A Complete Bibliography of the Publications of
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Abstract
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Title word cross-reference

#4 [Ric84c].
ab^x + c [Ric60b, Ric61b]. ADI [LR68a]. a \prod x=0^{x=a}, dBR63. Erfc(x) [Ric64d].
\Gamma(x) [Ric64d]. L_1 [HR65, Ric64e, Ric64c]. L_\infty [Ric64d]. O(h^2)
[HRV86, HVR88].

/ [Ger03, IEE93]. // [HRP88, HR89, HRW+96]. //ELLPACK
[HHK+90, HRC+90a, HRC+90b, HHR+91, WCHR92, WHCR95].

1 [LR78c, Ric74a]. 10-14 [MN95]. 12th [MH89]. 13th
[BK92, HR92c, VM91]. 14th [Ame94]. 15th [Syd97]. 16th [DO00]. 17-21


32 [MR87d]. 3294OX [Ric75f]. 3rd [Já90].

438 [HMR72].

5-Point [RM88b]. 525 [Ric78c].

620 [RH84]. 622 [Lev98, RRW84]. 625 [Ric84b]. 637 [HMR85a]. 638 [HMR85b]. 65th [BDH00, BH02, Ric94d].

77 [Ric78a, Ric78c]. '78 [Ric78f]. 7th [IEE95b].

8th [Ano90].

'91 [VM91]. '94 [Amc94, Ano94]. '95 [IEE95a]. '98 [ACM98]. 9th [IEE95a].

Abstract [BDH’88, Ric74d, MRV91, Ric92a, Ric92c, Ric00a]. Academic [Ric91a, Ric93d, Ric93a, Ric94b, Ric94e]. Accuracy [LR75b, LR78a]. Accurately [Ric99a]. ACM [ACM66, ACM69, BK93, HMR72, Ric90b, Ham85, HM90, RH84]. Adapt [Ric75a, Ric78c]. Adaptation [JDR’95]. Adaptive [ABB’00, ABE’03b, DDI’98, LR75a, LR79, LR80a, MMR95, Ric73b, Ric73c, Ric73g, Ric73f, Ric74b, Ric74c, Ric74i, Ric74h, Ric75a, Ric75c, Ric75e, Ric76d, Ric78c, Ric78b, Ric85a, Ric87a, AAB’02, ABE’03a, Ric73d, Ric75j, Ric76g, Ric76i, dBR79]. ADI [LR68b, dBR63]. Adjoint [RD81]. Advances [RY76, VS79, Zel98, Zel01, dBG78]. Age [HJR95]. Agent [BMR’00, DJR95b, DRJ96, JDR’96, JRD’97, MHC’99, MHC’00b, Ric97f, Ric98, DJR95a, JDR’97, JRD’01, MHC’00a]. Agent-Based [MHC’99, MHC’00b, JRD’01, MHC’00a]. Agents [DHRR99, TBMR99a, DHJ’97, RV98, TBMR99b]. Agents’99 [Ano99]. Agglomerative [JRR95, JRR96]. Aided [MN95, Lei83]. air [RV98].

Alberta [LS76]. Algebra [Ric84e]. Algorithm [HMR72, HRM83a, HHR90, RR96a, RR96b, RHR97a, Ric73b, Ric73c, Ric74f, Ric74e, Ric74d, Ric75a, Ric75b, Ric76e, RM88a, HHR’88, HHR’89c, MR89a, RR02a, Ric59a, RU68, Ric71b, Ric73d, Ric79a, dBR79, Ric81a,
Ham85, HM90, HMR85b, HMR85f, Lev98, Ric78c, RH84, RRW84, Ric84b].
Algorithm/Software [RJHR97a]. Algorithmic [MR88c, Ric75c, Ric76f].
Algorithms [CHR94, Ham85, HM90, HLPR74, JGD87, LR75a, LR79, MR86, MR87c, MR87a, MC87, MR90h, Ric61b, Ric73g, Ric73f, Ric74e, Ric74i, Ric74h, RH84, BK92, LR80a, MR87b, RR69, Ric74c, Ric75j, Ric76i, MC87], allocation [HHR84]. Alternating [KHHHR95, LRT65, KHHHR96]. America [HJ795]. Amsterdam [KML90]. Analysis [HHRV99, LHHR94a, LRT65, MR86, MR87c, MR87a, MR89h, MR87b, RR66b, Ric67b, Ric68c, Ric70d, Ric74e, Ric78i, Ric81f, Ric83d, Ric83e, RM88a, RM88b, Ric88h, Ric92c, RY93, RY97, dBG78, DL91, LRT64a, MR87b, MR89c, RR66a, Ric67a, Ric68b, Ric71a, Ric76a, Ric79b, Ric79d, Ric83i, Ric83g, Ric93f]. Analytic [Tra76, Tra76]. Announcing [Ric96d]. Answer [Ric96h, Ric97b, Ric90d]. Antipolis [FCC87]. applicability [Ric63a]. Application [ACR02, BCRR83, MR90c, RLR00, dBR63, dBR82, Ric71e]. Application-Specific [BCRR83]. Applications [HHRS90, HRW*96, HRW*98a, Hwa84, Ric67b, Ric78b, WHR*94b, AAB*02, HHR*88, HHR*89c, LS76, MTH*03, CCC*94, S*83]. Applications/Architecture [HHRS90, HHR*88, HHR*89c]. Applied [Ame94, Ano90, KR68, OR70, SYd97, VM91, AvdH91, BK92, DO00]. Approach [ABE*03b, JRRH95, ABE*03a, JRRH96]. Approaches [JWR*95, RJHR97b]. Approximate [Ric68c]. approximating [Ric65a]. Approximation [Gar65, HR67, LR75b, MR92g, MR93d, MR93e, MR94e, Ric60b, Ric62a, Ric63b, Ric64a, Ric67a, Ric69a, Ric74b, Ric74f, Ric75i, Ric75f, Ric75j, Ric78b, Ric91d, Ste77, dBR63, dBR68b, Han78, HR65, LS76, LR78a, MC87, Ric61b, Ric61a, Ric62b, Ric63d, Ric64b, Ric64c, Ric65c, Ric67d, Ric69c, Ric69e, Ric70c, Ric73e, Ric76d, Ric76f, Ric76g, Ric76h, Ric77b, Ric78b, Ric92d, dBR68a, RY93, RY97, dBG78, DL91, LRT64a, MR87b, MR89c, RR66a, Ric67a, Ric68b, Ric71a, Ric76a, Ric79b, Ric79d, Ric83i, Ric83g, Ric93f]. Approximations [HCL*68a, HCL*68b, Ric59b, Ric64e, Ric67c, Ric59a, Ric60a, Ric60c, Ric60d, Ric61c, Ric61d, Ric64f, Ric71b, Sch69]. April [Ger93, HW76, HRV92, IEE93, IEE95a, IEE03, Rob73, Tra76]. Architecture [HR92b, MR92b, Ric97f, Ric98, BTO1, MTH*03]. Architectures [CHH*90, HHR*89a, CHH*91, HHR*89b]. Area [BCRR83, Ric808b, Ric81c]. areas [Ric76b]. Arithmetic [HRR80]. Army [Ano90, Sch69]. Array [Ric81b]. arrays [Ric64d]. Artificial [Ano95, IEE95b, HR92c]. Aspect [Ric85b]. Aspects [Ric87c, Ric88d, Ric96b, Ric96c, Wri89, Ric88c]. Assessment [BBC*96, HD80]. Assignment [MR92h, MR92d]. Association [MH89]. Asynchronous [MR88b, MR94b, RM88a, Wri89, MR89a]. ATHENA [HHK*90, HHR*91]. Athens [HPP88]. Atlanta [AGH*95, Ano94]. August [ESY84, LS76, Rei82, Ros74, Sie96, Syd97, Wri89]. Austin [LBCS73]. Authentication [ZJ04]. Authors [Ric76j]. Automated [JWR*96, RTV98a, RTV99, Ard80]. Automatic [CHH*89a, CHH*89b, RR66a, Ric65a, Ric66f, Ric68b, Ric69b]. available [Ric91a, Ric93a]. Averaging [MRCH*92, MRCH*93].
B [Ric75a]. B74 [Ric74a]. B74-1 [Ric74a]. Balance [MR90a, MR91b]. Balanced [CHH+89a, CHH+89b]. balancing [MMR95]. Bandwidth [DCRS81]. Barbara [IEE95a]. Base [HHK+90, HVC+99, HHR+91]. Based [CR92b, DJR95b, DRJ96, DHR95, HRW+96, HCB+98, JRD+97, LHRR94a, MHC+99, MHC+00b, MR92h, Ric97f, WHR+94b, WHR+96c, AAB+02, BMR+00, DJR95a, HRMW97, HRW+00, JRD+01, KDM+02, MHC+00a, MWHR00, MC87, MR89d, Ric60d, Ric92c, Ric92b, CCC+94]. BASIC [LR75f, RR73a]. be [Ard80]. Beach [IEE93]. bearings [Ric63c, Ric65b]. Benchmark [MR92i]. Benchmarking [HRV89a]. Berlin [Syd97]. Best [Ric59b, Ric61c, Ric59a, Ric60a, Ric64f, WHR+94b, WHR+96a, WHR90, CCC+94, WHR+00]. Business [Ano01].


