Bar98, BDn+10, BS99, BW00, CF04, Cha10, CH10, Dij76-59, DFvG82, DFvG85, DJ96e, DijXXu, EKP96, EBR09, FS10, zFmLeWcJ10, FC14, GS97, HKS93, ITOK04, JAE+12, JHLC14, KYTO99, KGZ06, Kun77, Koh76, Kun80, KFO8, Lee06, yLSLtZ09, LN14, LCL+94, LCZW14, Mis90, MSS+06, Mor90b, Muk12, MS14, NNM78, Nos85, NS00, OC10, PRM11, PRD14, PS14, PG13, Pet71, PRV09, SWW00, SZHT10, SS10, SxXq11, Sni06, SPPR92, SEEM01, Str72, SVSR04, SAID13, TZDM10]. algorithm [UOZ11, VPM+10, WYY11, xXL10, XZY+12, XLH+07, YL10, Yap83, ZWKT10, ZTZ10, ZLY13, Dij76s, Dij77n, Dij82-81, Dij93a, Dij98h, Dij98e, DijXXo, GAGVGRG15, Mis01, RPS14, Du10]. algorithme [DijXXu, Pet71]. Algorithmic [NBB+60, Wel80, vWMPK69, Dij62e].

Algorithms [BMST03, DMS83, DvG82f, Dij82-83, GLFM07, JNK11, MCX13, MS01, WT79, Dij74h, DvG82g, DvG82d, DvG82e, DK13, ELcdCG14, FCTB08, FURD13, GL98, LvdS90, NA13, Nep00, Trä95, YL11].

alignment [vDO01]. allocation [Dij72d]. Allotted [Dij79-34, Dij79-35].

Alphabet [Rem90]. alternate [Anw03]. Alternative
[Dij82-43, Dij80v, Dij81b, Dij82, Dij81t, Dij81u, Dij82g, Dij82o, Dij82-42, Dij94a, Dij94w, Dij96a]. Alto [Dij87y]. ambacht [DijXX-33]. amélioration [Bov86]. America [Bac80, Dij71h]. American [Dij94v, Dij80c, Dij95-31].

American [Dij71h]. among [Dij74c, Dij75l, Dij91l]. Amsterdam [Dij81x, Sam76, Dij76-72, Dij82-108, Dij82-59]. an’85 [Dij85-48]. analogy [Bro90a]. Analysis [DeM01, Har95, HCSW09, LWQ09, Dij73b, Dij81c, Dij01l, DK13, HKS93, JAE+12, JM80, PS14, SAID13, YL10]. analytical [Dij83b].

applications [Dij04, Nel92, PRV09, Dij90]. applied [VPM +10].

Appreciatie [DijXXf]. Appreciation [DijXXf]. Approach [Dij68h, Dij82-31, AEG11, Bis85, Dij67b, Dij68g, Dij74i, Dij88d, Dij89g, Dij92u, ITOK04, LCL 94, MHMO10]. April [Dij74u, Dij74x, Dij75-52, Dij78-44, Dij81z, Dij82-106, Dij82-49, Dij84w, Dij84y, HW06, Dij66d, Dij66d, Dij95-29, Dij99m]. April/7th [Dij75-52, Dij82-49]. April/7th [Dij91f]. Arbeitsblatt [DS76a]. Arbeitstagung [Dij65i]. arbitrary [Dij96-31]. Arbitration [DS80a, Dij80-35]. arc [KGZ06, Kun80]. Architectural [Bis85]. Architecture [Boa90, BDB93]. Archive [Ano06b, arcs [Dij94r, Yap83]. Area [KP09, KP10]. Area-Efficient [KP09, KP10]. Aretz [Dij95s]. Argonne [Chu80]. Argument [DvG86c, DvG86a, DvG86b, DvG86c, DvG86d, DvG86e, DvG85b, Dij85-41, Dij85-42, Dij87n, Dij94e, Dij94q, Dij94b, Dij95a, Dij95z, Dij96c, Dij99o]. Arguments [Dij80-37, Dij78-39, Dij80z, Dij94u]. Aristotle [Dij77u, Dij82-95]. arithmetic [Dij64d, Dij65c, Dij92a, Dij94c, Dij96c, Dij96d, Dij00g, Dij00h]. arithmetic [Dij65c]. ARMA [Dij56b, Dij56c, Dij56d, Dij56e, Dij56a, Dij57c, Dij57d]. ARRA [Dij53, Dij54a, Dij54b, Dij55c]. ARRA-subroutines [Dij54a]. Arrangement [Dij76p, Dij76o]. Array [Dij76f, DijXXg, Dij85-34]. arrogance [Che16]. arrogant [DS72c]. Arsac [Dij77m]. ARSI [Dij75h]. Art [Dij83w, Pad85, Dij71g, Dij78v, DijXX-53, DijXX-78, PGB00]. Ascending [Dij88b, Dij76-52, Dij77-34, Dij93p]. aspect [SZHT10]. Assembly [Dij77c]. assertion [JM80]. assertional [Dij81d]. assertions [Gou90]. assignment [vT90]. Assisted [DijXX-67, KKN14]. Associates [Tom80]. Associative [Nep96, ND00, Dij92g, Nep00]. associativity [Dij86p]. Associates [DFRX, DFRXX]. asynchronous [Dij92u, Mar90]. ATAC [Dij85b, Dij86-35, Dij89c]. Atlantic [Dij77r, Dij82-91]. attempt [Dij62b, Dij72l]. Attribute [DS04]. attributed [Dij76u]. audience [Dij86-47]. Auer [Dij91k]. Aug [Dij81-31, Dij84v, Dij86-45]. August [Ano02b, Ano12, Bro96, Dij72q, Dij72r, Dij73t, Dij76-72, Dij77-37, Dij78-46, Dij80-45, Dij82b, Dij82-108, Dij82-54, Dij82-59, Sam76, VU05, Dij70d]. augustus [Dij72q, Dij72r]. aunt [Dij02d]. Austin [Dij78-45, Dij79-28, Dij79-29, Dij80-45, TLR 91, Dij85b]. Australia [Dij77-38, Dij82-107, Dij82-58, Dij83x]. Austria [Dij85-47]. Ausübung [BS01]. automaat [DijXXp]. Automata [Dij65i, Tur90b]. Automatentheorie [Dij65i]. Automatic [Dij59a, Dij59b, Flo77, Hus80, PPS +13, BS01, DDvW57]. automation [Dij67a, LSJT12]. automatische [DDvW57]. automatischen [BS01]. Automatisierungs wiskunde [Dij67a]. Automobiles [LSMS12]. Autorouting [SPPR92]. Autumn [Dij75b, Dij75q, Dij75o, Dij75r, Dij75t, Dij75-34, Dij75-59, Dij75-50, Dij75-58, Dij75-62, Dij75-64, Dij75-65, Dij75-67, Dij76d, Dij76j, Dij76n, Dij76-80, Dij76-84, Dij76-86, Dij76-91]. AvG [Dij96-36]. AvG16 [Dij82g]. AvG16/ [Dij82g]. AvG45 [Dij85-44].
Avoiding [Dij85-44]. Award [Ash87, Dij78-37, Dij82-70, Ano13, Dij74b, Gol02]. Aware [SWX10]. Away [Coc02, Che16]. Axel [Dij77-28]. Axiom [Dij81-44]. Axial [DvG82b, DvG82c, Dij85o]. Axiomatic [Hoa01a, Dij73i, Dij73q, Dij74p, Dij93a, Dij93q]. Axiomatization [Dij93p].

