A Bibliography of Publications about the *Java Programming Language*, 2000–2009

Nelson H. F. Beebe  
University of Utah  
Department of Mathematics, 110 LCB  
155 S 1400 E RM 233  
Salt Lake City, UT 84112-0090  
USA  
Tel: +1 801 581 5254  
FAX: +1 801 581 4148  
E-mail: beebe@math.utah.edu, beebe@acm.org, beebe@computer.org (Internet)  
WWW URL: http://www.math.utah.edu/~beebe/  
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Abstract

This bibliography records books about the Java Programming Language and related software.

Title word cross-reference

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**budding** [ML07].
budgets [VB05]. Buege [Cha03]. Buffer [LBJ02, SK04, GSH06, LBJ05, Rob00a]. Buffering [BCS07]. buffers [Ano03k]. Bug [Ano02o]. Bugs [Lut03c]. Bugzilla [PL03, ZK05]. Build [Kro00a, LRO02, PH00b, VHL01, Ano03-31, Atk00, Cha04, SML06, Way03]. Building [Ano04f, Bar02a, Cal00a, CI01, CKC+02, CLM+09, CKO5, DBC+00, GW00, Lut03a, Mar02, McL02a, Met01, Pet03, Rem01, Rod01, RS00b, SSM03, San02b, Shel01b, TOG+05, Ano03l, Ano03x, Apto2, BDFL04, BVD01, DAK00, Fre07, Gro02c, HF06, HPB+00, Hig03, Hub02, JF06, LS00, MBED06, Mor08a, Nar00, NP03, Pas04, PNKN04, SFMH01, ZABLO9, HD03c]. built [Ano04f]. bulk [BDT01, RD06]. Bundles [Jac01a]. Burke [Fox01c]. burned [LAHC06]. Business [Ano00i, Ano01g, Ano01k, Bar01b, CI01, Lyk02, NSI03, Wan03a, Ano05i, Joh00b, KNN+01, Lex02, AK01]. buys [Ano05c]. Byte [Cas02, WS01c, WHW01, BCR03b]. Byte-code [LT0T07, BCR03b]. Bytecode [ADDZ05, ABH+01, BB0D02, BB0T04, BFG03, BD02, CNO3b, Coo02, FM03, GH01, GH03, GPFO5, Gam03, GS05b, GKO8, KCK0, KW03, Kle05b, KK05, KK04b, LN04, Ler01f, Ler01e, Ler02, Ler03, MH02, Nip01, Nip03, OKN02a, OKN02b, OKN02c, Qui03, Ros03, RW03b, SD01b, SW01, SS00a, SS03, SSE05, TSDKNP02, TSC01, TCC01, ZXNH02, Ano03-32, A+01, ABF03, BDL04, BDL+08, Ber00b, CFL05b, CFL05a, CY04, CSM00, Cog03, Cog04, CMS07, EKLO1, GPF08, JCP07, JPB+08, KBV08, KR01a, Qia00, SV05, SS02, SD03b, VDMW06, WR08, Wl02]. Bytecode-to-.NET [LN04]. byte-code-to-C [JPB+08]. bytecodes [TCC02].

C [Ano00b, Ano04c, GF01, Pap05, Pla00, AC01, Ano01g, Ano01j, Ano01l, Ano01n, Ano03-45, Ano04-30, Ano05k, Bao104, BA08, Bru05b, Bru04c, BSB01, BSSB+03, FCHE02, G+01, GKO3, GHO4, HS01, Hin02, JPB+08, Kic04, KW01b, Kum04, Kum05, LS04a, Lin01, Men03, MAJC03, Mul00, NNS03, Nil05, Oiw09, PZ00, PWH00, PM01b, Pon03, Pre03, Rei00b, Rei00c, SH03, SML06, SCBH09, Sib00, SHH04, Ste00, SM04b, Ste07, TM07, Ten00, TP02, Tre05, VKB01, VP05, WSP02, Wil06, Wil05].

C# [SKS08, Ano03x, Ano04f, Ano04g, Ano05b, Ano05k, Bar01a, BHW05, BHP+01, BFGS05, Bro09, Bru05b, Cro01, DLE06, Ead01, G+01, GS05a, GKO3, Hmm03a, KPP+06, Kic04, Lip01, Lut03a, Reg02a, Win04]. C/C [Pla00, Ano01l, Lin01]. C/C [Sib00, Tre05]. CA [ACM05b, Ano00b, Ano00c, USE00a].

Cable [Ano00k]. Cache [CS06, Jl01, RHR02, Sch04c, Oi05].

Cache-conscious [CS06]. Caching [BR01c, ET01, WPN08, ET07, LR05]. Cactus [HL02a, PL03]. CAD [Ano00l, MD00]. Calculation [RGN07].

Calculi [BGZ00]. Calculus [Kle05a, RWH01, Ste04, ALZ01, BP03a, GKO7, IPW01].

Caldera [Ano00g]. Calif [ACM01b]. California [Ano01f, USE00c, USE01c, USE02]. Call [DEK+03, Dnu04, RKG04, Ano04i, Ano05n, Har01b, LKY+00, MCD09, SHR+00].