Collaborating [DHJ+97, MR91d, MR92c, MR93b, MR94c, RV98, MR94d, MR95]. Collaborative [RJHR97a, RJHR97b]. Collected [Ham85, HM90, RH84]. collection [OR70]. College [AGH+95, Jaj90, MC87, VM91]. Collocation [CHR88b, DR81, DLRH81, DR84a, HRHV91b, HRHV91a, HRHV99, HMR83a, HMR83b, HMR85a, HMR85b, HMR85c, HRV86, HCR86, HRV88, HRV88b, LHRH92, LHRH94a, LHRH94b, LHRH95, MR88e, CHR88a, DR84b, DLRH84, DR86, HHRV93, HCR88, LHRH94c, MR89c].

Comparison [CPR69b, FR93, CPR69a]. Compiler [Ric80c, Ric83c]. Complexity [MR92a, Ric74a, Ric75i, MR93a, Ric73e, Ric76h, Tra76, Ric74g]. Composite [MR97]. Composition [Ric89]. Compressor [FHRZ99a]. Compressor-Combustor [FHRZ99a]. Computation [Ame94, DCRS81, GOP+79, GOP+80, Jaj90, MH89, MR87a, MR90c, MSV92, RJW+95b, Rei82, Ric64e, Ric72, Ric75h, Ric75o, Ric75m, Ric79c, Ric81e, Ric84f, Ric84g, Syd97, VM91, WHR94a, Wri89, DO00, Ric71e, Ric76b, RGO+79, Ric81h, Ric82a, Ric82b, Ric96f, Zah94, MH89]. Computational [ABB+00, APRS99, BH02, CGH+97, DDH+98, GHR92, GHR94, HHR+93, HR78a, HGBR97a, HGBR97b, RR96b, Ric75i, Ric93d, Ric94b, Ric94a, Ric94c, Ric95b, Ric95c, Ric96b, Ric96c, Ric96d, Ric97c, Ric99b, SCK+96, CGH+90, HHR+94, HR80a, HRR+98, HGRB00, HR00b, Ric73e, Ric76h, Ric91a, Ric92a, Ric93a, Tra76, AvdH91, BH02, BK92]. Computations [AGH+95, CHH+89a, CHH+90, CR92b, HHR86a, MR87c, MR89b, MRV90b, MR94b, Ric74a, Ric81d, AR01a, AR01b, CHH+89b, CHH+91, HHR84, HHR87, MR91a, Ric74g]. Computer [AFI73, ADHR73, BK93, GHR94, HCL+68a, HCL+68b, HW76, HRR80, KWRW93, LHRL93, MN95, RR93, Ric74a, Ric74g, Ric93c, Ric93e, Ric96e, Ric97c, RR02b, RR04, RR90b, SW86, Tra76, VS79, Ard80, RRH00, RR69, RD94, Lei83, RR90a, RR94a]. Computer-Aided [MN95]. Computers [LR75f, LR77, LR78c, Ry76, Ze98, Ze01, RR69]. Computing [Ano90, Ano94, BDH+87, BDH+88, BDH+89, DFF+03, DJR95b, DHRR99, HHR86b, HRV89b, HRV90, HR92c, HRV94, HCB+01, IFI95, JDR+95, JDR+96, LHR93, MR88d, MWHR97a, MWHR97b, MR92d, Nas90, RJHR97a, Ric75p, RVH90, RVH93, Ric95b, Ric95c, Ric95a, Ric96b, Ric96c, RR90b, SKR+93, WCHR92, WJH+95, WHR+95, WHR+96c, WHR+96b, BCG+00, CHCM+94, DJR95a, FCC87, HRV92, HR92a, HJR+97b, JDR+97, KX94, MWHR00, RJW+95a, RJHR97b, RR73a, RR73b, Ric76c, Ric90a, Rod89, RR94b, S+83, WJH+97]. Concentration [Ric68c]. Concrete [Ric74e]. Condition [Ric66b]. Conditioning [Ric65d]. Conditions [DR94, DRR86, Ric94f, DRR88]. Conducted [dBG78, LS76, LBCS73, Ric77c, Sch69]. Conference [ACM79, ACM88, AFIT73, AGH+95, Ano90, BT01, BK93, ESY84, FCC87, Fos79, GH92, HPP88, HRV90, HRV92, HRV94, IEE95b, IEE96, IEE97, KX94, MC87, Rei82, RVH90, RVH93, SKR+93, SdG90, SW86, Ver94, Wri89, ZJ04, DL91, LS76, Zah94, ACM66, ACM69]. Conferences [Ric96d, Ric96e]. Congress [AvdH91, Ame94, BK92, DO00, HR92c, MH89, Ros74, Syd97, VM91, Kal65]. conjunction [Ger03]. cons [Ric91b]. Constitutive [HR73]. constraints [Ric63b]. Construction [MR93d, MR93e, Ric68b]. contact [ABCR05]. Conte [RD94]. Contributor [Ric78d]. Control [MRV90b, AAB+02, MR91a]. Convention [BK93]. Convergence [HRV86, HVR88, LR68b, LR68a, MR88e, Ric69d, Ric73f, Ric74h, RM88b].
RVY93, MR89c, Ric59a, Ric69e, Ric70b, Ric71c, Ric74c, dBR79. Converges [Ric97c]. convex [Ric63b]. Cooperative [DJR95b, Ric75d, DJR95a]. Cornell [Ano90]. Correctness [Ric73g, Ric74i, Ric75j, Ric76i]. Correspondence [KWRW93, SWM+89]. COSERS [Ard80]. cost [RR99]. Cracks [Ric68c]. Creation [Ric92c, Ric92b]. Criteria [Ric60c]. CS [Ric91b, Ric96d]. CS&E [Ric92a]. Cubic [HHRV91a, HRM83a, HRV86, HVR88, HRV88b, LHR94a, dBR68b, HHR93, dBR68a]. Cubics [DLRH81]. Current [IFI95]. Curvature [Ric67d]. Curve [Ric75a, Ric78c, HR67, Ric70a].