Babbage [Dij86-43]. Backus [Che16, Dij78-37]. Baden [Dij75-57]. Baffled [Dij86-34]. Baffler [Dij87h, Dij85k, Dij85l, Dij85-51, Dij86l, Dij86m, Dij87i]. Bag [HB94]. Bagatelle [Dij82h, Dij88c, Dij89d, Dij92v, Dij93a, Dij96e]. bags [Dij93j]. Bahamas [Dij78-44]. baked [DijXX-40]. balance [Dij90b, Dij96f]. Band [Dij71f]. Banker [Bro90a, Dij77n, Dij82-81, DijXXo]. Bankiersalgorithm [DijXXo]. Banks [Cod01]. Barcelona [Dij83y]. bars [Dij92f]. base [Anw03]. Based [FJ09, HCSW09, HZW09, KP90, yLsLtZ10, LSMS12, LW11, LWQ09, PRC12, SWX10, Uch14, UNTH14, ZMJ12, ZZ+09, AAEG11, BDB93, Du10, GSR97, KP10, yLsLtZ09, LCL+94, LCZW14, LvdS90, MTZ12, MJC07, NA13, PRM11, PRD14, TZDM10, WM14, xXL10, YJ10, YL10, ZTY12, ZLY13]. basic [DijXX-88, Dij69f]. basically [Dij77o]. Basis [Hoa01a, Dij73q, Dij73a, Dij74p, Dij86l, Dij86m, Dij87h, Dij87i]. Batch [Dij71f]. Banker [Bro90a, Dij77n, Dij82-81, DijXXo]. Beantwoording [DijXXh]. beast [Neu90]. beats [KYTY09]. Beautiful [Dij80-37, Dij82i, Dij82-93, Dij75g, Dij77t, Dij78-39, Dij91-33, DFXX]. Beautifying [Heh90]. Beauty [FvGG90, Neu90]. been [Dij98e]. beginning [DijXXi]. beginnings [Dij94-28]. behaviors [NMM78]. Behaviour [Dij79y, Dijxxf, Dij77-32, Kot90]. Behold [Dij82-81, Mos10, Dij77a]. Being [DijKM06, Dij76-42, Dij82s, Dij88n, DijXX-48]. Bekic [Dij74g]. Belated [Dij86f, Dij85c]. beledigend [Dij77o]. Bemerkung [Str72]. Ben [Dij91y]. Benders [Dij68f]. Bengt [Dij89-40]. berekeningen [Dij79-34, Dij79-35]. Berger [Dij88s, Dij99o]. Berlin [Bør94b]. beschrijving [Dij53, Dij56b, Dij65c]. best [Anw03]. betreffende [Dij72n]. Betrouwbaarheid [Dij73c]. better [BD89]. Between [Bau80, BDR85, Che16, Dij73g, Dij77s, Dij79b, Dij79t, Dij80l, Dijxxc, DijXX-41, Yap83, vDO01]. Beware [Dij96g]. Bezetting administratie [Dij64b]. bezighouden [Dij76-88]. Bezoek [Dij72h, Dij65d, Dij65i, Dij65i, Dij67g, Dij69k, Dij72n, Dij72q, Dij73x, DijXX-75, DijXX-76, DijXX-96]. biased [Dij89m, Dij89w, Dij89x, Dij90n]. Bibliography [Ran80b]. biclone [Dij89-37, Dij90i]. Bij [DijXXi, DijXX-91]. Bijdrage [Dij68c]. bijeenkomst [DijXX-42]. Bill [Dij91h]. Billionth [Coc02]. Binary [Dij99c, Gri90, Dij79-32, Dij82-64, Dij87r, Dij88l, Dij95s, Dij01h]. Binding [Kot90]. binnen [Dij77c]. biobjective [SNR15]. Biographies [Wei88]. Bird
Communicatiebuffering [Dij65b]. communicatieprogramma [Dij55c].
Communicating [Dij82-71, Hoa78b, Hoa78a, Dij77d, Dij92u].
Communication [Dij59a, Dij59b, DS82a, Dij82c, SD82, Dij55c, Dij66c,
DS77, DS82d, DijXX-31, DijXXt, Dij65b, Dij73u]. Communications
[JNK11]. Company [Dij79e]. comparative [FCTB08]. Comparison
[Nep00, Dij92d, ELCdCG14, Trä95]. compete [ITOK04]. Competition
[Dij89q]. competitive [Nel90]. compiled [BDR85]. compiler [Kru03].
Complete [Dij95d, Dij80-27, Dij95c, Dij00i, NMM78]. completeness
[Tse95]. complex [Dij64d]. Complexity
[CCD86, CMS92, Dij69c, Dij69d, DijXX-27, DijXXk, JM80, Bar98, Neu90, Nos85].
Components [Dij82q, Are90, Dij73d, Dij76w, DijXX-27]. Composing
[LX10]. Composite [SWX10]. Composition [Dij89f, CT90, Dij76-63].
Comput [Dij82o]. Computation
[Dij00m, DijXXI, Flo77, DijXX-50, ITOK04, Mis01, WWZ05].
Computational [DK13]. Computations
[DFvG83, DS78a, DS78b, DS79, DS80b, DFvG82, DFvG85, HSWW05].
Compute [Smi11]. Computer [Ano12, Big80, Bur80, CK02a, Chu80, Dij59a,
Dij59b, Dij82-100, Dij89-32, DijXXm, Hoa01a, Hur80, Lap96, Lav80, Mar02,
May80, SL98, Tro80, Ano02a, Dij68l, Dij71d, Dij72e, Dij76x, Dij76-88,
Dij78-40, Dij80t, Dij85d, Dij85e, Dij93e, DijXXb, DijXX-32, Maz76, RR64,
Win78, Dij78t, DijXX-60, DijXXm, DijXX-67, DijXX-59, Hus80].
computerized [DvG82b, DvG82c, Dij85o]. Computers
[Boo80, Bur80, Dij65d, Dij82c, Dij83c, Goo80, Raj80, Ran80b, Sti80, Svo80,
Dij65d, Dij68c, Dij73u]. Computing
[Ano13, Bau80, Bir80, Bul15, Der85, Dij72o, Dij79p, Dij87d, Dij92e, Dij95-31,
Dij99b, Dij82-100, Dij89-32, DijXXm, Hoa01a, Hur80, Lap96, Lav80, Mar02,
May80, SL98, Tro80, Ano02a, Dij68l, Dij71d, Dij72e, Dij76x, Dij76-88,
Dij78-40, Dij80t, Dij85d, Dij85e, Dij93e, DijXXb, DijXX-32, Maz76, RR64,
Win78, Dij78t, DijXX-60, DijXXm, DijXX-67, DijXX-59, Hus80].
conceivable [MS14]. concept [Dij68f, Dij68f]. Concepts
[NRB76, BN98, Dij62b]. Concern [Dij70a, Dij79-38]. Concerning [Dij85f].
concerns [Dij74c, Dij75l]. Concludes [Coc02]. conclusion [Dij83w].
concurrency [DFR74, Kott90]. Concurrent
[Dij65h, Dij75k, Dij78o, Dij79a, Dij83u, Dij96-37, Dij01j, Lam74, Dij77i,
Dij77j, Dij77k, Dij78a, Dij78b, EM72, Knu66a, Knu66b, Sch90a].
Concurrently [Pop95]. conditional [Dij77-33]. Conference
[BD01b, BR70, Dij82-108, DijXX-96, DijXX-95, IEE79a, IEE79b, IdKM06,
Sam76, BMWS93, Dij76-72, Dij82-59, JSW04, NR69, Dij86-46, DijXX-95].
Conferences [NRB76]. CONFIDENTIAL [Dij62d, Dij68u]. configuration
[Dij71b, Dij71c]. Configuration [Dij82u, Dij71b, Dij71c]. congres [Dij65j].
congress [Dij65j]. Conjecture [Dij86k]. connected [BBM07]. connecting
[Dij63l]. connection [Dij73g, Dij94p, NF95, Sni06]. connectives [Dij94d].
connexion [Dij59c]. conscience [Dij77v]. conscience-money [Dij77v].
consensus [Mis90]. consequence [Dij93s]. Consequences [Jon90, Dij76-62].

D [Dij76-70, Dij82-105, FCTB08, LCZW14, VPM+10]. D. [Dij77q, Dij80f, Dij80-38, Dij82-89, Dij93b]. daarvan [DijXXo]. DAGs [Dij95d]. Dah [Ano02c, Bar75, Bar74, Llo74]. danse [Dij98i]. dans [Bov86, Pet71]. Danupon [Ano13]. dartboard [Dij89-39]. Data [Che01, Cod01, Dij63q, FJ09, Hoa01b, WG01, BS01, TZDM10]. Daten [BS01]. David [Dij75-36, Dij75-37, Dij76-38, Dij76-39, Dij96-38]. dawn [DD12]. Days [Bul15]. Deadlock [CMS92, BBM07, Dij79l]. Deadlock-Free [CMS92].

definitely [DijXX-78]. definition [Dij73]. definitions [Dij80x, Dij91p]. Degree [Dij02a, Dij73b, Dij86u, DijXX-91]. degrees [Dij87g]. delay [Lee06, Mar90]. delay-insensitivity [Mar90]. delays [Dij72d]. Delft [JSW04]. deliver [DijXX-30]. DeMillo [Dij78u]. demon [Dij77v].
demonstranda [Dij91o]. dense [PG13]. Department [Ano12, Dij64], Dij75-38]. dependent [DijXXu]. Depot [KLMZ11]. Depth [Dij82u]. Derde [Dij75o, Dij75p, Dij76k, Dij76j, Dij77e]. Derivation [Dij75y, Dij76-29, DFvG82, DFvG83, DFvG85, Dij96v, Dij74c, Dij75x, Dij75w, Dij77-28, Dij84b, Dij88f, Dij89h, Dij90d, Dij93c, Dij93b, Hoa90].
derived [Dij87r, Dij88l, Dij96-42]. deriving [Ber99, Fei90]. Dertiende [Dij75q, Dij76l].
described [PJ89]. Description [Dij64c, DijXXq, DijXXr, Dij53, Dij56b, Dij65c, DijXX-53]. descriptions [DijXX-57]. Design [Dij63b, DijXXs, Fag01b, GHJV01, Jac01, AHH+95, Bis85, Bro96, Dij61d, Dij76-44, Dij78-27, Dij78s, Dij79f, Dij89-33, Dij91g, Dij92q, Dij92h, Dij93k, Dij93h, Dij94x, Dij95b, Dij01g, Dij05, DijXX-46, Dij62c]. Designed [Dij82-93, Dij77t, Dij79h, Dij86-39, Dij91r]. designer [Dij77-46, Dij78-33, Dij82-115]. designers [Dij75f]. Designing [DR90b, DM00, DM01, RD92]. designs [Hoa90]. desk [Dij95k]. detail [DijXXs]. detailed [Dij93c]. Detection [DFvG83, DS78a, DS78b, DS79, DS80b, Dij82m, DFvG82, DFvG85, Dij87u, KP10, UOZ11, Dij79l]. Detector [KP09, MJC07]. determinacy
[Dij74e, Dij75x, Dij76-29, Dij76-42, Dij77-30, DijXX-48].

**Determinant** [Dij97]. **Determinants** [Dij98g]. **Determining** [Dij91-30].

**Determinism** [Dij74d]. **Deterministically** [Lee06].

**Detroit** [Dij78-45, Dij78g]. **DEUCE** [Wil80b]. **Developed** [CH10, Cha10].

**Development** [Bau80, Big80, Chu80, Dij89p, ESB80, Fag01b, Hur80, JNK11, KP80, KM83, Lav80, WG01, Wir01a, Dij62c, Dij77c, Dij72k]. **Developments** [Bir80, Wil80a].

**determinant** [Dij97i]. **determinants** [Dij98g]. **determining** [Dij91-30].

**Determinism** [Dij74d]. **Deterministically** [Lee06].

**Detroit** [Dij78-45, Dij78g]. **DEUCE** [Wil80b]. **Developed** [CH10, Cha10].

**Development** [Bau80, Big80, Chu80, Dij89p, ESB80, Fag01b, Hur80, JNK11, KP80, KM83, Lav80, WG01, Wir01a, Dij62c, Dij77c, Dij72k]. **Developments** [Bir80, Wil80a].

**determinant** [Dij97i]. **determinants** [Dij98g]. **determining** [Dij91-30].

**Determinism** [Dij74d]. **Deterministically** [Lee06].

**Detroit** [Dij78-45, Dij78g]. **DEUCE** [Wil80b]. **Developed** [CH10, Cha10].
Disaster [JNK11]. Discipline [Dij74m, Dij75-31, Flo77, BD79, Dij73j, Dij76m, Dij76-58, Dij77-27, Dij89n, DijXX-38]. disciplines [Dij86-27]. disconnected [Dij86u]. discontinuities [Bra90]. Discoveries [SL98].

Discrete [MMP87, Dij90i]. discriminated [Dij86-27]. discoveries [SL98].

disconnected [Dij86u].