Calling [Pon03, BM07, ZSCC06]. calls [BBG04, FF08, Och09b, ZFA00].

Cambridge [Ano03b, Ano03w, Cha05a].

CAMERA [NR05]. Cameras [VUPB02].

Can [Ano04r, Ben00c, BD01c, Cal00b, Gso00, Jen00a, Jol01, KKO02, Kie01, Kie02, KS07, Lai08, Mos00, Pet03, Reg02a, SDF2, SMD1b, Wra01, Ano04q, Hoh03, IN09, SC08, Ano02p].

Canada [Jac04b, LL08a]. Canceled [Coc02].

Candidate [NIS00, SL00].

Candidates [Dra00]. Cannes [AJ01b, AJ01a]. Canoo [Way05].

Capabilities
Captured [Sur01], capturing [LL01d]. Car [Fri02], CARA [Sta04b]. Carbohydrate [Cal00b, KAN+03, Ano04-27, TS09]. Capability [HD02], Capability-Based [HD02]. Capacity [Ano01n, CSFS00].

Capture [Sur01], capturing [LL01d]. Car [Fri02], CARA [Sta04b]. Carbohydrate [Cal00b, KAN+03, Ano04-27, TS09]. Capability [HD02], Capability-Based [HD02]. Capacity [Ano01n, CSFS00].

Capacity [Ano01n, CSFS00]. Capture [Sur01], capturing [LL01d]. Car [Fri02], CARA [Sta04b]. Carbohydrate [Cal00b, KAN+03, Ano04-27, TS09]. Capability [HD02], Capability-Based [HD02]. Capacity [Ano01n, CSFS00].