D [RD94]. DARGS’94 [Mak94]. Dallas [SW86]. Data [CR68, CHR94, HCR+99, MC87, MR90g, Ric75o, Ric88b, CR78, DL91, HVC+00, HCR+00, MTH+03, Ric65a, Ric68a, Ric76b]. Databases [HCR+99]. DC [IEE96, KR68]. December [HRV90, Zah94]. decomposer [CHH+91, CHH+90]. Decomposition [GKM+91, MR88c, MR92g, MR94e, RV93, KX94, RVY97]. Degree [Ric69d, Ric61d, Ric69e, Ric70b, Ric71c]. Density [MRCH+92, MRCH+93]. Department [Tra76, RR90a, Ric93c, Ric93e, RR94a]. Departments [Ric94c]. Derivatives [CR68, CR78]. Design [ABB+00, DDH+98, FHRZ99a, HR78a, Hwa84, MTH+03, WHR94d, Ric74e, Ric75g, Ric86b, TBMR99a, WJH+95, ZFHR99, HR80a, HCT+02b, HCT+02a, Lei83, Ric92c, Ric92b, TBMR99b, WJH+97, WHR94c, FHRZ99b]. Development [ACM79, HLPR75b, HLPR75a, HR92a]. Difference [LR75b, LR75c, LRT64b, LRT64a, LR78a, LR80b], differences [Ric63a]. Differentiation [RD81, DR85]. Differential [BHR78, BRH79, CHR88b, DHR95, GKM+91, HHR91a, HHRV99, HLPR74, HLPR75b, HLPR75c, HR78a, HR78b, HR80b, HRM83b, HMR85c, HR86, HVR88, HR88, LHR94b, LR75b, LR75e, LR75c, MR90h, MR92h, Ric75g, Ric75d, RTV97, Ric98, RTV98b, RTV200b, VS97, WHC95, AvdH91, HHR93, HLPR75a, HLPR78, HR80a, HR82, HRP99, HR90a, HHR94c, LR78a, LR78b, LR80b, MR93c, Ric76f, Ric77a, RHD81, Ric87d, RVV97, RTV200a, RTV02]. Dimensional [AR77, HR75, LR91, Ric81a, Ric81e, Ric84b, Ric84g, RR02a], dimensions [HHR93]. Direct [LRT64b]. Direction [LRT65]. Directions [GHR92, IF95, Ric88e, RGO+79, Ric92a, Weg79]. disciplinary [MHC+00a]. Discovery [HCR+99, RR96b, VHR98, VHR00]. Discretization [LHR94a]. Distributed [DJR95b, Ger03, HHR+89a, HHR86b, IEE03, MRW+90, MRV90a, MR90b, MR91c, MRCH+92, MRCH+93, MR88f, MR91f, MR91h, MR92i, MR92f, DJR95a, HHR+89b, HHR84, MR88a, MRV91, MRV93, MMR95, MR93c].

Documentation [BRW78]. Domain [BCR87, CHH+91, GKM+91, KX94, MR86, MR87b, MR88c, MR92g, MR94e, Ric81a, Ric84b, RVY93, RVY97, CHH+90, KX94]. Domains [HR75, HRM83a, HMR85a, HMR85b, LR91, MR88e, RR86, Ric81e, Ric84g, RM88b, MR89c, RHD81]. driven [MTH+03]. Driving [Ric96b, Ric96c].
Dublin [AvdH91, BK92, HR92c, VM91]. Durham [Han78]. Dynamic [MR90a, MR91b]. Dynamics [FHRZ99a, ZFHR99].

E-Business [Ano01]. E/T [MR90c]. E2 [Ric78c]. E/D [Ric94c, RD68]. Editorial [BDH00]. Editors [HGBR97a]. eds [Ric74g]. Education [Ric75p, Ric76c]. Educational [Ric73b, Ric73c, Ric73d]. Effect [Ric75q]. Effectiveness [Ric80d, Ric80e]. Effects [MR88d, MR88e, MR90a, MR90b, MR91c, Ric80c, MR91b, Ric83c]. Effort [Ric75d, Ric78i, Ric76a, Ric79b, Ric79d]. Eighth [Ger03]. Elastic [HR73]. Electron [MRCH+92, MRCH+93]. Electronic [WHR94d, WHR94c]. Element [Ric85b]. Elimination [MR88f, MR91f, MR92f, MR93c]. Elliptic [CHR88b, DRR86, HHRV91a, HHRV99, HLP74, HLP75b, HLP75c, HR75, HR78a, HR80b, HRM83b, HR85c, HRV86, HVR88, HR88b, HR89a, KHR95, LHR94a, LHR94b, LR75b, Ric75d, Ric75g, Ric80c, RB81, RD81, Ric83h, RB85, RYV93, RTV97, RTV98b, RTV00b, CHR88a, DRR88, HHRV93, HLP75a, LHR78, HR80a, KR92, KH96, LHR94c, LR78a, LR78b, Ric77a, RHD81, Ric83c, Ric84d, Ric84h, RYV97, RTV00a, RTV02, BS84]. ELLPACK [BR78, BBRW78, BDR86, HRP89, HR89, HHH90, HHR99, LHR97a, Ric75d, Ric76a, Ric77a, Ric78d, Ric78f, Ric78e, Ric78g, Ric78a, Ric78i, Ric79b, Ric79d, Ric80a, RB81, Ric83b, Ric84d, Ric84e, RB85, RDHR86, Ric87b, Ric88e, WCHR92, WHCR95, WHR+96b, WHR90]. emphasis [Sch69]. Enabling [HGRB00]. Encyclopedia [RR83, RR93, RRH00]. End [ABB+00, DDH+98]. End-to-End [ABB+00, DDH+98]. Engine [FHRZ99a, HCT+02b, HCT+02a]. Engineering [Ano95, LHR93, MN95, RR83, RR93, Ric93d, Ric94b, Ric94c, Ric94g, Ric96d, Ric97c, Ar80, KX94, Ric91a, Ric93a, Ric94a, SCK+96, Zel98]. Enhanced [ACK+02a]. Entire [Ric69d, Ric70b, Ric71c]. Environment [ACM79, CHR94, DCRS81, DJR95b, DJR+96, DHR95, FRC+00, HRC+90a, HRW+98, MHR92b, WHR94d, Ric84e, WHR94a, DJR95a, FHR+00, HRC+90b, HR92a, HVC+00, HRW+00, HR90a, HCT+02b, HCT+02a, MTH+03, Ric87b, WHR94c]. Environments [GHR92, GHR94, GHR95a, GHR95b, Ger03, HRJ+95, HGBR97a, HGBR97b, HR00c, JWR+96, JRD+97, MHC+99, MHC+00b, RJHR97a, Ric89, Ric95a, Ric96a, RB96, Ric96g, WHR+94b, CHCM+94, FCC87, FDA+03, GH92, HJR95, HMRW97, HJR+98, HGRB00, HR00b, MHC+00a, Ric92a, CCC+94, Ric00c, RB00]. EPPOD [WHR94d, WHR94c]. Equation [LR75c, Ric69g, Ric98, HR90a, Ric71e]. Equations [BHR78, BRH79, CHR88b, DR81, DR84a, DHR95, GKM+91, HHRV91a, HHRV99, HLP74, HLP75b, HLP75c, HR78a, HR80b, HRM83b, HR85c, HR86, HVR88, HRP88, LHR92, LHR94b, LHR95, LR75b, LR75c, MR90h, MR92h, Ric69f, Ric75c, Ric75d, Ric80d, Ric80e, Ric81f, RTV97, RTV98b, VS79, WCHR95, AvdH91, DR84b, DR86, HHRV93.
HLPR75a, HLR78, HR82, HRP89, HRP90, HR00a, LHHR94c, LRT64b, LRT64a, LR78a, LR78b, LR80b, MR93c, Ric60e, Ric69b, Ric76f, Ric77a, RHD81, Ric83g, Ric87d, RVY97, RTV00a, RTV02. Equioscillation [Ric60c].