Definition [Dij86-27].

discontinuities [Bra90].

Discoveries [SL98].

Discrete [MMP87, Dij90i]. discriminated [Dij78-38]. disease [Dij81a, Rei83b].

disentangled [Dij92m].

disjoint [Dij01h].

disjunction [Dij91u]. Dissertation [Ano13].

Dissolving [vdH17].

distance [Dij83k, Dij83l, FCTB08].

Distances [DS81, MGH +05]. Distributed [AMM +12, Ano13, Dij74o, Dij82m, Dij82-40, DFvG83, BW00, Dij73l, Dij74m, Dij76m, Dij76-58, Dij77-27, Dij89n, DijXX-38]. distributedly [Rei08]. distributedly [Rei08].

distributes [Dij99p].

Distribution [HCSW09, Dij86p, SVSR04].

distributivity [Dij92i].

Divide [Dij97g]. Division [DijXXd].

divisor [Dij90f, Dij96o, Dij97c].

Do [Dij82-79, Dij82t, Dij86n, Dij86t].

Doctoral [Ano13].

Documentatie [Dij66c, DijXXt]. Documentation [Dij66c, DijXXt]. DoD [Dij75j, Dij78z, Dij78c, Dij78k, Dij78-29, Dij78d, Dij78-30, Dij78e, Dij78-31, Dij78f]. DoD-I [Dij78k]. doelstelling [DijXX-68].

Doing [Dij93l, Dij92r, Dij92s]. dominated [SNR15].

dominoes [Dij01b].

Don't [Dij94g, Dij88o].

dood [DijXXw].

door [Dij63m, Dij72n, DijXX-95].

Doombos [Dij91r]. double [Hab90]. Doubling [Dij02a].

Doug [Dij87p, Dij89-27].

Doyen [CK02a]. Dr [DS76a, Dij86y, Dij95e].

Dr. [Dij74g, Dij76v, Dij82-76, Dij78v].

Draft [DijXX-53, DijXX-54, Dij78t, Dij76-62, DSS80a].

Dij80-43, Dij81-34, Dij82y, Dij85x, Dij85j, Dij85-30, Dij85-33, Dij85-37, Dij90r, DijXX-55].

Drawing [Wir90].

dream [Dij91m, Dij00l].

drijvende [Dij65c, Dij54a].

Drijvende-Komma [Dij54a].

driven [AHHK93, AHH +95].

drum [Dij63p, Dij64b].

Dual [FNS03].

Duality [Tur90a].

due [JM80].

duikboten [Dij89r].

dummies [Dij89-36, Dij92n].

dummy [Dij91o].

d'un [Bov86].

duplicating [Dij79r].

Dutch [Dij76-51, DDVW57, Dij53, Dij54a, Dij54b, Dij55a, Dij55b, Dij55c, Dij56b, Dij56c, Dij56d, Dij56e, Dij56a, Dij57c, Dij57d, Dij60b, Dij60c, Dij62d, Dij62c, Dij63f, Dij63c, Dij63d, Dij63g, Dij63n, Dij63i, Dij63j, Dij63l, Dij63d, Dij63o, Dij63p, Dij64b, Dij64h, Dij64i, Dij64j, Dij65b, Dij65c, Dij65d, Dij65j, Dij65i, Dij66b, Dij66c, Dij66d, Dij67a, Dij67c, Dij67e, Dij67g, Dij68b, Dij68c, Dij68i, Dij68f, Dij68m, Dij68n, Dij68l, Dij68i, Dij69f, Dij69g, Dij69j, Dij69k, Dij70b, Dij70g, Dij70, Dij71d, Dij71i, Dij71b, Dij71c, Dij71h, Dij72b, Dij72e, Dij72k, Dij72l, Dij72n, Dij72p, Dij72q, Dij72r, Dij72s, Dij73c, Dij73k, Dij73q, Dij75b, Dij75c, Dij75h, Dij75q, Dij75o, Dij75p, Dij75r, Dij75t, Dij75s, Dij75-34, Dij75-35, Dij75-59, Dij75-50, Dij75-58, Dij75-51, Dij75-62, Dij75-64].

Dutch [Dij75-63, Dij75-65, Dij75-67, Dij75-66, Dij75-68, Dij76b, Dij76c, Dij76c, Dij77d, Dij76d, Dij76l, Dij76k, Dij76m, Dij76n, Dij76-36, Dij76-81, Dij76-67, Dij76-79, Dij76-80, Dij76-85, Dij76-87, Dij76-84, Dij76-86, Dij76-88, Dij76-92, Dij76-93, Dij76-91, Dij77a, Dij77c, Dij77e, Dij77g, Dij77f, Dij77o, Dij77-42, Dij77-44, Dij77-45, Dij77-48, Dij77-49, Dij79g, Dij79-34, Dij79-35, Dij80h, Dij80l, Dij80i, Dij80t, Dij82-73, Dij82v, Dij82k, Dij82l, Dij83j, Dij83w, Dij84a, DF84, Dij89r, Dij93e, Dij93t, Dij96m, DijXXa, DijXXb, DijXXd, DijXXc,
DijXX-60, DijXXu, DijXXf, DijXXi, DijXXh, DijXXo, DijXX-31, DijXX-32, DijXXm, DijXXt, DijXX-33, DijXXw, DijXX-37, DijXX-30, DijXX-36, DijXX-56, DijXX-39, DijXX-38, DijXX-41, DijXXp, DijXX-42, DijXX-44, DijXX-53, DijXX-55, DijXX-49, DijXX-68, DijXXv.

Dutch dynamic

Dij04, EKP96, RPGS14, Sni06, UOZ11. dynamically Anw03. dynamics BDB93.

E.

Dij71, Dij72, Dij73, Dij74, Dij75-53, Dij75-52, Dij75-54, Dij75-55, Dij75-57, Dij75-56, Dij75-39, Dij76-37, Dij76-73, Dij76-72, Dij76-75, Dij76-77, Dij76-71, Dij76-74, Dij76-76, Dij77-39, Dij77-37, Dij77-40, Dij77-41, Dij78-44, Dij78-49, Dij78-46, Dij78-47, Dij78-48, Dij79-31, Dij79-28, Dij79-27, Dij79-29, Dij79-30, Dij80-44, Dij80-47, Dij80-45, Dij80-46, Dij81-27, Dij81y, Dij81z, Dij82-9-29, Dij82-28, Dij82-31, Dij82-32, Dij82-87, Dij82b, Dij82-109, Dij82-106, Dij82-108, Dij82-110, Dij82-112, Dij82-114, Dij82-113, Dij82-107, Dij82-111, Dij82-54, Dij82-49, Dij82-55, Dij82-52, Dij82-50, Dij82-56, Dij82-59, Dij82-60, Dij82-62, Dij82-63, Dij82-53, Dij82-58, Dij82-61, Dij82-88, Dij83x, Dij83-27, Dij83y, Dij83-28, Dij83z. E.

Dij84, Dij84t, Dij84w, Dij84y, Dij84z, Dij84x, Dij84v, Dij85-48, Dij85-47, Dij85-50, Dij85-49, Dij85-45, Dij85-46, Dij86-44, Dij86-45, Dij87y, Dij88q, Dij88r, DijXX-75. EAA [Dij77-30, Dij82-99]. Early [ANGK09, Bau80, Bul15, Day11b, Dij80-30, ESB80, KP80, Raj80, Sti80, Sue80, Wil80a, Dij76-57]. easy [Dij78r, Dij86i]. Ebergen [Dij83j]. ECI [Dij76-72, Dij82-108, Dij82-59, Sam76]. ECI-Conference [Dij82-108, Dij76-72, Dij82-59]. Economics [Boe01]. Economy [Dij92s, Dij93l, Dij92r]. Edger [Che02a]. Edges [Dij80-27, NA13]. Edible [Dij0a]. Edinburgh [Dij74t]. edition [Dij70b]. EDITOR [DijXX-87, BD01a, Dij61b, Dij68s, Dij80-40, Knu66b, RD68]. Editor-in-Chief [Dij80-40]. Editors [AG01]. Eds [Dij77b]. EDSAC [Dij79c]. Edsger [AMM+12, Ano02c, Bo¨r94a, Flo77, Miß99, TLR+91, Ano02a, Ano02b, Ano06b, Ano12, Axt02, BB03, BF9+02, CK02a, CK02b, Che02b, Che16, Coc02, Cre02, Dij71e, FvGGM90, Go10, Mar02, Mis10, MR03, Mo02, Ran03, She03b, She03a, vL04]. educatief [Dij68m]. Education [Dij77b, Dij06, Dij83c]. educational [Dij68m, Dij80g, Dij80r]. Eerste [Dij75r, Dij75s, Dij76n, Dij77f, DijXXw]. Effective [Dij76p, Dij82u, Dij76o, Dij69n, Dij96p]. Efficient [Bau90, Der85, KP09, BD89, KP10, WWZ05]. effort [DFR74, Dij80r, Dij85a, DijXXc]. eigenlijk [Dij77o]. eight [Dij87z]. Eighth [Dij75b, Dij75c, Dij76e, Dij76d, Dij77a]. einde [DijXX-33]. Eindhoven
factorial [Dij89l]. Factorizing [Dij89l]. factors [Dij95-27]. failed [Dij92-30]. Fair [BN94, Dij89m, Dij77v, Dij89w, Dij89x, Dij90a, Dij95q]. fairness [Dij87t]. Fail [Dij87k, Dij89-38, Dij96n]. far [Dij76-62]. far-reaching [Dij76-62]. Fast [DvG82b, DvG82c, Dij82p], fault [TZZY12]. Feasibility [Dij75-47, Per90]. Feb [Dij80-47, Dij83x, Dij85-50]. februari [Dij80t]. February [Dij77-38, Dij80t, Dij82-57, Dij82-107, Dij82-58, Dij84t, Dij75-53]. feedback [YL11]. Feijen [Mil89, Dij79h, Dij79q, Dij79u, Dij86-30, Dij95-28]. fell [Dij80l]. Fellow [Dij82s]. Fermat [Dij80-36]. FERTA [Dij55a, Dij55b]. few [Dij82f, Dij89n, Dij95g, Dij01i, Yap83]. Fibonacci [Dij78p, Dij79k, Dij81f, Dij90f, Dij96o]. section [Dij86-36]. Fifth [Dij75-64, Dij76-87, Dij76-86, Dij77-45, DijXX-97]. fifty [Dij96-29, Dij96-30]. Fighting [Rei83b]. figure [Dij89-29, Dij89-30]. file [Dij76-83]. filler [Dij88a]. Fillers [Dij87f, Dij90g, Dij90h]. final [DijXX-42]. Finding [Dij77o, Dij80t]. Foolishness [Dij79s, Dij78-28]. football [Dij78-34]. forced [Dij95a]. Foreword [Dij64f, Dij96q, Dij96r, DijXX-55, Dij93i]. Forge [Dij78-48]. form [Wal90]. Formal [BS99, DH96, Dij75y, Dij76v, Dij76z, Dij79n, Dij89q, Dij90a, Dij92t, Dij96v, Dijxxa, Dijxxb, BGMM90, Dij64g, Dij75x, Dij76-27, Dij76-35, Dij84b, Dij89j, DijXX-28, Dij77-28]. formalism [Wal90]. formalization [Dij00n]. Formalizing [BES95, Har98, Hor90]. format [Dij87s, DS90d]. formed [CCD86]. Formelübersetzung. [SB01]. formula [Dij83i, Dij91r, Dij96s, Dij96t, Dij99h, SB01]. formulae [Dij82-46, DvG84f]. FORTRAN [CW75]. forty [Dij89z]. Forum [BSE°90, WWS90]. foundations [Maz76, Win78]. founded [Dij84-28]. foundedness [DvG90a, DvG90b, Dij91-32, vGD92]. four [Dij71b, Dij71c, Dij73n]. four-state [Dij73n]. Fourier [Dij82p]. Fourth [Dij75-62, Dij75-63, Dij76-85, Dij77-44]. Framework [DCF°02]. France [Dij73w]. Free [CMS92, Dij77-43]. freedom [BBM07, Dij89-36]. freely [TZDM10]. Freeman [Dij77b]. French [Dij93f, Pet71]. Friend [Dij82z, Dij75-28]. friendly [Dij84-27]. friends [Dij63k]. Front [Anp80e]. Frontiers [TLR°91]. fruits [Dij83g, Dij83h]. Fuji [HW06]. Fuji-Susono [HW06]. Function [Dij69c, Dij76i, Dij82-84, HZW09, Dij69d, Dij76-34,
[Ber99, Dij75-36, Dij75-37, Dij76-38, Dij76-39, Dij76-48, Dij82-97, Dij96-38, NB93, NBK95]. Group [Dij73s]. Guarded [Dij74e, Dij75x, Dij75w, Dij75y, Dij76-29, Dij96v, CRT78, HSM97, Nel92, Bai86]. Guided [Dij91j]. guiding [Dij70a]. Gupta [Dij86-33]. Gutknecht [Dij89v]. guy [Che16].