Capacity [Ano01n, CSFS00]. Capture [Sur01], capturing [LL01d]. Car [Fri02], CARA [Sta04b]. Carbohydrate [Cal00b, KAN+03, Ano04-27, TS09]. Capability [HD02], Capability-Based [HD02]. Capacity [Ano01n, CSFS00].
Combination [JKJ05]. Combinatorial [RM08]. Combine [NLFA02]. Combined [KW02]. Combining [BD02, NM02, Tho03]. Comes [LD03]. command [SW06]. Commarea [Ano02a]. Commentary [Zus03]. Comments [Bee04a, NLC03]. Commerce [Che02b, IK04, Kro00b, LLMK03, Wea04, Che02b]. Commercial [HKHK03, Oes01]. Commit [BR01c]. Commodity [vLGL02, GGL08, vLFGL01]. Common [Bec00a, Bec00b, Cro01, Hun03a, Rob04c, Way03]. commons [O'B05, For04b]. Communicate [JPJ05]. Communication [Ano00i, Ano05a, CHK00, NKB01, RWL07, SCLV04, SCH05, YK03, HPB00, LC05, LCFkL05, NMK03, Oes01, WK08d, WC00b]. communication-oriented [HPB00]. Communications [Ano00h, Ano01h, GP01, Lut03b, Ano03k, GvLPF01]. Communicate [O'B05, For04b]. Communicate [Ano00g]. communities [ACM04]. Community [Dob01a, Ano03o, Gar09, PPJ03]. Compact [Ano03a, Gro02a]. compaction [KP06, WK08a, WK08b, WK08c]. Companies [Gar00, Ano03f, Ano04f, Ano04g]. companion [Fla00, Fla04b, Goo01b]. Company [Ano04-37, Ano05c]. Compaq [Ano00f]. Comparative [KX04, LAT04, SKP02, Ano04e, Ano04-30, Gho04, Mat02, SH03, SCBH09]. compare [Ano02j, KW01b]. Comparing [Dor02, Hir00, KPP06]. Comparison [BW03a, BW03b, Bro05, CE01, DBH04, HJR03, MMG01a, NNS03, Pot04, Pre00a, Pre01, GPW05, JKHH04, RJGH06, SH04b, SC01b, TAW03]. Compatibility [Egy01, RFZ08]. compatible [VVG05]. competing [LOW09]. competition [BVPE06]. Competitor [Win04]. competitors [Ano05m]. Compilation [ALZ02, ADDZ05, Ano03-39, BJK07, CCF02, DJP02, Lag03, SSM04, TP01, BGH07, CO06, CHP08, GEB08, KBV08, LST02, LYM04, MS09, NW02b, OOK06, SYN03, SYN06]. compiled [NM00]. Compiler [ATBC03, Ano01h, Ano01k, BA01, BK01a, DFA03, GM00, GMM00, Hol00b, KMEA04, KNG02, LST03, Mid01, MF01a, ME00b, MMG01a, NP01, NCM03, OSM00, PVC01, Rob01c, SS03, Str02, SYN02, YLL07, vdBJ01, AP02, BC04, CMLC06, CLN00, CL08, DGM06, EH07, FKR00, HKS07, HKM09, IK03, IKY00b, IKY00a, ITK03, Jia04, JPB08, KN06, KWM08, LO09, LYK00, MGM06, OOK06, Oiw09, SL07, SBMG00, Siv02, SYK01, SYN03, SOK04, SYK05, SOT00]. Compiler-Cooperative [MF01a]. Compilers [NIEH04, Sch03a, SSM04, dSC06, CHP08, LMK08, SYN06, WB00, XM06]. Compiling [ABH01, Bot03, BK05b, CiLH01, PH02, SBCK03, SS02, A01]. Complement [RW03a]. Complete [DD02a, Edw00, Pew00, PL05, II04b, LO00b, LJJ00, PS01, Sch01, She01a, Tay02, WMM04]. completed [VLOM09]. Completeness [SS03]. completion [KR01a]. Complex [McG04, PG00, Cog04, Ear03, EKVM07, Jam01]. Complexity [Ano04j, DFL00, GPS03, Ano04r, Chr05, Sub08]. Complaint [Ano01k, Ano03-39, BFS04, CF00, Goo03b, TP02]. Complier [TOG05]. Component [AR03a, AA02b, Ano03-42, Hal02b, Hei01, HT03, Jol00a, KMSL03, KM02, KS02b, MS01, NT01, ONRV08, Ren00, RAC02, SC07, TEM01, TFL04, VDC01, Ano04a, BCL06, GW01, LS06, PSS01, Rout02a, Sha00b, TM08, VDC03]. Component-Based [AR03a, KM02, KS02b, MS01, Ren00, TFL04, VDC03]. Components [Ano01m, BH03, CV01, Gso00, HRE05, Hyu05, LRSW00, NK03, SSS02, Tul02, WDC01, ZX05, Ano02w].
Ano03-31, Ano03-36, Git00, JF06, Jol00b, LRV01, LSW07, MFH01, PHM+01, TJS00, Tre03, VMWD05, WFD04. Composing [BLW09]. Composite [YE04]. Composition [PKF02, WCD+01, NQM06, SRW+00, TM08, dM04]. Compositional [ADD02, BR06b]. comprehensibility [HCM00, SH04b]. Comprehensive [ASCE03, Goo02a, QHV02, Gos00b, LO03a, MR00, NM02]. Composition [Bar00a, CKV+02, Pau03, CKV+03, CSCM00, Coo05]. Compress [KP06]. Compromise [Lai08, RF08]. Computation [Ano01m, CKK+04, CBD04, NZ01, SvR01, TC03, FLWW04, Nor00, PT09a, vRKS01, vRKS03, SM07, Tra00b]. Computation/Compilation [CKK+04]. Computational [DFT03, Lut01, RCB01, SM07, Thi02, RCB03]. Computations [KT01b, GS04, NNS03]. Computer [ACM00b, ACM01d, Ano00f, Ano00g, Ano00h, Ano00i, Bar01a, Bar01b, CCR00, Coo02, GKM03, Ges07, GS08, HMRM03, Hsu01, Kog04, LH02, Lut02, MDS04, Rob04b, Sav01, SG00, SdSK05, XX05, ZG04, AWS+09, BC07, BR02, BS01, CFGL05, CKMP09, DW07, FFB+00, FCH02, Fro07, Gol04b, Hel07a, Ibb02, Juo07, KMR02, ML07, MJ00, Rad06, Ras00, Riss02, Rob04c, RVZ04, Sco02, SSC00, TCF+03, VV004, Anog1, Ano01j, Ano02a, Ano02b, Lut02].