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Fourth [GKM+91].

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Function [MR92g, MR94e].

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Galleria [IEE97].

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gas-lubricated
[Ric63c, Ric65b]. **GasTurbine** [HCT+02b]. **GasTurbnLab**
(CFR96a, RR02a, HMR72, MR88f, MR90f, MR91f, MR92f, MR93c).
**GAUSS** [Zah94, Ric94d].
**GENCOL** [HRM83a, HMR85a].
**General**
Gar65, HR75, HRM83a, HMR85a, LHHR94b, LHHR94c, LR91, MR88e,
Ric70a, Ric81e, Ric84g, RM88b, WHR90, MR89c].
**generation** [KDM+92].

**Geometric** [BCR87].
**Geometric** [CR92b, Ric92c, Ric92b, Ric67d].
**Georgia** [Ame94].
**get** [RR99].
**giving** [dBR79].
**go** [RD68].
**gone** [Ric03].
**GP** [Ric75f].
**GP-3294OX** [Ric75f].
**Gram** [Ric66a].
**Grant** [Ric75f].
**Graphics** [FR93].
**Greece** [HPP88].
**Grid** [ABE+03b, CR89, MR92h, CR92a, MR89d, ABE+03a].
**Grid-Based** [MR92h].
**Grids** [Ric85a, Ric87a].
**Guards** [ACR02, ACR04].
**Guest** [HGBR97a].
**Guide**
[BBRW78, Ric78d, Ric78f, Ric78e, Ric80a, Ric81g, RTV98c, HHR+88].
**Guide-Preliminary** [Ric78f].

**h** [CR89, CR92a].
**h-p** [CR89, CR92a]. **Hardware**
[CR92b, HRV89a, MR88a].
**hardware-software** [MR88a]. **Harvard** [HW76].
**Held** [Já90, AGH+95, Ger03, MC87, OR70, SKR+93, Tal70, Tra76, VS79].
**HERMCOL** [HMR85b].
**Hermite**
[DR81, DLRH81, DR84a, DR84b, DHLR84, DR86, HRM83a, HMR85a,
HMR85b, LHHR92, LHHR94a, LHHR94b, LHHR94c, LHHR95].
**Heron**
[IEE95b].
**Heterogeneous** [JDR+96, JDR+97].
**Heuristics** [CR92b].
**High**
[AR77, Ano94, DCRS81, Ger03, HR80b, HR82, IFI95, LR75b, LR75c, LR78a,
MR90d, MR94a, CHCM+94, GH92, HR92a, LR80b, MR88a].
**High-Level**
[Ger03, GH92].
**high-order** [LR80b].
**History** [Nas90, RR90a, RR94a].
**Hodie** [LR75d, LR75e, LR78b].
**Homogeneous** [MR87c, HCT+02b].
**Hong**
[ZJ04].
**honor** [BDH00, RD94, Zah94].
**Hotel** [IEE96, IEE97].
**Houston** [IEE97].
**hydrodynamic** [Ric65b].
**Hypercube** [MR88c, MR90a, MR91b].
**Hypercubes** [MR89e, MR90h, MR91, MR91g, MR92h, MR89d, MR92c].

**ICBA** [ZJ04].
**ICPP** [Sie96].
**Ideals** [HHR80].
**IEEE**
[IEE97, Ric96e, Ric96d, Ric97c].
**IEEE-CS** [Ric96d].
**IFAC** [Lei83].
**IFIP**
[ESY84, FCC87, Fos79, GH92, Kal65, Rei82, Wrie89, BT01, Ros74].
**II**
[AvdH91, BS84, DR94, HVC+98, HCR+99, HVC+99, HCR+00, JR90, MR87e,
Ric67d, Ric73g, Ric74e, Ric75i, Ric75j, Ric76h, RHD81, dBR82a].
**III**
[Ric77c, Ric74f, Ric74i, Ric76i, VS79].
**ILLIAC** [LR80a].
**IMA** [MC87].
**IMACS** [AvdH91, Am94, BK92, D000, HRV90, HR92c, MH89, Ame94,
HR92, Syd97, VS79, VM91].
**IMACS/IFAC** [HRV90].
**ImBalance** [MR90b, MR88c, MR91c].
**Impact** [LR75f, LR77, LR78c].
**Implementation**
[WJ+95, WJ+97].
**Implicit** [LR75f].
**Importance** [DR84a, DR86].
**IMSL** [FR93].
**IMSL/IDL** [FR93].
**Incomplete** [MR90f].
**indefinite**
[dBR82].
**Independent** [Ric86c, Ric86c].
**Indiana**
[BH02, BK93, Lei83, Ric96d, BK93].
**Indianapolis** [BK93].
**Industrial**
Inelastic [HR73]. INFOMART [SW86]. Information [Ano01, Ros74, BCG+00, RR69, HJR95, Kal65]. Initial [LR68b, LR68a]. Innovations [Ano01]. Innovations-2001 [Ano01]. Inserting [ACK+02b]. Instability [CFRZ00, FRH00]. Institute [Ame94, HW76]. INTCOL [HMR85b]. Integral [Ric68c]. Integrated [WCHR92]. Integrating [WHR94a]. Integration [CPR9b, HMR72, CPR9a]. Intelligence [HR92c, IEE95b]. Intelligent
[HR97b, JWR+95, RJW+95b, WHR+95, WHR+96c, HRV90].
interactions [MR88a]. Interactive [WHR90, KR68]. Interface [BDH+88, DR94, HW76, MR93e, MR97, RS83b, RS83a, RS87, RS89, Ric94f, RTV97, RTV98a, RTV98b, RTV99, RTV00b, RTV00a, WHR90, RTV02].
Interfaces [WJH+95, ESY84, WJH+97]. Interior [LHHR94b, LHHR94c]. International [ACM88, ACM98, AGH+95, BH02, Ger03, GKM+91, HPP88, HRV90, HRV94, IEE93, IEE95a, IEE95b, IEE96, IEE97, IEE03, KX94, Kum91, LBCS73, MH89, MN95, RVH90, RVH93, SdG90, VS79, ZJ04].
interpolating [Ric61c]. Introduction [HGBR97a, Ric61a, RR69, RR73a, RR73b]. IPDPS [Ger03, IEE03]. IPPS [IEE95a]. Ireland [AvdH91, BK92, Han78, HR92c, MC87, MN95, Tal70, VM91, ZJ04]. June [AFI73, Ano90, FCC87, HPP88, IEE96, IEE97, SdG90, VS79].
[LR80a].

J [Ric67b]. James [Ric74g]. January [LBCS73]. Japan [IFI95]. John [BH02, Ano00, BDH00, Hai10]. Joint [SW86]. journal [Ric65b]. July [ACM88, AvdH91, Ano94, BK92, Han78, HR92c, MC87, MN95, Tal70, VM91, ZJ04]. June [AFI73, Ano90, FCC87, HPP88, IEE96, IEE97, SdG90, VS79].

[OR70]. Karlsruhe [GH92]. Kernel [WHR+96a, WHR+00, WHR+96a]. Keywords [Ham85, HM90, RH84].
KIVA [Ric99a]. Knots [dBR68b, dBR68a]. Knowledge [HHK+90, HVC+98, HCR+99, HVC+99, KDM+92, RR96b, VHR98, WHR+95, WHR+96c, BCG+00, HRH+91, HCR+90, VHR00].
Knowledge-based [KDM+92]. Knowledge/Data [HVC+98, HVC+99]. knowledge/database [HCR+00]. Kong [ZJ04]. Kutta [Ric60e]. Kyoto [IFI95].