H [Dij74g, Dij79h, Dij79q, Dij79a, Dij86-30, Mil89]. H. [Dij76-70, Dij82-105]. Haantjes [Dij86y]. habit [Dij91c]. half [DijXX-40, vdH17]. half-baked [DijXX-40]. Hall [Dij98]. Hamming [Dij76u, Dij81g]. Han [Dij82-97]. Hanover [Dij65i]. hard [Dij84a]. hardnekkigheid [Dij82k, Dij82l]. Hardware [TS01, Dij77-46, Dij82-115]. Harmful [Dij96u, Dij01e, Dij68t, Dij68s, DS72c]. Harmony [Dij82-86, Dij74j]. Harry [Dij74b, Dij82-70]. Harvard [Dij95-29]. Haskell [Dij76-40]. Hauck [Dij75-33, Dij75-39, Dij82-85, Dij82-88]. HCTNav [ELCdCG14].

Head [Dij78-35, Dij85n]. Health [Dij06]. Heap [ZJM12]. Heapsort [DvGF81, Dij81b, Dij81k, Dij81l, Dij81m]. heavy [Dij92-31]. heavy-weight [Dij92-31]. Heel [Dij65d, Dij68n]. Heer [DijXX-30, Dij83j, DijXX-99]. Heidelberg [Dij71f]. held [Bro96]. hell [Dij89-43]. Helper [NAGK09]. Helsinki [Dij83-27]. Henriks [DijXX-39]. Henk [Dij91r]. heren [DijXX-39]. Heuristic [BMST03, MS01, Dij82-85, Dij82-88]. Heuristics [Dij94i, Dij94j, Dij94k, Dij96c]. Hierarchical [Dij69c, Dij71a, Dij72f, Dij76i, DijXX-35, Par01a, BDn+10, Dij69d, DijXXk]. Hierarchies [BS76].

High [KP09, KP10, DFR74, Dij00k, ZLY13, DijXX-37]. High-order [DijXX-37]. high-school [Dij00k]. High-Throughput [KP09, KP10]. Higher [LSMS12, SWS+13]. higher-order [SWS+13]. Higman [Dij91-29]. hint [Dij96w]. Historic [BD01b]. historical [Kru03]. Historiography [May80]. History [Leh80, MHR80, Sue80, Tro80, Zus80]. Him [Dij95k]. Hoare [Bar75, Bar74, Dij70d, Dij74a, Dij75-61, Dij77q, Dij82-89, Dij82s, Dij82-66, Dij89-28, Dij99h, DijXXz, Haa82, Llo74]. Hoe [Dij89r, DijXX-36]. Hoger [DijXX-37]. HOL [Dij75j]. hole [Dij86-40, Dij91-31]. holonomic [PG13].

Home [Dij08]. Homework [Dij96x]. HOMO [Dij75z]. Honors [Dij96y]. Honour [Dij79k, Dij78p]. Honsberger [Dij75-45, Dij81n]. Hoogerwoord [Dij91f]. hoogleraar [DijXX-98]. Hop [Smi11]. Hop-by-Hop [Smi11].

Hopcroft [Dij76-40]. Hopes [Dij79p, Dij79o]. Hopper [Pay14]. HOS [Dij83k, Dij83l]. hot [Dij62d]. hour(R) [SEEM01]. house [Dij73k]. Huge [FJ09]. Hugo [Dij96-42, Dij01a]. hull [Dij76-50]. Human [Dij96-35, IdKMO6, Dij65f, Dij65g]. Humble [Dij68a, Dij72h, Dij72g, Dij87j]. Humming [Dij82-86, Dij74j]. Hum [Dij79-34, Dij79-35]. Hungarian [Dij80m, Dij80a, Dij89q]. Hungry [Dij89s]. Hurt [Dij82-79, Dij75-27, Dij82t]. Hybrid [PG13, LSJT12, OC10, Yap83]. hybridized [FC14].

Hydrogenation [Dij90a]. hygiene [Dij89-31].
interfaces [BS76, BDR85]. Interleaving [Dij92g, Gou90]. intern [Dij63m]. internal [Dij63m]. International [HW06, IEE79a, IEE79b, IdKMO6, BS76, BB79, BMW93, JSW04, VU05]. Internationally [Gol02]. Internet [yLSLtZ09, yLSLtZ10]. Interplay [Dij79t, DiJxxc, DiJ77s, DiJ79b]. interpolation [DvW55]. interpretatie [DijXX-58, DijXX-80]. interpretation [DS84b, DijXX-58, DijXX-80, MHMO10]. intersection [KYTY09]. intersection-turns [KYTY09]. interview [Mis10]. intriguing [Dij80n]. Introducing [Dij86q, Dij87k, Dij92h, Dij93h, Dij95n]. Introduction [Dij82-80, DvG82f, Dij83w, DijXX-53, Dij71g, Dij77l, Dij78q, Dij82x, DvG82d, DvG82e, Dij89e, Dij91o, Dij92n, DijXX-78, Dij82v]. Introductory [MR80, DvG82g, Dij89u, Dij89-45]. Intuitionistic [Boh08, Muk12]. Invariance [Dij84c, Dij84d, Dij84e, Dij92h, Dij93h, Dij95n]. invariants [DijXX-53, Dij71g, Dij77l, Dij78q, Dij82-98, DvG82d, DvG82e, Dij89e, Dij91o, Dij92n, DijXX-78, Dij82v]. Investigate [Dij57a, Dij57b]. investigation [Dij75k, Dij76x, DiJXX-67]. investigations [BBM07]. involving [Pri90]. IP [KF08]. IPW [Dij83n]. ir [DijXX-91, DijXX-91]. IR-degree [DijXX-91]. Ir. [DijXX-39]. ISBN [Mil89]. isn’t [Km90]. isolated [Dij76-53, DijXX-69]. Isomorphism [LW11]. issue [AG01]. issues [BBM07, Dij78q, FURD13]. Italy [BR70]. Item [DDG70]. iteration [Dij82-34, Dij99j]. Ithaca [Dij79-28, Dij85-45]. IVUS [BDBR01].


Justification [Dij63j].