Computer-Aided [ZG04]. Computers [BB03, Roj00, SPS+02]. Computing [ACM00c, ACM01c, ACM04, ACM06, ANN01, Art00, Azio06, BC00, Bar01b, BP01b, BBH01, BBG01, CM01, CCF00, Cha00a, CLL03, CTO0, CSM00, Fox03a, GKO3, GP01, GSC+00, GMM00, HS00b, HRAB05, Hor03, HRD04, Kro00a, LBQ00, Lut01, MWH00, Mak03, NPRC01, NC04, Pap05, PBG+01, Ste01, Vog03, WFGK03, Wil03b, WGW04, W005, Yan05, Ag05, AGG02, Bar09, Cha00b, ESP01, FJ05a, FVL03, FPA+06, GvLPF01, HS01, KHB01, KMS08, LP05, Laut01, LAP02, MI01, MMG00b, MMG+00a, MMG+02, NC05, PSZ+07, PB06, RR02, SMS00, SHHS04, TDB00, VP05, dGNv04, GS00a, Pa00]. Compuware [Ano03-41, Ano03-40, Ano02n, Ano03-37, Ano04j, Ano05c, See04]. Concept [AmdBdRS02, CY01b, MSK09, ST00]. conception [FTD03]. Conceptions [ET05]. Conception [Bar03b, Bu03, JBM03, PSS01, vLH05, G02, G04b, Hor03, NR05, Sch04a, S08, She01a, SCS01, SK08, SM03b, TB00b, VZGE07, ZJ03]. convergent [G04b]. Concerns [MVM07, SPS+02, RM07]. Conscience [RA07]. Conclusion [SGV04]. concrete [DC09]. Concurrency [DHB03, GPB+06, GSW00, IJ03, KFL04, MSV05, RS00a, RSH01, Wel02, Zha05, BA04, BA08, Bog01, FR02, HL06, LSW07, Rob03, WJH06, Yan02]. Concurrent [CX01a, CYW01, HD01, Lea00a, Lut03, McH02, MMK04, OK04, Par04a, RH04, SJ03, Wel04, BBYG+05, Bar01d, BP01c, BF01+09, Cor00, GHS05, JPS+08, KP06, LSW07, RH07, SAD01, San04a, Sen08, WK08a, WK08b, WK08c, WCC04, Yahi01, Ano01j]. Condensation [GKMZ04]. condition [Jac04a, Yan02]. Conditional [NA07]. Conference [ACM00a, ACM00b, ACM01b, ACM01d, ACM04, ACM05, Ano01b, Ano02b, Ano02i, AJ01b, Cha00a, CBB00, IEE02a, Jac04b, SAD01, San04a, Sen08, W08a, W08b, W08c, WCC04, Yahi01, Ano01j]. Confidence [BF03]. Configurable [RP03b, Sat04, TP01, BDRV01]. Configuration [CSK00, Han05a, RTVH01, Sin00, Ano05a, PC03]. Confined [It04a, VB01b]. confinement [ZP03]. Conformal [It03]. Conformance [LBR00]. Congrés [IEE03a]. connect [Sha00a]. Connected [RTVH01, SMES01, MS00b]. Connection
ALZ01, BP03a, CMP+07, HN00, IPW01, SCB09, SSP07, WBF+06, ZSZ+09, GH04].
Corel [Ano03-42]. Cores [AAA+04].
Cores-Based [AAA+04]. Cores [AAA+04].
Corner [Bro03b, Cha00a, BG05]. cornering [PWH00]. Corpora [CHHC04]. Corporate
[Bro00, HAL02c, Bar03a]. Corporation [Ano00f, Ano00g, Ano01h, Ano00h,
Ano01g, Ano04-29]. Corpus [Wei01, Ma00].
correct [AAD+07, BBA08, CY01b]. Correcting [HMRM03].
Correction [BHP+01, TEM+01]. Correctly [Coh02].
Correctness [BRL03, DJ00, DJ02, Fre05,
KC01, GHBG+03a, GHBG+03b]. Correspondence [BDJdS02, Mur05, Rei00c,
dL05, Heo07, Hol06, Laz07].
Cosimulation [Ano03-39]. Cost [SSM04, NSI03].
Cost-Eective [SSM04]. Costs [RWC+03]. could [Ano21, Ano04u]. Counter [PDV01].
Counter-examples [PDV01].
counterevasion [MV09]. Counterpoint [Hor00a, Hor00b].
Counts [Ano03-41].
counting [JMP09, LP01b, LP06]. Coupled [VDPC01, PK00, VDPC03].
coupling [CD08]. Course [BLPV04, CWH01, DD02a, DK02, Edw00,
Hal01a, He03a, HTY+03, LS04b, Pew00,
And02, Bar01d, BZ07, BVPE06, CKMP09,
CR02b, GEVZ09b, Gou06, LO00b, LO03a,
LP05, LHS04b, Man02, Moo02, MB05,
PHBM05, RVZ04, SC01a, SL07, TB09,
Wan02, ZJ03, ZCR+06]. Courses [ES05a, JT04, SS07, DV07, ES05b, ET02,
GEVZ09a, He07a, HKF00, MS05,
VIPCUF08, vTNC08]. Courseware [JWC03, DUK02, He07a, JFH00].
court [Ano03-27]. Coverage [KA02, VMWD05, Gat03, SM01d].
Covert [Kal04]. COW [BMR02]. CPU
[Ano02c, BH04a, BH04b, HB08].
CPU-Management [BH04a]. CPU/DSP
[Ano02c]. craft [Way05]. Cram [Ano00d].
crash [SC01a]. Crawford [Ano00b].
Create [LAB+00, Esq04]. Creating
[Bro02a, BKLS00, BKLS01, Fer07, Lew00,
Mey03, SGF+02, Wal03a, HP02, Och09b].
Creation [Ano01l, Ano03p, ABL07, Bos04, FTD03].
Creator [Ano04-35, Sur04b]. Cresce
[Pe03]. CRF [MS00a]. crickets [XM06].
criteria [VDMW06]. Critical
[Gar00, Bro07, San04a]. Criticality
[CW04a]. critics [Ano05h]. CRL [vdPE02].
Cross [Ano01g, Ano02o, Ano02q, BM09, JR02,
Gri02b, ITK+03, IIO4b, Och09c, WK08d].
Cross-Architectural [JR02].
Cross-Platform [Ano01g, Ano02o, Ano02q, Gri02b, ITK+03].
Cross-profiling [SSM04].
cross-reference [IIO4b]. cross-runtime
[WK08d]. Crosscut [Kic04]. Crosscutting
[MVM07]. CrossOver [Ano03-42]. Crowds
[VV05, VV05]. Crowds-Style [VV05].
Crowned [Bar00a]. Cruncher [Mat03].
crunching [Wil05]. Cryptographic
[WBL01]. Cryptography [LDM04, Gal02,
SJ05, Wei04, Bis03, Hoo05, Nis03].
Crystal [Ano00h]. CS [DHRH05, AF03, Bru04b,
Bru05a, HKF00, MS05, VERC06, vTNC08].
CS-1 [AF03]. CS0 [EBG+05, Rec01].
CS1 [BCM05, Bec01a, CC02, CR02b, CP06,
CH06, DJ00, FI09, GEVZ09a, GEVZ09b,
Gao00, GL08, Gri00, Hun03b, LB+03,
LH02, LS08c, LR09, MRB06, MS05, Mur07,
NESS+05, Reg00, Reg02a, Reg06, Rout02a,
Sch00a, VZGE07, WVNM05, WN05].
CS2 [CTLW03, CH06, Hun03b, KB04b, LM06,
LH02, NM02, Reg02a, Reg06, WK02].
CSFS [HYX05]. CSEO [OJJ00]. CSP
[MORW04, WAF02]. CSP-OZ [MORW04].
CSS [Goo02a, IIO4b]. Cup [Nis02a].
Curiosity [Way03]. Curl [Ano01h].
Current [SS00a]. curricula
[Cha00b, Cha00a]. Curriculum [CBD01,
BS01, CKMP09, GCF+01, HM02, MB05].
curve [Mer04]. Custom [Han01, Lut03b,
Roe00, Ano02e, Apt02, Wei02b].
Deﬁnitive [BFGS05, BTV06, SSB01, SSP07].