Lab [HCT+02b]. Laboratories [Gar65]. Laboratory [CGH+97, HRR+93, CGH+00, HHR+94]. Lafayette [BH02, Lei83]. Lancaster [Tal70]. Language [Ric78, Ric86c, Ric76a, Ric79b, Ric79d, Ric81h]. Languages [JR90, Rei82, Ric75o, Ric81b, Ric85c, RR69, Ric76b, Ric82a]. Large
[ABB^+00, DDH^+98, DCRS81, Ric83f, Ric84a, Zel98]. Latency
[MR90a, MR91b]. Laws [HR73]. Lawson [RU68]. Learning
[JDR^+95, Ric91c, Ric91d, Ric92d, DL91]. Least
[Ric83f, dBR68a, dBR68b, Ric71b, Ric84a]. Legendre [HMR72]. Legitimate
[Ric80b, Ric81c]. Lehigh [VS79]. Letter [RD68]. Level
[Ger03, MR90d, MR91e, RH89, MR88a, MR89a]. Libraries
[Ric89, RB96, Ric96g, RB00]. Library [ADHR73, FR93]. Life [FZHR99].
like [Ric73a]. Line [HHRV91a, HHRV91b, HHRV99, HHRV93]. linéaire
[Ric69a]. Linear [MR89e, Ric84c, RHD81, dBR82, Ric64b]. Lines
[RLR00]. linked [Ric95c]. Load
[CHH^+89a, MR88c, MR90b, MR91c, CHH^+89b, MR91b, MMR95].
local [KAMR04, Ric67d]. London [Han78]. Long [Ric93c]. Lower [NR02].
lubricated [Ric65a, Ric65b]. lubrication [Ric63a]. Lunch [RR99].

Machine [DCRS81, Ric80c, Ric83c]. Machinery [Ric74f]. Machines
[HR^+90a, MR91f, MR91h, Ric86d, HRC^+90b, HR92a, HCT^+02b, HCT^+02a,
MRV91, MRV93, MR93c]. Macro [Ric81g, RW81]. Macromolecular
[MRCH^+92, MRCH^+93]. Macroprocessor [RRW84, Lev98]. Madison
[Ric77c, Sch69, dBG78]. Malo [ACM88]. Managing [HCR^+99, HCR^+00].
Manual [Ric93e]. Mapper [HHRS90, HHR^+88, HHR^+89c]. Mapping
[CHH^+90, CHR94, CHH^+91]. March [Ric77c, SKR^+93]. Maryland [Jáj90].
Mathematical
[ADHR73, Hai10, Han78, Ric71d, Ric80b, Ric81d, Ric83a, Ric87c, Ric88d,
Ric88e, Ric88b, Ric90b, Ric90b, Ric00b, HR90, KDM^+92, Ric81e, Ric77c].
Mathematics [Ame94, Ano90, BH02, KR68, MH89, OR70, Ric77c, Sch69,
Syd97, VM91, dBG78, AvdH91, BK92, DO00, S^+83]. Matrices
[MR89e, dBR64]. Matrix [MR90h, Ric71e, Ric81d]. May
[AGH^+95, BH02, Kal65, Sch69, dBG78]. Measuring [Ric96f]. mechanical
[Ric92c, Ric92b]. Mechanisms [ACK^+02a, ACK^+02b]. meeting [OR70].
Mellon [Tra76]. Memory
[HHR^+89a, MRV90a, MR90b, MR91c, MRCH^+92, MRCH^+93, MR88f, MR91f,
MR91h, MR92i, MR92f, HHR^+89b, MRV91, MR93, MR95, MR93c].
Metalgorithm [Ric73g, Ric75e, Ric75j]. Metalgorithms [HLPR74].
Method [ACK^+02b, CHR88b, LR75d, LR75e, LR75c, Ric80d, Ric80e, Ric81f,
Ric93e, RLY93, RLR00, CHR88a, LR78b, LR80b, Ric60e, Ric83g, RLY97].
Methodology [FHR700, MR90c, Ric79a, VHR98, VHR00]. Methods
[CR99, CHK^+92, DLRH81, DRR86, GKM^+91, HHR^+89a, HHRV91a,
HRV99, HLPR75b, HLPR75c, HR78b, HR80b, HRV86, HR86a, HCR86,
HVR88, HRV88b, KHH95, LHHR94b, LRT65, LR68b, MR88c, MR90a,
MR91e, Ric75d, Ric81f, Ric83d, Ric83e, Ric86e, Ric92e, RTV97, RTV98b,
RTV00b, VS79, CR92a, DLHR84, DRR88, HHR^+89b, HHRV93, HLPR75a,
HLR78, HR82, HR87, HCR88, KX94, KHH96, LHHR94c, LRT64b, LR68a,
MRV91, MR93, RJW^+95a, Ric83i, Ric83g, Ric87d, Ric93f, RTV00a, RTV02].
Microprocessors [MSV92]. middleware [HGRB00]. Military [MC87].
Miller [Ric74g]. MIMD
[HRV89a, HRC+90a, HRC+90b, MRCH+92, MRCH+93, MMR95].
Minimization [Ric70c]. Mining [VHR99, HVC+00]. Minkowski [Ric67d].
Misalignment [Ric65b]. Mixed [DRR86, DRR88]. Model [AAB+02].
Model-based [AAB+02]. Modeling
[HHR86b, HHRS90, MR88a, MR90c, MR94c, MR94d, MR95, NR02,
BMR+00, HHR+88, HHR+89c, HVC+00, KDM+92, RV98].
Modelling [Syd97]. Models [Ger03, JDR+96, Ric74d, JDR+97]. Modules
[Ric84c, ESY84]. MOL [RLR90]. moment [HR65]. Monterey [BS84].
Morehouse [AGH+95]. Motors [Gar65]. MPSE
[HRJ+95, HJR95, MHC+99, MHC+00b]. MPSEs [DJR+96, JRD+01]. Multi
[DRJ96, JDR+96, JDR+97, KHHR92, KHHR95, KHHR96, MR91c, Ric86d,
DHI+97, MHC+00a]. Multi-Agent [JDR+96, JDR+97]. Multi-Flex
[Ric86d]. Multi-Parameterized [KHHR92, KHHR95, KHHR96].
Multi-Physics [DRJ96, DJH+97]. Multi-processor [MR91c]. MultiAgent
[DRJ+96, JDR+95]. Multicomputer [HRW+96, HRW+98, HRW+00].
Multidimensions [HHRV91a]. Multidisciplinary
[HRJ+95, HRR+98, JRD+97, JWH+97, MHC+99, MHC+00b, HJR+97a,
HCT+02b, HCT+02a, HJR995]. Multilevel [MR88b]. Multimachine
[DRS81]. multiphysics [MTH+03]. Multiprocessor
[HHR+89a, MR90b, HHR+89b]. Multiprocessors [MR88f, MR92i, MR92f].
multivariable [Lei83]. Multivariate
[Ric78b, Ric78h, Ric69c, dBR79, Han78]. Mutually [AR99]. MyPYTHIA
[HCD+02].