K&CK [Mos10]. K. [DvG81b, Dij83f, Dij85i]. Kac [Dij95v]. kanalen [Dij56d]. kanttekening [Dij80i]. Kaplansky [Dij92p]. Ken [Dij91z]. Kernel

L [DS76a, Dij81d, Dij84l, Dij86k, Dij94k, Dij94m, Dij94l]. L. [Dij75-44, Dij83f, Dij85i]. laatste [Dij75q, Dij76l, DijXX-42]. Labeling [Der85]. laboratory [DijXX-71, Chu80, DijXXy, Wil80b]. ladder [Dij97d, Dij97e]. l'Alpe [Dij72b]. lambda [Dij89f]. lambda-calculus [Dij89f]. Lambek [Dij80w, Dij81h]. Lamport [Dij83f, Dij85i, Dij85v]. Lansweerde [Dij77-28]. Lancaster [Dij78-47]. landscape [JSW04]. Language [Dij79s, NBB+60, Wel80, Wil01b, vWMPK69, Dij62e, Dij73q, Dij73a, Dij74p, Dij75-38, Dij76-61, Dij78c, Dij78e, Dij78f, HSM97, JM80, Bai86, BS76, Dij78z, Dij78-29, Dij78-30, Dij78-31]. Languages [Dij63b, KP80, MB97, Dij61d, Dij76-60, LMB02]. Large [BM01, Cod01, Dij76-56, GL98]. large-scale [GL98]. Largey [Dij81i]. last [Dij75q, Dij76l]. Late [Day11b]. lattice [Dij94-28, Dij98f, Dijxx, Tse97]. Laurens [Dij96-34]. Law [Dij95-29]. Laws [HB94]. Layer [LWQ09]. leads [SB04, Tur90b]. leads-to [SB04]. lean [Du10]. learned [DvG81d, Dij86y]. Learning [DH96]. least [HTVW08]. least-cost-path [HTVW08]. leaves [Dij78x, Dij80-32]. Lecture [Dij81j, Dij82y, Dij75b, Dij75c, Dij75q, Dij75o, Dij75p, Dij75r, Dij75e, Dij75s, Dij75-34, Dij75-59, Dij75-50, Dij75-58, Dij75-62, Dij75-64, Dij75-63, Dij75-65, Dij75-66, Dij75-68, Dij76e, Dij76d, Dij76l, Dij76k, Dij76j, Dij76i, Dij76q, Dij76m, Dij76n, Dij76-36, Dij76-33, Dij76-31, Dij76-29, Dij76-28, Dij76-30, Dij76-31]. Lectures [Ash87, VU05]. led [Dij01a]. leaden [Dij66b, Dij68b, DijXXd, DijXXc]. left [Dij82h]. Legacy [Che02b, Che02a]. Leibniz [Dij90m, Dij90l, Dij94b, Dij94n, Dij96z, Dij001, Dij01m]. Lemma [Dij91-29, Dij98h]. lemmata [Dij85-39]. Length [LSMS12, BS89, Dij76-52, Dij77-34, DvG83a, Dij92f, ELCdCG14, NA13, Udd90]. lengthen [Dij89j]. lengths [Km80]. Leonardo [Dij81f]. Leron [Dij89-41]. Less [Dij79n, Dijxxb, Che02a, Che02b, Dij76-35, Dij94o]. Lesse [Dij81-27]. Letter [Dij61b, Dij68s, Dij70d, Dij75-29, Dij75-30, Dij77m, Dij82z, Dij82-82, Dij82-99, Hoa82, Knu66b, RD68, Dij74a, Dij75-28, Dij75-32, Dij75-44, Dij75-45, Dij75-61, Dij76-31, Dij76-64, Dij77-30, Dij78v, Dij78w, Dij80-41, Dij80-40, Dij80-38, Dij80-39, Dij81v, Dij82-66, Dij85s, Dij89-41, Dij91y, Dij92x, Dij96-38, Dij74g, DijXX-54]. Letters [BD01a, Che16, DCF+02]. Level [Dij82-104, Dij74s, Dij76-68, Dij76-69, DijXX-86, GS97, DijXX-76].

M [Dij76v, Dij80-31, Dij80-41, Dij82-76, Dij83f, Dij85i, Dij86h, DvG90a]. M. [Dij77-28, Dij85y, Dij92c]. M.C. [Dij63m]. M.C.-translator [Dij63m]. M.C.-vertaler [Dij63m]. maart [Dij73x]. Machine [Dij63h, B01, Dij64j, Dij79m, DijXXp]. machines [Dij73m, Dij75n]. macros [Dij91m]. made [Ano02a]. MAES [Dij77l, Dij82x]. MAES(R) [Dij82-80]. Mainly [Dij80o, Dij85a]. Maintenance [BM01, CCD86, Har95]. majority [Dij89v, Dij91l, Ein90]. Making [Dij63h, Dij82-77, Dij82-89, Dij89w, Dij66x, Dij90n, Dij75v, Dij77q, Dij61c]. Man [OC10]. Management [Dij82u, Dij86s, BDS82, Dij63o, Dij64h, Dij04, DijXX-61]. Manchester [Lav80]. MANIAC [Met80]. Manipulating [Dij91m]. Manna [Dij76-31]. Manual [Dij55a, Dij55b]. manuals [Dij76-41]. manufacturer [Dij85s]. manufacturers [Dij63f, Dij63c, Dij63j, DijXX-54]. manuscript [Dij91n]. Many [BMST03, MS01, Dij75d]. maps [ELCdCG14]. March [Dij75-54, Dij77-38, Dij82-107, Dij82-58, Dij83-27, Dij85-49, Dij87v, Dij73x, Dij98d]. marked [Dij97f]. Marketing [Dij75-31]. Marktoberdorf [Bro96, Dij75-55, Dij78-46, Dij81-28, Dij84v, Dij86-45, Dij88q, BB03, Dij71e]. marriage [Dij95p]. Martin [Dij78v, Dij77t, Dij78-27, Dij78s, Dij80a, Dij82-93]. massaging [Dij94n]. massive [HTVW08]. Matching [BMST03, MS01, Dij76-47, DijXX-66]. materials [Du10]. Mathai [Dij92a]. Mathematical [Dij74m, Dij80-37, Dij82-28, Dij82-29, Dij90o, Dij92k, Dij94v, Dij96-27, Dij97h, Dij72p, Dij73j, Dij77h, Dij78m, Dij78-39, Dij79-38, Dij80k, Dij83s, Dij80-43].
mathematicians

Mathematics
Naar [Dij77o, Dij80t, Dij70i, Dij71h, Dij72r]. Naïve [Dij82-116, Dij77-47, Dij78-50]. najaar [Dij75b, Dij75q, Dij75o, Dij75r, Dij75t, Dij75-34, Dij75-59, Dij75-50, Dij75-58, Dij75-62, Dij75-64, Dij75-65, Dij75-66, Dij76d, Dij76j, Dij76m, Dij76-80, Dij76-84, Dij76-86, Dij76-91]. Names [Ano80h, DijXXn]. naming [DvG86a]. Nanongkai [Ano13]. Nati [Ano13]. National [Chu80, Dij76-51, Dij77g, Swi11, Hus80, Wil80b]. Native [MGH+05]. NATO [Bro96, BR70, Dij75-55, DijXX-96, Dij76-95, NR69, NR76]. Natural [Dij79s, Dij78-28]. Nature [Dij74m, Dij72m, Dij73j, Dij77h, Dij78m, Dij78t, Dij84k, Dij85-28, Dij86t, DijXX-72]. navigation [PPS+13]. necessary [Dij91b]. necessity [Dij91j]. need [Dij89z, Dij96-29, Dij96-30]. negative [Kun80, NA13, Yap83]. Negende [Dij75-34, Dij76-36]. neglected [Dij87o]. nephew [Dij84l]. net [Kot90]. Netherlands [Dij85-47, IdKM06, JSW04, Sam76]. nets [Kos73, Pop95]. Netty [Dij01f, Dij80-29, Dij88h]. Network [CC12, HCSW09, JNK11, ZTZY12, DK13, Ein90, GL98, OC10, SS10, XLH+07, YJ10]. Network-based [ZTZY12]. Networking [Pad85, JHLC14]. Networks [Dij79y, Dijxxf, GLFM07, KKN14, MTZ12, Dij77-32, KF08, Lee06, LCZW14, Mulk12, SVSR04]. Neumann [Ula80]. neural [OC10]. Newcastle [Dij74t, Dij75-56, Dij77-40, Dij78-47, Dij80-46, Dij81-30, Dij81-31, Dij82c, Dij82-110, Dij82-111, Dij82-52, Dij82-60, Dij82-61, Dij73a]. Newcastle-upon [Dij82-52]. Newcastle-upon-Tyne [Dij77-40, Dij80-46, Dij82-111, Dij82-61]. Newport [Dij85-45]. News [Coc02, DDG+70]. Next [Dij76-54, KKN114, Dij89z, Dij96-29, Dij96-30]. nice [Dij82-32]. niet [DijXX-98]. Niklaus [PG800]. Nils [Dij81v]. Nilsen [Dij81v]. Ninth [Dij75-34, Dij76-36]. No [Bar75, Dij63g, Dij82o, Dij82-48, Dij92a]. Noble [Dij83j]. Node [CC12, Dij86u, Dij95r, KGZ06]. node-wise [KGZ06]. nodes [Dij78x, Dij99k, Yap83]. nomenclature [Dij81i]. Non [Dij76-29, Dij82-87, Bau90, Dij73f, Dij74d, Dij74e, Dij75x, Dij75w, Dij76-42, Dij76-37, Dij77-30, Dij95r, DijXX-48, PG13, SNR15, Tur90b]. Non-determinacy [Dij76-29, Dij74e, Dij75x, Dij75w, Dij76-42, Dij77-30, DijXX-48]. non-determinism [Dij74d]. non-dominated [SNR15]. non-holonomic [PG13]. non-monotonic [Bau90]. non-stepping [Tur90b]. non-unique [Dij95r]. nondegenerate [Dij88n]. Nondeterminacy [Dij75y, Dij82-74, Dij82-99, Dij78l, Dij82n, Dij84c, Dij84d, Dij84e, DvG84g, Dij85r, Hes90]. Nondeterminancy [Dij96v]. nondeterminism [Dij86-32]. Nondeterministic [Dij96-31, Har81]. nonlinear [GL98]. Nonoptimal [VD001]. noodzaak [DijXX-89]. Noord [Dij71h]. North [Dij71h]. notation [Dij78m, Dij81w, DvG82h, DvG85a, DvG86b, DijXX-73, vGD86]. Notational [Dij92o, Dij92c, Dij80v, Dij89-36, Dij00c]. Note [BB99b, BB99a, Joh73, Bar98, BDR85, Dij59c, Dij76-63, Dij76-90, Dij80i, Dij80-35, Dij82-33, Dij86-38, Dij93i, Kru03, MZS02, Per90, Dij63j]. Notes [BB99b, Dij69a, Dij69e, Dij70e, Dij70f, Dij72a, Dij75-35, Dij01n, Dij81j, Dij82y].
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Our [DVG81b, Dij87s, Dij94t, Dij80-33, Dij82-38, Dij85u, DS90d, Dij91w, FvGGM90, Dij74a]. outlook [DijXX-88]. output [PRM11]. overlay
[HSW08]. overrated [DVG84h, DVG84i]. Owicki [Dij82-97, Dij76-48]. Oxford [BM93, Dij79-31, Dij91t].