Degree [TP08]. Design [Ano02s], delayed [FX07]. Delegate [Lip01], delineation [Woo03]. Deliver [WA04, Tre03].

Delivering [JRH05]. Delivers [Ano02s]. Delivery [Ano01m, Ano08, Pra08, BI07]. Delphi [TEM+01, Hei01].

delve [Way03]. Delve [TEM+01, Hei01]. delving [Way03].

deploy [Cla04]. deployed [AVY08]. Deploying [NP03]. Deployment [Ano01, PKF02, PKF03, RAC+04, TP01, AAB+05, LS06, OBr05, RK02].

depth [Ano05o]. Derived [BCS07]. Deriving [HWH03].

described [Hum03a]. describing [Woo04]. Describing [Hum03a]. demonstrated [El00]. Demonstrations [El00].

demonstrations [El00]. Denver [ACM01e, Gho01, USE00d]. Department [BHP+01]. Dependence [RH04, SF01, XC01, Zha05].

Dependencies [RAC+04]. dependent [ADR09, PG03b].

deploy [Cla04]. deployed [AVY08]. deploying [NP03].

Design [AF03, SS03, ABG02, ACM01c, AR03a, Ano01g, Ano01k, Ano01l, Ano01m, Ano020, Ano02p, Ano02q, Ano03-38, Ano03-39, Ano03-41, Ano03-42, BTS+00, Bar00a, Bec00a, Bec00b, BKY+03, Cha05a, CKKH03, Cim02, Co000, CS02, CS03, DY05, DHRR05, Dud06, DLs+01, GS08, GLS02, HK02b, Ho000, IKY*00b, J02b, Kaf00. KT04, KSC+00, KPKL03, KC01, Kog04, KWM+08, KX04, Lam03, LL01b, Li04, LC04, Lut03a, LAB+00, Mah06, Met02, Mil08, NW03, NK03, NSS*05, Omo03, PG*05, RW01, Rout02a, SG02, Sma07, SCLV04, SP03, SYK*05, Sun01, SM02b, Sur01, TCSC02, USE00c, WS01a, WLW+03, Wel02, WK02, ZG04, ZYC03, Ano02k, Ano03-36, AT01, BCM05, BD04, BV05, BC04, CMS06, CK03b, CLZ06, DWH01, DC03a, DCA04, FWL03, FFSB04, Gab07, Gao00, Ges07, HTSW07, Hun00, Ing09, JMS02]. design [JHS03, KHMW05, Kno02, LO00a, Lan05a, Lan05b, Lea00a, LL00, LL03, LL01c, LG00b, LG00, MWM01, MB05, ND02, ND05, Pre00b, RBF05, RP01, SL07, SJ01, SSP07, Tul08, Wol01b, ZP03, Zhu04, Ano11, Ano02q, CMLC06, CMP+07, Lut03b, GS00a].

design-code [HTSW07]. design-first [MB05]. Design-Time [SCLV04]. Designed [BR01d, Ano04j, San04a]. Designing [AA02b, GHM+01, Gro02c, HP02, KT00, Lut00, TGF08, ALZ03, PC03, Bro02a]. designs [HBR00]. Demand [Ano02o, CD01c, CD01b, AFF06, FF00, FF09, HWM01, LMK08, NAW06, NA07, PWN04, SBAD01, XAN07]. determine [GMG09]. Deterministic [LSW08, SW01, BAD+09]. Develop [Cha03, KSK04a, Les03, SL06, SL07, SSS02, Ano03f, Fek08, PCC00].