NAPSS [RR66a, RR66b, Ric73a]. NAPSS-like [Ric73a]. National
[ACM66, ACM69, LBCS73, AFI73, BBC+96]. nature [RG0+79]. Naval
[OR70]. NCUBE [MR90c]. Net [MWH97a, MWH97b].
Net//ELLPACK [MWH97a]. Netcentric
[MHC+99, MHC+00b, JRD+01, MHC+00a]. Netherlands [SdG90]. nets
[MR88a]. Network [BBW78, BBRW78, DCRS81, DR96, HRMW97,
HCB+01, JWH+97, MWHR00, TBMR99a, HCT+02b, HCT+02a, TBMR99b].
Network-Based [HCB+01]. Networked
[DHRR99, WJH+95, WHR+96b, HJR+97b, WJH+97]. Networks
[An95, IEE96, IEE97]. Neural [AGH+95, An95, IEE96, IEE97, JWR+95].
Neuro [JRR95, JWR+95, JWR+96, JRR96, RJW+95b, RJRH97b,
JJRH96, JHRR97, RJW+95a]. Neuro-Fuzzy [JRRH95, JWR+95, JWR+96,
JJRH96, RJW+95b, RHRC97b, JRR96, JHRR97, RJW+95a].
Neurobiological [JRRH96, JRRH97]. Newport [Big83, IEE93].
Newsletter [Rob73]. Nice [Ger03, IEE03]. Ninth [HW76]. no [RR99]. Non
[MR87c, MR88c, RR86, RYV93, HCT+02b]. Non-Algorithmic [MR88c].
non-homogeneous [HCT+02b]. Non-Overlapping [RYV93].
Non-Rectangular [RR86]. Nonhomogeneous
[MR87a, MR89b, HCT+02a]. Nonlinear
[OR70, Ric59b, Ric65c, Ric67d, Ric69f, Ric69g, Ric75f, Ric60a, Ric61a, Ric64f, Ric64c, Ric69e, Ric69f, Ric70c, Ric71e, Ric69c]. nonoverlapping [RVY97].
Nonsymmetric [RD81, DR85]. Norfolk [SKR+93]. Norms [RW64]. Notches [Ric68c]. Note [Ric63c, Ric75g]. Notebook [WJH+95, WJH+97]. Notes [Ric66a, Ano00, Ricxx]. November [IEE95b, SW86]. NSF [Ric75f].
Numeric [WCHR92, WHR90, DL91]. Numerical [ACM79, CPR69b, DRR86, GOP+79, GOP+80, HD80, HLPR75c, HRV89b, HRC+90a, HRV92, IFI95, LR91, MR87c, MRV90b, OR70, Rei82, Ric67a, Ric70d, Ric74e, Ric75d, Ric75h, Ric75o, Ric75m, RGO+79, Ric79c, Ric81e, Ric83d, Ric83e, Ric83i, Ric84g, RVH90, Ric91e, Ric92e, Ric93f, RVH93, DBG78, CPR69a, DRR88, Fos79, HLR78, HRC+90b, MR91a, RR02a, Ric63c, RR66a, Ric68b, Ric71a, Ric76b, Ric81h, Ric82a, OR70, RR66b].
Numerics [Ver94]. NY [Ano90].

Object [WHR94d, Ver94, WHR+94b, CCC+94]. Object-Oriented
[Ver94, WHR+94b, CCC+94]. Objects
[BDH+87, BDH+88, Ric75j, Ric73e, Ric76h, Ste77]. optimal [dBR79]. Optimization
[Ric91d, Ric92c, Ric92b, Ric92d]. Optimizations [MRW91]. Optimizing
[ABE+03b, ABE+03a]. Order [HR80b, HRM83b, HMR85c, LHR94b, LR75c, HR82, LHR94c, LR80b, RHD81]. Ordering [DR81, DR84b]. Ordinary [LR75e]. Organization [MR90g, MR91f, MR93c]. organized [Han78]. Oriented
[MR86, MR88f, MR92f, Ver94, WHR+94b, MR87b, CCC+94]. Origins
[RR90b, RR94b]. Orthogonalization [Ric66a, Ric71f]. Other [Ric64e].
Ottawa [BT01]. Outmigrating [NR02]. Outsourcing
[AR99, APRS99, AR01a, AR01b]. Overlapping [RVY93]. Overview
[Ric96f, AAB+02].

p [CR89, CR92a]. Package [Ric75n]. Pairs [HHR90, HHR+88, HHR+89c].
paper [HJR95]. Papers [HR92c, Ric90c, AvdH91, BK92, OR70, Ric66a].
Parabolic [ABE+03b, ABE+03a]. paradox [ABCR05]. Parallel
[ABB+00, AGH+95, CHH+90, CR92b, CH+92, CHR94, CHR88b, DDH+98,
DFF+03, Ger03, HRP88, HR89, HHR90, HRC+90a, HRW+96, IEE93,
IEE03, Jaj90, GJ987, JR90, Kum91, LR75a, LR79, MR87c, MR87a, MR88d,
MR89b, MRV90b, MR94b, MR78d, MR90h, MR91h, MR921, WHR94d,
Ric73g, Ric73f, Ric74i, Ric74h, Ric75j, Ric76i, Ric84e, Ric84f, Ric85e, Ric86e,
Ric87d, Rod89, Sie96, KR89, Wri89, CHH+91, CHR88a, HHR+88,
HHR+89c, HRP89, HRC+90b, HRP90, IEE95a, MR88a, MR91a, Ric71e, Ric74c, Ric96f, WHR94c, MR90g, HRP89, HRP90, HR92a]. Parallelism [MR90d, MR94a, Ric86a, MR90e]. Parameterized [KHHR92, KHHR95, KHHR96]. Parameters [RTV99]. Park [Jaj90]. Partial [BHR78, BRH79, DHR95, GKM+91, HHRV91a, HHRV99, HLPR74, HLPR75b, HLPR75c, HR78a, HR80b, HRM83b, HMR85c, HRV86, HVR88, HRP89, HR92b, Ric75c, Ric75d, Ric98, VS79, WHCR95, HHRV93, HLPR75a, HLR78, HR80a, HR82, HRP89, HR90a, LHR94c, LRT64b, LRT64a, LR78a, LR78b, MR89c, Ric76f, Ric77a, RHH94d, RVY97]. Particular [Ric75q]. Partitioning [CHI+89a, CR92b, HHR84, HHR86a, HHV91a, HHR88, LR78a, MR89c, Ric76f, Ric98, VS79, WHCR95, HHRV93, HLPR75a, HLR78, HR80a, HR82, HRP89, HR90a, LHR94c, LRT64b, LRT64a, LR78a, LR78b, MR89c, Ric76f, Ric77a, RHH94d, RVY97]. Parameter [MR90e].
[HRM83a, HMR85a, HMR85b, dBR82]. Population
[HR78b, Ric86b, RHD81]. portal [HCD^{+}02]. postdocs [Ric91b]. Potential
[Ric88e]. Potentials [HR73]. Power [Ric82a]. PPE [Ric83h]. PPK
[WHR^{+}00]. Practice [MR94c, MR94d, MR95]. Preconditioner
[MR93d, MR93e]. Preconditioning [MR92g, MR94e]. Prediction
[FZHR99]. Preferences [HRR80]. Preliminary
[BRW78, MR87e, Ric78f, Ric86d]. Present [GOP^{+}79, GOP^{+}80, Ric72].
presented [OR70]. Principles [HR80]. Private [KAMR04]. Problem
[AR83, BS84, DHR95, FRC^{+}00, FCC87, FDA^{+}03, GHR92, GHR94, GHR95a,
GHR95b, HRJ^{+}95, HRW^{+}96, HGBR97a, HGBR97b, HRW^{+}98, HR00c,
JWR^{+}95, JWR^{+}96, JRD^{+}97, JWH^{+}97, MHC^{+}99, MHC^{+}00b, MR92b,
WH94d, RR66b, Ric74f, Ric74e, Ric74d, Ric75b, Ric76e, Ric84e, Ric85b,
Ric99, Ric95a, Ric96a, RB96, Ric96g, Ric00c, WHR^{+}94b, CHCM^{+}94,
DHJ^{+}97, FHR^{+}00, GH92, HR65, HR92a, HJR95, HRMW97, HJR^{+}97a,
HRR^{+}98, HR00b, HRW^{+}98, HR00a, HCT^{+}02b, HCT^{+}02a, MHC^{+}00a,
RR66a, Ric79a, Ric84d, Ric87b, Ric92a, CCC^{+}94, RB00, WHR94c, FCC87].
Problem-Solving [GHR94, GHR95a, GHR95b, HGBR97a, HRW^{+}98,
JWR^{+}96, RR66b, RB96, HGBR97b]. Problems [DR96, DRR86, HR75,
HR86, JR90, KHR95, MR87d, MR97, OR70, Ric73a, Ric74e, RB81, RD81,
Ric83f, Ric85a, Ric85c, RB85, Ric86b, ABCR05, CHRM98, DHJ^{+}97, DRR88,
HRR88, KHR96, MMR95, Ric63a, RR69, Ric84a, Ric87a]. Proc [Ano01].
procedures [Ric65a]. Proceedings [AGH^{+}95, GH92, Gar65, Ger93, Han78,
IEE93, IEE96, IEE03, Jaj90, Mak94, Rei82, Ric77c, Ros74, SW86, Tra76,
VS79, dBG78, Ame94, BH02, DL91, ESY84, FCC87, Fos79, HRV90, HRV92,
Kal65, KX94, KR68, LS76, Lei83, LBCS73, MC87, Sch69, Syd97, Tal70,
Zah94, ACM66, ACM69, ACM79, ACM98, Big83, BK93, DO00, HW76,
IEE95b, Kuma91, Sie96, SKR^{+}93, Wri89, ZJ04, HPP88, MN95, SdG90, VM91].
Processing [DR94, Ger93, HRP88, IEE93, IEE03, Kum91, Ric94f, Sie96,
SKR^{+}93, HRP89, HRP90, IEE95a, Kal65, Rod89, Ros74]. Processor
[BCR87, MR90c, Ric81a, Ric81g, RW81, Ric84b, MR91c]. Processors
[MRV90a, WR89]. Product
[HRM72, LRT65, Ric85a, Ric86b, LRT64b, LRT64a, Ric87a]. Production
[HD80]. Products [dBR64]. professional [Ano00, Ric65x]. Program
[ACK^{+}02b, ACR94, Ri74i, Ri75q, Ri76j, Ric78a, KDM^{+}92, BBC^{+}96,
Ric76i]. Programming [ACM79, Big83, DCRS81, GH92, Ger03, HRC^{+}90a,
LR75f, LR77, Rei82, Ric75o, Ric75q, Ric76a, Ric78i, Ric79b, Ric81b, Ric82a,
HRC^{+}90b, LR78c, Ric76b, Ric81h, GH92, Ric79d]. Programs
[CRP96b, Ri76j, Ric93d, Ric94b, CPR96a, Ric91a, Ric93a]. Progress
[Ric75c, Ric78a, Ric76f, project [HWJ95, RDHR86, SCR80]. Proposal
[Ric78a]. Pros [Ric91b]. prospects [Ric73a]. Protection [ACR94].
Prototyping [WH94d, WHR94c]. PROTRAN [AR83, MR87e, Ric86c]. PSE
[FRH99b, WHR^{+}96a, MHR97a, MHR97b]. PSEs
[MHR90, WHR^{+}96a, WHR^{+}00]. Publication [Ric75o, Ric76b].
publications [Ric90b]. Purdue [HRV90, HRV92, Ric96d, Zah94, DCRS81,
Purpose