P [Dij88f, Dij89b, Dij90d, Dij94-29, Dij77-33]. P/V [Dij77-33].
P/V-implementation [Dij77-33]. P1400 [Dij71b, Dij71c]. P880
[Dij08, Dij63p, Dij64b, DijXX-61]. pages [Bar75]. pagina [DijXX-61].
pagina-administratie [DijXX-61]. paginaadministratie [Dij64b].
painting [Dij95a]. Pair [DCF+02, Dij95-32]. Pairing [ZJM12]. pairs
[Dij89y, MT84]. palindrome [Udd90]. Pamphlet [Dij78u, Dij77w]. Panel
[Dij76-70, Dij82-105]. Paoli [Dij77-39]. paper
[Dij72a, Dij77x, Dij78u, Dij83c, Dij84n, Dij87t, DijXXv, Dij92u].
paperback [Mil89]. Papers [Dij63a, Lap96]. parabel [DijXX-65]. Parable
[Dij82-96, Dij76-46]. parade [Dij94y]. Paradigm [DCF+02, Dij82-30].
Paradox [Dij85-52]. Parallel
[ND00, AdBO90, Dij77-28, JAE+12, Nep00, SPPR92]. Parallelism
[DS72a, DS72b, DS82b]. parallelizable [Gou90]. Parallelization
[CMMS98]. parallellism [Dij73b]. Parametric [KM83]. parentheses
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[DijXX-66]. Patterns [DS82a, GHJV01, SD82, DJS7, DJS82d, Dij95s].
Paying [Dij77]. PC [Coc02]. PEARL [Dij82-39]. pebble [Rei08]. 82
[Dij82]. Berlin [Dij77b]. Dijkstra [Rei08]. Even [Der85]. Heidelberg
[Dij77b]. Lampart [Dij83c]. Misra [Dij83e]. one-out [CCD86]. Palo
[Dij87]. Retrieval [WLXX09]. Solution [DijXX-70]. people
[Dij91b, Dij99e]. Perfect [Dij82p]. Performance
[GLFM07, AHHK93, AHK95, JAE+, PS14]. performance-driven
[AHK93, AHK95, performing [BS01], perhaps [Dij95-27], period
[Dij83a, Dij83c]. Permutation [Dij76-54]. Perry [Dij92t]. persistence
[Dij82k, Dij82l]. person [Dij81c]. Personal
[Bac80, Dij72o, Dij82-97, Tro80, Dij76-48, Dij82-35, Dij82-69, Rem90].
Perspective [Dij72o, May80, Dij82-69, Rem90]. Persuasive
[Dij96, IdKM06, IdKM06]. Peter [Dij77b, Dij91k]. Peterson [Dij81d]. Petri
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[Dij78-45]. Philips [Dij91t]. Physical [Wil80b]. Physicist [Mar02]. picture
[Dij93g]. pictures [Dij99h]. piece [Dij77o]. Pierre
[Dij76-76, Dij82-113, Dij82-53]. Pierre-de-Chartreuse
[Dij76-76, Dij82-113, Dij82-53]. pigeon [Dij91-31, Dij86-40]. pigeon-hole
[Dij91-31, Dij86-40]. Pilot [Wil80b]. Ping [Dij94u, Dij94b, Dij95a].
Ping-pong [Dij94u, Dij94b, Dij95a]. Pioneer [Gol02]. Pioneering
[Ano02a, Goo80]. Pioneers [BD01b, Wei88, BD02, BD01b]. Pittsburgh
[Dij77-39]. plaatsbepaling [Dij72i]. Plan [LW11, Dij62c, YL10]. Planar
[MP91]. plane [Dij89y, Dij95u, Dij95h, Dij99a, Pos90]. Planning
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Plotting [Dijxxh]. plus [Bov86, Pet71]. Poging [Dij721]. Point
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[Dij76-75, Dij82-112, Dij82-62, Win78]. Policy
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[Dij78g, Dij88i]. pong [Dij94b, Dij94u, Dij95a]. ponsband
[DijXX-58, DijXX-80]. ponsbandorganisatie [DijXXv]. ponskaarten
[DijXXf]. Portland [Dij80-45]. Portrait [Apt02]. posed [Dij79q, Dij85y].
Position [Dij772, Dij87t, Dij77x, Dij77y, Dij83c]. possibilities
[Dij79-34, Dij79-35]. possibly [Dij89w, Dij89x, Dij90n]. Post
[Eds82, Dij75-46, Dij80t, Dij82-36, DvG81b]. post-propadeuse [Dij80t].
Post-Scriptum [Eds82, Dij75-46, Dij82-36]. postcondition [DS90k].
postfix [Dij94g]. postfix [Dij94b-80]. potentially [DFR74]. Potter
[Dij91a]. pour [Bov86, Pet71]. power [PRM11]. Powers
[Dij79z, Dij82-102, Dij77-35]. Practice [CK02a]. pragmatic [Dij78-33]. pre
[Dij94g]. pre- [Dij94g]. Precision [Dij02a]. precondition [BBM07].
preconditions [DS82h, Luk94]. predecessor [DijXX-78]. Predicate
[Dij83p, Dij85-30, DS90g, BES95, BN98, DS82c, Dij82-32, Dij82s, DvG83a, Dij85u, DS90h, DS90q, Dij92a, Dij82y, Dij89-38, Bör94a, Bör94b]. predicates
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Presence [Yap83]. presentation [Are90, DvG81a, DvG81b, Dij93h]. Press
[Bar75]. Pretense [DijXX-68]. Pretentie [DijXX-68].
prevent [DijXXu].
Price [Bar75, Mil89]. Prim [AHHK93, AHH+95, Nep96, Nep00]. Primality [Dij57a, Dij57b]. prime [Dij76-56, Dij88h, Dij93m, Dij93n, Dij96-33]. primer [Dij62c]. Primes [Bu15, Dij95v]. primitives

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Dij69e, Dij69b, Dij72m, Dij73j, Dij73s, Dij74m, Dij76-58, Dij77-27, Dij79s, Dij80o, Dij82o, Dij82v, Dij83u, Dij83w, Dij96-35, Dijxxc, Dij01j, Dij01n, DS06, DijXXv, DijXX-55, DijXX-72, DijXX-76, DijXX-82, DCF+02, ESB80, HW06, Hoa01a, HB94, Knu74, KP80, Knu92, Lam74, MB97, Mor90b, Pay14, Sha81, Wil00a, Wir01b, BD79, CW75, Che02a, Dij60b, Dij61d, Dij63l, Dij66a, Dij69g, Dij69i, Dij70b, Dij70f, Dij71g, Dij73q, Dij73a, Dij74p, Dij75k, Dij75-42, Dij76-60, Dij76m, Dij76-61, Dij76a, Dij76-45, Dij77s, Dij78-28, Dij79b, DF84, DF85, DF88a, Dijxxd, DijXX-36, DijXX-53, DijXX-71, DijXX-77, DijXX-88, DijXX-89, EM72].

programming [Knu66a, Knu66b, LMB02, NB93, Sni06, Str72, VU05, Bar74, Dij56c, Dij56d, Dij56e, Dij57c, Dij57d, Dij57e, Dij75-31, DijXX-67, Bar75, Flo77, Llo74, Mil89].

programmirovanie [DK75]. Programs [CMS92, DLP79, Dij75y, Dij76z, Dij76-29, Dij82-77, Dij82r, Dij89p, Dij96v, KM83, AdBO90, BS99, Ber99, Dij56a, Dij73c, Dij74e, Dij75v, Dij75x, Dij75w, Dij67v, Dij77-28, DvG81a, Dij81j, Dij82f, Dij85-36, DS90i, Dij90r, Dijxxa, DijXXw, DijXX-49, DijXX-92, DijXX-51, Gou90, Har81, MP90, RR64, SWS+13, Dij84o]. Project [AVL02, DijXX-68, DijXX-71, SS10, Tro80].

promiscuous [Dij93f].

Proof [Dij78o, Dij79a, Dij82-71, DS82, Dij86f, Hoa01b, Lee06, Dij73f, DS76b, Dij77d, Dij77i, Dij77j, Dij77k, Dij78a, Dij78b, Dij80-31, Dij80-36, Dij81d, Dij81o, DvG81b, Dij83b, Dij83m, Dij85c, Dij85v, Dij85-32, Dij86y, Dij87s, Dij88f, Dij89c, Dij89h, Dij89-33, DR90a, Dij89d, DR90b, DR90d, Dij89j, Dij90l, Dij91k, Dij91u, Dij91w, Dij92q, Dij92p, Dij92t, Dij93b, Dij94i, Dij94j, Dij95b, Dij95j, Dij95l, Dij95q, DM00, DM01, Dij01f, DFXX, Knu90, Mis90, RD92].

Proofs [DLP79, Dij82i, Dij89p, BS99, Dij75g, Dij81j, Dij89j, Dij91p, Dij92d, Dij92l, Dij92w, Dij93k, Sch90a, Zem90]. propadeuse [Dij80t]. properly [Dij76-44]. properties [DS90j, Urb01]. property [Pos90]. Proposal [DijXX-73, Dij75-38, DvG83b, Dij64j]. proposed [Dij71b, Dij71c].