Developed [VWS+05, Ano03a, Ano03a, RM08]. Developer [Ano03-39, AM02, Bar01b, BRL03, NRV00, SH06, Ada05, Ano04-27, Bro01, GT05, Gig00, MOL05, MCG03a, MF04, RG05, Swe06, TGL05, Cal00a].

Developer-Oriented [BRL03]. Developers [CDH07, Col02, Dar01c, Dar03, MKF06, Ano03-31, BS00a, Coh04, HG07a, HG07b, KM07, Nis03, Ses08, Wil04b].

Developing [AU02, BH04c, BBV03, Cha03, CCB09, GW01, HRD08, LC05, LU03b, Man01, Pet05, Ree02, Ric06a, RYD+03, SV02, SG03, Tor01, Tul02, Wei02b,
WR00, YAA07, Yua03, HG08, HL02b, Knu01b, Gal02, Pay04, Roc01).

Development
[Ano00i, Ano00l, Ano01g, Ano01h, Ano01i, Ano01j, Ano01l, Ano01m, Ano01n, Ano02h, Ano02m, Ano02n, Ano02q, Ano02r, Ano02s, Ano03p, Ano03-39, Ano03-40, Ano05c, AGS01, Ber00a, Ber05b, Bir01, BDJ01b, Bro00, Cas02, CN03a, DF03, DeP03a, DYH05, Fab02, FK00, Gat03, GS08, Gun01, HHH01, HK02a, HF00, HTY03, HD03b, Kim02, Kog04, KW02, Kro00a, Kro00b, LL01a, Liu00c, Lin03a, MD00, Mah04b, MS01, Mor03b, Mos05a, Nis03, Pip03, SLB02, SAWW01, SSS05, SHK03, TCF03, Wan03a, Zen02, Ano03-31, Ano03-37, Ano04j, Ano04q, Ano04r, Ano04u, Ano04x, Ano04-29, ACC01, BGG06, BFMT00, BS01, BCR03b, CSFS00, DS00a, For04b, Gar09, Hal02b, Heo07, Jia00, JHA05, Lka02, LT02, LM06, LG00b, Mau02, Mer04, MF03, NSS05, OR05, Rob00b, Tay02, WWJ07]. development
[Wil06, Wis06, You02, vTNC08, HL04, Mar05]. Developments [Ano04-27, JP04].

Développement [BCR03b]. Develops [Ano01i].

Device [Ano02p, Ano03-38, MD00, RTVH01, SQG05]. Devices [Ano01i, AAA04, Bar03a, Bat03, BLO2a, CKK04, Gib01, Hac01, KKO05, Kro00a, SSB03, SLC03b, TP01, Tui04, dFR04, CC01, CT03, GSAC05, HAL02c, Kon03, Lea02, Pay04, RA07, RTVH01, Sha00a, Tre02b, TBM09, Whi03a, YMP05, Yua04].

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e-AMPS [Lin03a]. e-business [KNN+01, Ano01g, Ano01k, Wan03a]. E-Commerce [Che02b, Che02b, Kro00b, LLMK03]. e-Government [LS03]. E-Grind [Lut00]. E-Mail [Pau01]. e-payment [Has02]. e-services [SGW01]. E-Commerce [Che02b, Che02b, Kro00b, LLMK03]. E-Grind [Lut00]. E-Mail [Pau01]. e-payment [Has02]. e-services [SGW01]. E-Commerce [Che02b, Che02b, Kro00b, LLMK03]. E-Grind [Lut00]. E-Mail [Pau01]. e-payment [Has02]. e-services [SGW01]. E-Commerce [Che02b, Che02b, Kro00b, LLMK03]. E-Grind [Lut00]. E-Mail [Pau01]. e-payment [Has02]. e-services [SGW01].
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Experienced [BBL03]. Experiences [BN03, BHK04, HPB00, MKS03, dSC06, CMP07, OJ00, SFHM01].

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Exploiting [BS04, CFL05b, DFA03, TCC01, YLW04, ZJ03, KKM06, Lot02].

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Extension [ALZ00, Ano00k, AGS01, BDJ01b, CKC02, OW04, Par00, TBS01, XX05, AL03, BHH02, KKN06, LH04, LS08b, vRKS01].

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Extracting [RK02, TSL03, Dep03b]. Extraction [BO05, DS04, TSL02, WL04, WIC08].

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Factors [AGS01].

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factor [Egy01].

Facts [BBS04].

factory [Ano05g, Ano01h].

facets [Ano04b, BDT01, New01, vRKS03, Ang01, JM00, Kre01].

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extracted [WF04].

Extracting [RK02, TSL03, Dep03b].

Extreme [NP03, BC03, HLO2a].

Extra [Ano03y].

F [Laz07].

Fabric [MD00].

face [Apr05].