PYTHIA

PYTHIA-II

Quadratic

Quadratic-Spline

Quadrature

Quadratures

R

Rate

Rates

Rationals

Raymond

Realistic

recherche

recommendation

Recommendations

recommender

reconsidered

Rectangular

References

Refinement

RELAX

Relaxation

Remark

Remarks

Report

representations

Research

Researcher

Rice

Richardson

Royal

Row

Sacramento

Salmon

Samuel

Santa

Scale

Scaling

Scheduling

Scheme

Schemes

Schmidt

Schwarz

SciAGents

Science

Sciences
Scientific

AGH'95, DJR95b, DHRR99, HRV94, HVC'98, HCR'99, HVC'99, HCB'01, JDR'95, JWV'95, JDR'96, MH89, MWHR97a, MWH97b, MR92d, MSV92, Nas90, RJW'95b, RJHR97a, Ric72, Ric87c, Ric88d, Ric95a, RB96, Ric96g, Ric97d, Ric97e, SKR'93, Syd97, VHR98, WJH'95, WHR'95, WHR'96c, AR01a, AR01b, BT01, BMR'00, BCG'00, DO00, DJR95a, FCC87, GH92, HRV88a, HRV92, HJR'97b, HRMW97, HVC'00, HCR'00, HCD'02, JDR'97, XX94, RJW'95a, RJHR97b, Ric82b, Ric88c, Ric97a, Ric80a, Rod89, VHR00, WJH'97, S'83. Scope [Ric75k]. Search [AR77].

Second [HRM83b, HMR85c, HRV92, LHHR94b, RVH90, Ver94, LHHR94c, Lei83, RHD81. Second-Order [HMR85c, LHHR94c]. Secure [AR99, APRS99, AR01b]. securely [AR01a]. Security [ACK+02a, ACK+02b]. Selected [HR92c, AvdH91, BK92]. Selection [HLPR74, HLPR75b, RR96a, RR96b, RJHR97a, Ric74f, Ric74e, Ric74d, Ric75b, Ric76e, Ric91c, HLPR75a, Ric79a]. Self [RD81]. Self-Adjoint [RD81]. Semi [HHR'89a, HHR'89b]. September [DL91, Lei83]. Sequence [Ric60d]. sequential [Ric74c]. Server [MWH97a, MWH97b, HR00a]. Servers [JWH'97]. Service [WHR'96b]. Services [HCD'02]. Session [Ric96f]. Set [Ric69g]. Sets [AR77]. Seventh [IEE93, KX94, MN95]. several [HHRV93, Ric63d]. shells [Ric92c, Ric92b]. Sheraton [Big83, IEE96]. Sheraton-Islander [Big83]. Short [Ric66a]. Shrinenham [MC87]. SIAM [SKR+93]. SIDEKIC'98 [BCG'00]. Significant [Ric85b]. SIGNUM [ACM79, Rob73]. Simple [Ric81g, RW81, RRW84, Lev98]. Simpson [HMR72]. Simulate [Ric90a]. Simulating [FRC'00, WHCR95, FHR'00]. Simulation [CFR200, FHR99a, FRH00, HCR'90a, JDR'96, MH89, ZFHR99, BMR'00, HCR'+90b, JDR'97, Ric97a, DO00]. simultaneous [Ric60c]. single [MR90c]. Singular [Ric85a, Ric87a]. Singularities [CR89, HR80b, CR92a, HR82]. Site [Ric69a]. Sixth [SKR+93]. sliding [ABC05]. Smolts [NR02]. Smooth [LR68b, Ric75a, Ric78c, LR68a]. Smoothing [CR68, CR78, MR93b, RW64]. Society [Han78, OR70, Ric96e, Ric97c]. Söderköping [ESY84]. SOFTLAB [CGH'00, HHR'94, CGH'97, HHR'93]. Software [ACM79, ACM98, ACK'02a, ACK02, ACK'02b, ACR94, BP89, BHR78, BR79, BH02, CHH'90, CHR94, Hai10, HD80, HR75, HRM83b, HMR85c, HVC'98, HCR'99, IFI95, MR91e, MN95, Ric71d, Ric75g, Ric75m, Ric75n, Ric79c, Ric80c, Ric80b, Ric81d, Ric82b, RS83b, Ric83d, Ric83e, Ric83h, Ric84h, Ric87c, Ric88d, Ric89, Ric90c, Ric91e, Ric92e, RB96, Ric96g, Ric97d, Ric97e, TBMR99a, VHR98, WHR94a, AR83, BT01, CHH'91, ESY84, Fos79, Fre87, HHR84a, HRV90, HVC'00, HCR'00, HCD'02, MR88a, MR92d, Ric77a, Ric77c, Ric81c, RS83a, Ric83c, RS83a, Ric83i, RSW7, Ric88c, RS89, Ric90b, Ric93b, Ric93f, Ric00a, Ric00b, RB01, TBMR99b, VHR00, Weg79, Pos79].