QoS [Smi11]. quadrangular [Dij86-28]. Qualification [MB97]. quality [Dij89-35]. quantification [Dij80v, DS82g, Dij84i, Dij86-38, Dij90o, Dij94n, Dij94t, MZS02]. quasi [Bij90]. quasi-boolean [Bij90]. queries [HSW08]. quest [Tur90b]. question [Dij66d, Dij67e, Dij68r, Dij69j, DijXX-84, DijXX-85]. questionnaire [Dij75-31]. questions [Dij74q, Dij84q, Dij00a]. queue [MT84].
R [Bar75, Bar74, Dij70d, Dij74a, Dij75-61, Dij76v, Dij77l, Dij82-76, Dij82x, Dij82-89, Dij82-66, Dij85y, DR90b, DijXXz, Hoa82, Llo74]. R. [Dij76u, DvG81b, Dij90j, Dij94w]. Raad [Dij76b, Dij76c]. rabbit [Dij76u, Dij90j, Dij94w]. Raad [Dij76b, Dij76c]. rabbit [Dij95w, Dij02b]. Rabin [Dij92c]. race [Dij80-49]. Radical [DCF^02]. Railroad [SWW99, SWW00]. Rajeev [Dij96l]. Rallying [Day11a, Day11b]. Ramification [MB97]. random [PS14]. range [Dij96g]. Rao [DR90b]. rapport [Dij63n]. rational [Dij99a]. Raw [DijXX-74]. Ray [Uch14]. RCA [Ra]J80). Rd1 [Dij54a]. Rd2 [Dij54a]. Re [Dij77-28, Dij95v]. reaching [Dij76-62]. reactie [Dij63f, Dij63c, Dij63d, Dij63g, Dij79g]. reaction [Dij63f, Dij63c, Dij63d, Dij63g, Dij79g]. reactive [Bro90b]. reading [Sch90a]. Real [Dij75-35, SZHT10, Boa90, BGM90, Dij88o]. Real-Time [Dij75-35, Boa90]. realistic [GGAVGGRC15]. reality [Dij86-36]. Realization [KLMZ11]. Really [Dij89-32, Dij88m, Dij91b]. rearranging [Dijxxi]. Reasoning [LMB02, Dij96q, Dij96p, LCL^94]. Recensie [Dij70g]. Recollections [Svo80, Tro80, Dij01g, Dij05]. Reconfigurable [TS01]. reconsidered [RD68]. reconstruction [Dij79q]. Record [DS82b, DSt2a, DSt2b, Dij84b, Dij85y, Dij85k, Dij85l, Dij85m, Dij90l, Dij95h, Dij88c, DijXXz]. Recording [Dij80-32, Dij76-59, Dij95-27]. recovery [Dij92a]. rectangle [Dij88s]. rectangles [Dij92f]. rectangular [Dij94h]. recursion [Dij74d, Dij82-34]. Recursive [Day11b, Dij60d, Dij60e, Dij80x, DSt2c]. RED [Dij78-30, Dij78e]. redone [Dij80-48]. Reduce [Fag01b]. Reducing [Dij83q, Dij83r, Dij83s]. reduction [Dij81e, PRM11]. referee [Dij85-44, Dij92u]. referees [Dij75-30]. Refinement [Wir01a, Mor90b, vG90]. refinements [DijXXo]. Reflections [Dij82-37, Web80]. reflexivity [Dij86p]. Region [MP91]. regions [Dij77-33]. regrettably [Dij93o]. regularity [Dij84m, vGDX]. reis [Dij70l, Dij71h, Dij72r]. Reisverslag [Dij71e, Dij72a, Dij73k, DijXX-75, DijXX-76]. Rekenautomaat [Dij68l]. Rekenautomaten [DijXXb]. rekenmachine [DijXXb]. rekenmachines [DDV57]. Rekentechniek [Dij54a]. relation [Bac90, Dij96-41, Dij00e, Dij00f, GB96, Urb01]. Relational [Cod01, Dij86-35, HB94, Ber99, Dij90q, Dij91q, Dij91-32, Dij92d, Dij92a, Dij92v]. relations [Dij87r, Dij88l, vdW90]. Relationship [Che01]. Relaxation [Dij82a, Dij73r, Dij82d]. relay [UOZ11]. Reliability [PRC12, Bro90b, DijXX-49, PRD14, Dij73c, Dij77x, Dij77y]. Rem [Dij76-59, Dij77t, Dij78v, Dij82-93]. remark [Dij87m, Str72]. remarkable [Bro90a]. Remarks [DvG82h, Moo02, Zue80]. remembered [She03b]. Reminiscences [Hou80]. removal [Dij95w]. renaming [Dij82-33]. renewed [Bro90a]. reordering [PRM11]. Repaired [HCSW09]. Repaying [Dij80-33, Dij82-38]. repetition [Dij85-33]. repetitions [DS90h]. rephrased [Dij99o]. Replacement [Dij82-33, Dij66c, Dij74h, Dij86z, DS90e]. Reply [Dij89i, Dij89f, Dij89t, Gaw64]. Report [BR70, DHP59, DDG^+70, Dij82-87, Dij82c, Dij82-57, Dij82h, Dij82-109,
Dij82-106, Dij82-110, Dij82-112, Dij82-114, Dij82-107, Dij82-111, NBB+60, NR69, vWMPK69, Dij62e, Dij63m, Dij65d, Dij65j, Dij71e, Dij72n, Dij72q, Dij73k, Dij73u, Dij73v, Dij73t, Dij73s, Dij74x, Dij74w, Dij74t, Dij74v, Dij75-53, Dij75-52, Dij76-37, Dij78-44, Dij79-31, Dij79-28, Dij79-29, Dij79-30, Dij80-44, Dij80-47, Dij80-45, Dij80-46, Dij81-27, Dij81y, Dij81z, Dij81-29, Dij81-30, Dij81-28, Dij81-31, Dij81x, Dij83-27, Dij83y, Dij83-28, Dij83z, Dij84u, Dij84t, Dij84w, Dij84y, Dij84z, Dij84c, Dij84d, Dij84e, DvG83b, Raj80, Tom80, WM14, Dij69f, Dij86t, Dij77-36, Du10, Dij91d, Dij91f, Dij77b, Fio77, Llo74, Mil89, Dij63q, Dij72c, Dij78h, Dij78i, Dij79d, Dij82-39, Dij84o, Dij84n, Dij70g, Dij98k, Dij76-60, Dij77h, Dij78m, Dij79h, Dij80-47, Dij80-45, Dij80-46, Dij81-27, Dij81y, Dij81z, Dij81-29, Dij81-30, Dij81-28, Dij81-31, Dij81x, Dij83-27, Dij83y, Dij83-28, Dij83z, Dij84u, Dij84t, Dij84w, Dij84y, Dij84z, Dij84c, Dij84d, Dij84e, Dij84f, Dij85-48, Dij85-47, Dij85-50, Dij85-49, Dij85-45, Dij86-44, Dij86-45, Dij87y, Dij88q]. report [Dij88r, DijXX-42, DijXX-75, Dij65i, Dij67g, Dij70i, Dij71h, Dij72r, Dij73x, Dij72c, Dij78h, Dij78i, Dij79d, Dij82-39, Dij84o, Dij84n, Dij70g]. revised [VU05]. Revisited [DF89, BH91, Dij73e, Dij73p, Dij76s, Dij78h, Dij81h, Dij82m, DS82g, Dij83p, Dij84-28, Dij87n, DF88b, Dij91d, Sni06]. Revolution [Pay14]. Robust [Dij82-77, Dij75v, GB96, YJ10]. robustness [Bro90b, Dij75a, KF08]. Role [Dij82-92, Dij74l, Dij76-60, Dij77h, Dij78m, Dij98k]. rolled [Dij01k]. Rome [BR70, DijXX-95]. roide [Dij76c]. root [DS81, Dij99j]. Ross [Dij75-45]. Rotate [Hab90]. Rotating [Dij85-34]. Rough [Dij64i]. roulette [Dij89w, Dij89x, Dij90a]. round [Dij76c]. Route [LSMS12, Anw03, FS10, ZFMLeWcJ10, KTY09, LCL+94, RPS14, WM14]. Routled [GLFM07]. Routes [WLXX09]. routine [Dij91d, Dijxxi]. routines [DijXX-63]. Routing [GLFM07, KKK114, yLtZ09, yLtZ10, TS01, AHHK93, AHII+95, EKP96, KF08, MTZ12, PS14, PRV09, YL10]. Royal [Dij82a, Dij82-48]. rule [Dij86g]. Ruler [DS06]. Rules [Dij82-103, DS06, Dij77-36]. Rush [SEEM01]. Russell [Dij85-52]. Rutger [Dij80-31]. Rutishauser [Bau80]. Ruve [Dij64i].