Faces [W+04, Ano03-44, Ber04a, GH04, GH07, Cha05b, D+04, Kru04, Man05].

Facet [SPB09].

Facilitating [Ren02].

Facilities [AGS01].

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Gar00, DKP00, LP01b, LP06]. Flyby [KSC+00]. Flyer [Wil00b]. Focus [Leh01, Leh02, RCdBL02]. focuses [Ano03q].
Folding [EGLZ02, KC00, TCC01, EKEL01, OI06, TCC02, TCSC02, TCSC04, YCFX09]. fonts [Ano03y]. foolish [Rol08a]. Force [Ano03-40, RBC+05, RBC+06]. Ford [Mar05]. Forecast [Wat02]. foreign [FF08]. Forge [Ler01a, Ler01b, Ler01c, Ler01d]. fork [Rob02]. form [Ano02p, GPF08]. Formal [ALZ02, AOMC07, AW03, BDJ+01a, BDJdS02, Bec01c, BML01, BL03, Cas02, CH02, Cheo02a, Cheo03b, CHK+04, DEJ+01, DEL+02, ELM+04, FCMR04, FMR05, LDE+02, MP01b, MP01c, Mos05a, vdBPE02, PvdBJ01, Str02, Zam03a, Zam03b, vdBJP01, BTV06, EL01, LYC02, LS06, MORW08, QGC00, BCR03b, GGHvdG01]. Formalisation [Jac01b, Mos05b]. Formalising [AY05, AY07]. Formalism [JV04]. Formalization [TH02]. Formalizations [Ler03]. Formalizing [Ber01c, HM01a, RW03a, SSD+03, ZHC04]. format [ISO05]. Formation [CF02]. Formatted [All00d]. formal [BCR03b]. FORMI [KDH+06]. forms [AOMC07, KM07]. formulas [SCW08]. Forte [Ano01m, Ano02n]. Fortify [Ano05k]. Fortran [BSF01, BSB+03, FCH02, LP05, LS04a, SD01b, SD03b]. Fortune [Fara03, Wan03a]. Forum [Ano03-44, Reg02b, DHPW01, GPW03]. Forward [Way05]. Forwarders [AHN02]. found [MMN09]. Foundation [Gut00, Top02a, Ano01h, Way03]. Foundations [BA08, LL01b, Stu01, Die01, LL00, LL01c]. Four [Ano03k, Ano05d]. Four-way [Ano03k]. Fourth [Ano03-42, Fra07, USE00c]. Fourth-Generation [Ano03-42]. FPGA [Ano02s, Sch04b]. FPAs [Ano02p]. FPV [CWWS03]. FRACTAL [BCL+06]. Fragment [RMR03, RMR04]. Fragmentation [BCR03a, SC02b]. Fragmented [KDH+06]. Frame [GKHZ04]. Framelets [PK00]. FrameMaker [Ano02t]. Framework [ACD+04, AA02a, ALZ02, Ano01n, Bar05, BP01b, BH04a, CM05b, Cheo03a, DHR+01, EFG+03, Fig00, FP03, GH01, GR07, GH01, Hn05, Ish01, Kro00a, KS01b, LMV02, LCS04, Mil08, MK01, MF03, NS03, NCM03, OSM+00, ORN08, PL05, PVQR+01, RAC+04, RS01, RT03b, SLPO02, SAFG03, SV02, SG03, TCM03, VHL01, WS01a, WH01, Wic03, ABLO7, ACZ05, ANNM06, Ano03h, Ano04-29, CV03, CY02, CR07, Col01, CTLW03, CLZ06, DHS02, DW07, FT00, Gar09, Glo00, HCB04a, HLM06, Ht03, HD03c, Kag09, KKM+06, LO00a, Lau01, Lea05, LJ07, LS06, LR09, MSU08, MSL07, NZM03, PSS01, RB04, SC07, SJ01, SYK+01, SD04, TDB00, Tro04a, Tro04b, Wen05, Yu04, ZS01a, AK01, Bar05, HF00, JHA+05, Spi03b, TA04, Tre02b, Tu08]. framework-based [ACZ05]. Frameworks [Ber05b, CC02, DFL00, HKH+01, HHK03, Ric06a, Jia00, KK00, NP02, PK00, TM08, dM04]. France [AJ01a, AJ01b, IEE03a]. Francisco [USE02, CHL+00, Joh06b]. Frappé [Cou01]. fraud [Ano03j]. Free [AS03, Ano001, Ano02s, Ano03-38, EXA+05, Sta04a, Ano04q, BR01b, HBM+02, Ano01h]. Freedom [Bar01c]. Freely [GM02]. frees [Ano05i]. French [BCR03b, FTD03]. frequency [SAB+06]. Frequent [Wil00b]. Fresnel [SGV04]. Friedman [Ano00d]. front [Ano03f, Ano03g, Ano04x, Kon03]. front-end [Ano03f, Ano04x]. FrontEnd [Jor02]. Frontiers [ACM06]. Froschzucht [YAW02]. FT [TMG03]. FT-Java [TMG03]. FTEIP [CHK+04]. Full [MP01b, Mor03b, Ste04, ZRK08, Ano04-32, Oiw09]. full-fledged [Ano04-32]. Fully [Fig00, JR05]. Fun [Bee04b, MB06]. Function [TLS+04, FF08]. Functional [Dd01b, CLH01, Con01, GCEO05, Set03,
Functionality
[Bru04a, Cms06, KdJNNV09, Ren02, WGS07].