Solution

[HHRV91b, JWR'96, LHR92, LHR95, OR70, Ric69f, LRT64b, Ric69b]. Solutions [LR75b, OR70, RR86, LR78a, Ric63c]. Solve [Ric81f, Ric83g].
Solver [MR92i, Ric75g]. Solvers
[ABE+03b, BS84, CHR94, LLHR94a, MR91d, MRW91, MR91g, MR91h, MR93b, MR94c, Ric69g, TBMR99a, WHR90, ABE+03a, HR80a, HRV89a, MR92c, MR92e, MR94d, MR95, Ric84d, TBMR99b]. Solving
[DHR95, FRC+00, GHR94, GHR95a, GHR95b, HR89, HR92b, HRW94, HRJ+95, HRW+96, HGGR97a, HRW+98, HR00c, JWR+95, JW+96, JRD+97, JWH+97, MHC+99, MHC+00b, MR92b, MR89e, MR90f, MR90h, MR91f, MR92h, MR97, WHR94d, RR66b, Ric75c, RB81, Ric84e, RB85, Ric86f, Ric89, Ric91a, RB96, Ric96g, Ric97f, Ric98, WHR+94b, WHR94a, AR83, CHCM+94, DHJ+97, FHR+00, FCC87, FDA+03, GH92, HR89a, HHW97, HGGR97b, HJR+97a, HRR+98, HR00b, HRW+00, HRR00a, HCT+02b, HCT+02a, LR78b, MHC+00a, MHR95, MR89d, MR93c, RR66a, Ric76f, Ric86a, Ric87b, Ric92a, CCC+94, HR00c, RB00, WHR94c].
Some [CPR69b, Ric75o, Ric76b, CPR69a]. Sophia [FCC87]. Sourcebook [DFF+03]. Space [Ric62b]. Sparse [MR89e, MR90f, MR90h, MR91f, MR91g, MR91h, MR92i, MR92e, MR93c, MR90g]. Special [BDH00, Sch69]. Specific [BCRR83]. Speedup [LR75a, LR79, MR92a, MR93a]. Spline [CHR88b, HHRV91b, HHRV91a, HHRV99, HRV86, HCR86, HVR88, HRV88b, dBR68b, CHR88a, HRV93, HCR86, Ric69e, Sch69]. Spline [Ric67c, dBR68a]. Split [Ric60e]. Splitting [HRV88b, HRV89a, MR86, MR87b]. Splittings [KHH+92]. SPMD [MR90b, MR91a]. Sponsored [OR70]. Spray [ZFHR99]. Squares [Ric83f, dBR68b, Ric71b, Ric84a, dBR68a, Ric71b]. St [ACM88]. Stanford [Wri89]. Star [RM88b]. State [KX94]. Statement [Ric76], RD68]. States [Sch69]. Statistical [JHR96, Ric75p, Ric76c, JHR97]. Statistics [ADHR73, HW76, Ric88b, Ric67b]. Status [RDHR86]. Step [JWR+96]. Stochastic [MR88a]. Stockholm [Ros74]. Storage [KAMR04]. Strain [Ric68c]. Strategies [CHH+89a, CHH+89b, MMR95]. Strategy [MR92h, MR89d]. Structure [HR73, HRW94, MR90g, MR90h]. Structured [LR77, Ric75q, LR78c]. Structures [BDH+88]. Studden [Ric67b]. Studies [RD94]. Study [RR96b, Ric75d, Ric75q, KX94]. Subcube [MR92h, MR89d]. Subdomain [HRV89a]. Subroutines [ADHR73]. Subtree [MR92h, MR89d]. Subtree-Subcube [MR92h, MR93d]. Supercomputer [Hwa84, Ric83f, Ric84c, Ric85d, Ric84a]. Supercomputing [ACM88, Hou89, Ric87e, Ric88a, SdG90, MRW+90, HPP88]. Supplement [Ric80a]. Support [JWR+95, JWR+96, JRD+97]. Supportive [Ger03]. Survey [Ric81h]. Survival [NR02]. Sweden [ESY84, Ros74]. Symbolic [HR92c, WCHR92, WHR94a, WHR90, DL91]. Symbolic-Numeric [WCHR92, WHR90, DL91]. Symmetric [DR85, RD81]. Symposia [OR70]. Symposium [BH02, Gar65, Ger03, GK+91, HW76, IEE93, IE03, Jaj90, Kum91, LBCS73, Mak94, Tra76, VST9, dBG78, Han78, IEE95a, Lei83, Ric77c, Sch69, Tal70, dBG78]. Synchronization [MR87c, MR88d, MR89b, MR90a, MR90b, MR91c, MR91b, MR87a]. System [ACK+02b, BH78, BR79, BDR86, HRP88, HR98, HHH+90, HHR94c].
HCR+99, HVC+99, NR02, RR96a, WHCR95, WHR+95, WHR+96c, HHR+88, 
HHR+89c, HRP99, HRR99, HRR+91, HCR+00, RR02a, RR66a, RR66b]. 
Systematic [AR77]. Systems [ABB+00, DDH+98, DRJ96, HRV89b, HR92c, 
HR92b, HRW94, HRV94, JDR+95, JRD+97, KR68, MR90b, MR91c, 
MRCH+92, MRCH+93, MR92d, MR89e, RJW+95b, Ric67b, Ric74e, Ric75o, 
RVH90, RVH93, Ric97d, Ric97e, ESY84, HHR84, HRV90, HRV92, Lei83, 
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TC2/WG2.5 [BT01]. Tchebycheff [Ric59a, Ric59b, Ric60a, Ric60c, Ric60d, 
Ric61a, Ric61d, Ric62b, Ric63d, Ric64f, Ric67b]. Teaching [Ric91d, Ric92d]. 
Technical [KWRW93, Ric66a]. Techniques [APRS99, JRHR96, JRHR97, Ric70c]. technological [Lei83]. technologies [HGRB00]. Technology 
[Ame94, BBC+96, HW76, RS83b, RS83a, RS87, RS89, Weg79]. temps 
[MR92a, MR93a]. Tensor 
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terms [Ric70b]. Test [JR90, Ric69g, Ric85c]. Testing [HVC+98, HVC+99]. 
Texas [IEE97, LBCS73, SW86]. text [Ric95c]. Thatcher [Ric74g]. Their 
[LR75, LR77, LR78c]. Théorie [Ric69a]. Theory 
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Ric64b, Ric69c, Ric97b, Ric00d, Tal70, LS76]. Thinker [GHR94]. Thinker/ 
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[Ric85d]. Tomorrow [Ric85d]. TOMS [Ric76, Ric90c]. Tool 
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Turbines [FRC+00, FHR+00]. Turbomachine [FZHR99]. Tutorial 
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Ric84b, Ric84g, MR88a, HCR88, MR89a]. Two-Dimensional 
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uniqueness [Ric67d]. unisolvent [Ric61d]. United [Sch69]. University 
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Ric96d, Sch69, Tra76, VS79, dBG78, KX94, RR90a, RR94a, RR02b, RR04, 
RR90b, RR94b]. unobserved [Ric03]. Unstructured [MSV92, MR91h]. 
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AGH+95, Ame94, HRV92, IEE96, IEE97, SKR+93, VS79]. Use 
[ADHR73, LR75f, LR77, LR78c]. User 
[BBRW78, Ric78f, Ric78e, Ric80a, Ric81g, RTV98c, HHR+88]. Using 
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