S [Bör94a, Bör94b, Dij86h, Dij88f, Dij89h, Dij90i, Dij90d, Dij90j, Dij94k, DijXX-29]. S. [DS76b, DS82i]. Saddleback [Dij85-35]. safety [Rem90].
Safra [Dij87u]. sake [Dij89o]. Salute [FvGGM90]. same [Dij94s, Dij96-32]. Samenvatting [Dij64j]. Sans [DijXX-78]. Santa [Dij79-29]. SASL [Dij81g, Dij82f, Dij82-67]. satisfying [DvG83a]. save [Dij85d]. scalar [Dij94t]. scale [Dij97f, GL98]. scan [PRM11]. scenes [Mos10]. schaats [Dij96m]. Scheduling [LWQ09, WLXX09, AVL02]. Schemes [CCD86, BT79]. schets [Dij64i]. scheve [Dij96m]. Schieder [Dij95e]. Schneider [Rem90]. Scholten [B¨or94b, BN98, Bör94a, Dij89c, Dij92t, DijXX-29, Rei08]. Scholten/Dijkstra [Rei08]. School [Dij71e, Dij73t, Dij75-55, Dij82b, Dij82-54, PGB00, Dij00k, VU05, Dij95-29, BS76, BB79]. Science [BR70, Dij67a, Dij79p, Dij86-36, Dij89-32, DijXXa, DijXXm, DijXX-95, Lap96, NR69, Dij71d, Dij72e, Dij76-88, Dij79o, Dij80t, Dij82-28, Dij82-29, Dij84k, Dij84r, Dij85z, Dij85d, Dij85-28, Dij86o, Dij87-27, Dij88m, Dij88j, Dij88k, Dij90b, Dij01c, DijXX-32, LSJT12, Maz76, Win78, Dij78t, Dij87d, Dij90k, Dij95-31, Dij99b, DijXXm, DijXX-59]. Sciences [Ano12]. Scientific [Dij77-36, Dij82-92, Dij82-103, Dij74l, Dij76-58, Dij77-27, Dij78-33, Dij86-27, Dij91x, Dij68b]. Scientist [Dij75m, Dij82-72, Dij75m, Dij88d, Dij89g, Dij89-44, DijXX-60]. Scientists [May80, SL98]. scope [Dij76r]. Scotland [Dij81-31]. Scriptum [Eds82, Dij75-46, Dij82-36]. sd&m [BD01b]. sdb [Dij80t]. SEA [Schu80]. Search [Dij76-32, DF89, Dij90c, FN03, KP09, Cha10, CH10, Dij82-27, DF88b, Dij97k, KP10, NS00, Dij85m, Dij85-35]. second [BES95, BMW93, Dij76c, Dij84m, Dij94-29, DijXX-95, Dij63c, Dij75-59, Dij76-81, Dij76-80, Dij77-42, DijXX-94]. second-order [BES95]. Section [DijXXc]. security [ZLY13]. See [Dij96b, Dij96c, Dij83m, Dij86-31, Dij92n, Dij92z, Dij96b, Dij96-39, Dij89-37]. seem [DvG81d]. Seemingly [Dij89-40]. seems [DvG81h, DvG84i, Dij95-31]. Seen [Bir80]. Segers [Dij94-27]. Segment [Dij64k, DvG83a]. Segmentation [BDBR01]. segments [Kal90]. seinpalen [DijXX-62]. Selected [Dij72o, Dij82-69]. Selection [CC12, LX10, LSMS12, SWX10, Dij89-36, KYTY09, DijXXb]. Self [Dij73m, Dij73l, Dij73o, Dij73n, Dij74n, Dij74o, Dij82e, Dij82-40, Dij86f, DH01, Dij85c, Kes88]. Self-Stabilization [Dj82-40, Dij86f, Dij73m, Dij73l, Dij73n, Dij82e, Dij85c, Kes88]. Self-Stabilizing [DH01, Dij73o, Dij74n, Dij74o]. semantic [Dij76-61, TZDM10]. Semantics [Bi90, DS83c, Dij85-36, DS90g, DS90h, DS90l, Dij90r, MB79, Dij73l, Dij73k, Dij76h, DijXX, DLMB99, JH93, Koc90, LM92, Luk94, dB76, Dij89-38, Dij73k, Bör94a, Bör94b]. semaphore [Dij79-32, Dij80-42, Dij82-64, Vv72, Kos73]. semaphores [DijXX-62]. semester [DijXX]. Seminar [Dij82u, Dij82c, Dij73u, DijXX-76]. SEN [Kru03]. Sensor [MTZ12]. Sep [Dij76-77, Dij78-47, Dij80-46, Dij81-31, Dij82-52, Dij82-50, Dij82-56, Dij82-63]. separately [BDR85]. Sept [Dij73v, Dij77-40, Dij82c, Dij82-114, Dij82-111, Dij82-61, Dij73u]. September
standaard [Dij56a]. standaard-typprogramma [Dij56a].
standaardroutines [DijXX-63]. standard [DijXX-63, PS14, Dij95k].
Standards [Hus80, Slu80]. Stanford [Dij87y]. Stanford/Palo [Dij87y].
Stanley [DvG81b]. stapeladministratie [Dij63o, DijXX-64].
Start [Tom80, Dij82-68]. Starts [Dij82-100, Dij78-40]. starvation [Dij77-43].
starvation-free [Dij77-43]. State [LSMS12, Dij73m, Dij73n, Dij78v, Dij79f].
Statement [Dij96u, Dij01e, Dij68d, Dij68t, Dij68s, Gal73, RD68].
Statements [Knu74]. Stanford/Palo [Dij87y].
Stationary [Dij77-32, Dij79y, DijXX-64].
Start [Tom80, Dij82-68]. Starts [Dij82-100, Dij78-40]. starvation [Dij77-43].
starvation-free [Dij77-43]. State [LSMS12, Dij73m, Dij73n, Dij78v, Dij79f].
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Statements [Knu74]. Stanford/Palo [Dij87y].
DS78a, DS78b, DS79, DS80b, Dij82-94, DFvG83, AdBO90, BD89, Dij76-90, Dij78-32, DS82e, Dij82m, DFvG82, DvG84g, DFvG85, Dij87u, Dij95z, Hes95, terms [Dij94o].

Ternary [Dij79v, Dijxxf, Dij77-32]. Terracost [HTVW08], terrible [Dij93q].

Texas [Dij79-28, Dij90-45, TLR91, Dij91-27, th [Dij99j, Dij77c].

Their [BD01b, Dij82-83, SL98, Dij82-32, Dij87r, Dij89-34, Dij80-32, Dij88l, Dij89c, DijXX-72]. Theme [Hoa82, Dij75-61, Dij76-82, Dij80-36, Dij85-40].

Theorem [DLP79, Dij60a, Dij76-82, Dij79-33, Dij80-36, Dij85-40]. theoretic [BT79].

Theory [CK02a, CRT78, Dij76-48, Dij80-48, Dij82-46, Dij94-28, Dij75a, Dij77c, Dij82-97]. There [Dij93r, Dij82-48].

tereq [DijXXo].

Texas [Dij79-28, Dij78y, Dij79-33, Dij80-36, Dij85-40].

Theorem [Dij76-32, Dij79z, Dij82-102, Dij82-38, Dij86-43, Dij86-29, Dij88d, Dij95c, Dij96-27, Dij96h, Dij96-28, Dij96-39, Dij97d, Dij97e, Dij97l, Dij99a, DM00, DM01, Dij75, Dij82-103, Dij82-104, Dij74s, Dij76-68, Dij76-69, Dij76-79, Dij76-80, Dij76-85, Dij76-87, Dij76-84, Dij76-86, Dij76-92, Dij76-93, Dij76-91, Dij77a, Dij77c].

Thierry [Dij82-92, Ham80, Dij74l].

their [Dij90, Dij91-27].

Time-Wise [Dij82-104, Dij74s, Dij76-68, Dij76-69, DijXX-86]. Timebase [RPGS14], timeless [Tur90b], titre [DijXX-78].

Toekomst [DijXX-59].

Toekomstverwachting [DijXX-88].

Ties [DijXX-75]. Thiende [Dij75-50, Dij76-67]. tijschrift [Dij70g], tiling [Dij95a].

Time [Dij75-35, Dij82-104, Giri90, SZHT10, Boa90, BGM90, Dij74s, Dij76-68, Dij76-69, DijXX-50, DijXX-86, Lee06].

Time-varying [Lee06].

Time-Wise [Dij82-104, Dij74s, Dij76-68, Dij76-69, DijXX-86].

Tomorrow [Dij80-43].

Tomkins [Rei83a, Rei83a].

too [Dij91-27].

tools [Dij82u, DijXX-77].

topologies [FNS03].

Topology [JNK11, LvdS90].

Topology-independent [LvdS90].

tot
Tsunami [UNTH14]. Tuesday [Dij82-79, Dij75-27, Dij82t]. try [Dij99i]. Turing [Asb87, Gol02, DD12, Dij80-37, Wil80b]. Turner [Dij80f, Dij80-38, Dij92y]. Turns [Coc02, KYTY09]. Turski [Dij80-41]. tijd [DijXX-41]. Twain [Dij78-42, Dij85b, Dij80-27, Dij80y, Dij82s]. Tulsa [Dij85-49]. Turing [Ash87, Gol02, DD12, Dij78-37, Wil80b]. Turner [Dij80f, Dij80-38, Dij92y]. Twain [Dij78-42, Dij85b, Dij80-27, Dij80y, Dij82s]. Tulsa [Dij85-49]. Turing [Ash87, Gol02, DD12, Dij78-37, Wil80b]. Turner [Dij80f, Dij80-38, Dij92y].

Tweede [Dij75-59, Dij76-80, Dij77-42, DijXX-94, Dij76c, DijXX-95]. Twelfth [Dij75-58, Dij76-79]. Tulare [Dij99i]. Tutorial [Dij75-51]. Two [Bur80, CF04, Dij63a, Dij75-60, Dij76-82, Dij77-42, DijXX-94, Dij76c, DijXX-95]. Two-dimensional [Dij79-32, Dij82-64]. Two-function [HZW09]. Two-levels-greedy [CF04]. Two-person [Dij81c]. Two-tree [HKS93]. Tyne [Dij77-40, Dij80-46, Dij82-111, Dij82-52, Dij82-61]. Type [DS06, Dij56a]. Typewriter [Dij85s]. Typing [DS04]. Typprogramma [Dij56a].


University [Dij79-31, Dij93t, DijXX-76, TLR+91, Dij77c, Boo80, Dij92u, Lav80]. Unlikely [Dij82-116, Dij77-47, Dij78-50]. unordered [Dij95-32]. unspecified [Dij73s]. Unstructured [CCD86]. Unsupported [DH01]. Untitled [Dij89-44]. updates [DLMB99]. Updating [Dij76-83]. upon [Dij74s, Dij76-68, Dij77-40, Dij80-46, Dij82-111, Dij82-52, Dij82-61, Dij82-104, Dij76-69, DijXX-86]. Upsequence [DMS83]. urban [Cha10]. Uri [Dij89-41]. USA [Dij74w, Dij76-73, Dij77-41, Dij81-32, Dij82-55, Dij83-28, Dij83z, Dij84y, Dij84x, Dij72a]. Use [BMST03, Dij82-104, MS01, BGM90, Dij74s, Dij76-68, Dij76-69, Dij85u, Dij92h, Dij95-30, DijXX-86, RR64]. Used [Dij79-31, Dij93t, DijXX-76, TLR+91, Dij77c, Boo80, Dij92u, Lav80].
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<thead>
<tr>
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<tr>
<td>[DvG84g]</td>
<td>Edsger W. Dijkstra and A. J. M. van Gasteren</td>
<td>The termination theorem for unconstrained nondeterminacy</td>
<td>February 1984</td>
<td><a href="http://www.cs.utexas.edu/users/EWD/ewd08xx/EWD880b.PDF">http://www.cs.utexas.edu/users/EWD/ewd08xx/EWD880b.PDF</a></td>
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<td>Edsger W. Dijkstra and A. J. M. van Gasteren</td>
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<td>[DvG84i]</td>
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<td>[DvG85b]</td>
<td>Edsger W. Dijkstra and A. J. M. van Gasteren</td>
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CDN$44.95. Mike was the Multics system-programmer at Project Mac and is personally responsible for putting two systems on the ARPAnet back when that meant hacking the OS designed and implemented a number of protocols including being working-group chair, and has been a commentator on Internet RFCs since the beginning. (He was also Dennis Ritchie's officemate before Bell Labs pulled out of Multics and Dennis had to invent UNIX, and has a personal exemption from Dijkstra to use a GOTO when, in his professional opinion as a protocol implementor, it is necessary.) This is a book on style in protocol design and the great Bromdinagian TCP vs. ISO debates. It’s a nice piece of history and explains where TCP, TELNET, FTP came from.

**Parnas:2001:BHS**


**Parnas:2001:CUD**


**Payette:2014:HDC**


**Peremans:1990:NF**


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**Sharma:1981:MPE**

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