Generating
[HHK+01, HHK03, HBM+06, Jen02a, KNY03, NIK03, MCLDP01].

Generation
[Ano01k, Ano03-42, BM04, BL03, CF00, CQX+09, Ebe02, EFN+01, GM05b, HKS02, KK04b, MdB01, PV04, SMC04, SSS05, TRVH03, VPK04, Ano02a, Ano04-28, BI02, BCP08, Car06, EFN+02, HZS08, ACM03a, JA01, Pay04, Yam04].

Generational
[MJ06, DKP00, WK08a, WK08b, WK08c].

Generative
[CM05b, Sch04d].

G&D
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Gains
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Game
[Bur07, DHR+01, GS08, RM08, Ros02b, Dav05, DW07, LM06, Sei09, Swe06, WWJ07, BGNM04, Sco03].

Gates
[Ano041, Ano04s, BCR03a, DKL+01, MJ06, PUF+04, SGF+02, SLC03b, SHB+03, XSal08b, ZS01b, ZT02, BAL+01, Bac07, BBYG+05, BCM04, BALP01, BALP06, CSDK+02, DPK00, GSA05, HBM+02, JMP09, LP01b, LP06, MLSL07, PHV01, SMT09].

Garbage
[Ano04f, Ano04h, Gar02a, gathering].

Gathering
[Fel04, HNZS03].

Gaussian
[Ano00f].

GCC
[BHP+01].

GCJ
[Bot03, Sal06].

Geeks
[Ive03b].

Gem
[Och09c, Och09d, Och09b, Och09a].

GemIdent
[HKL09].

Gemplus
[Ano02d, CH02].

Gems
[Deu00].

Gene
[Wil00d, DJ01, GV05, GP05, SD04, CSFS00].

General
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generalized
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generalized-LR
[KdJNNV09].

Generate
[Sea02, Ano03h].

generated
[BRU04a, CMS06, KdJNNV09, Ren02, WGS07].

Generating
[HHK+01, HHK03, HBM+06, Jen02a, KNY03, NIK03, MCLDP01].

Generation
[Ano01k, Ano03-42, BM04, BL03, CF00, CQX+09, Ebe02, EFN+01, GM05b, HKS02, KK04b, MdB01, PV04, SMC04, SSS05, TRVH03, VPK04, Ano02a, Ano04-28, BI02, BCP08, Car06, EFN+02, HZS08, ACM03a, JA01, Pay04, Yam04].

Generational
[MJ06, DKP00, WK08a, WK08b, WK08c].

Generative
[CM05b, Sch04d].

Generic
[Ano02q, Bri02, LRSW00, PSS07, vM05, EGK02, For04a, vdSPP05].

generators
[Cle01a, Cle01b].

Geometric
[ABH+00, DKTE04, GK03, PNBC06, SM04a, Wad00, BGNM04, CR07, SH03, Tor01, AC06, Tre02b].

Genericity
[AR08].

Generics
[Bat04, Gho04, MPO08, NW06, NW07, vD04, IV06, RFZ08].

Genomic
[NDS+02].

gentler
[Fry03].

gently
[BB00a].

geographic
[HL02b].

generation
[LYL+04].

geolocation
[MV09].

Geometry
[Bar00a, KM04c].

Geoscience
[IEE03a].

Geospatial
[JHF06].

German
[Ano03s, Ano03-34, Ano04c, Ano04h, Ano04l, Ano04v, Ano05a, BI04, HMD04, Lex02, Sig04, Wol03b, Zus03].

get
[Ano03-33, HBM+02, Hoh03, IN09].

Gets
[Ano03r].

getter
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Getting
[Ell06, LAHC06].

Gigabit
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GIS
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gives
[Ano04-29].

GJ
[IPW01, Wad00].

Glassfish
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Glenn
[Fox01b].

Global
[Ano00g, Un01, EL04, FWW03, MBS+08, NIK06].

Globus
[SC05].

Gluecode
[Ano04m].

GmbH
[Ano00f].

GNAT
[Och09b, Shi03a].

GNAT-AJIS
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GNOME
[Pet05].

Go
[Bar03a, XAM+09, HAL02e].

Goes
[Bar03a, Kic04, Pan01, Ano04g].

Going
[SCL+08].

GoJava
[Wis06].

Goldilocks
[EQT07].

Good
Great [BR02, SLB, 02, Ano01h]. Greece
[SM07, SBH, 04, Greek [Lik04]. Green
[Ano01i, Ano01j, SKP, 02]. Grehan
[Fox01b]. Grid [vLSM01, vLG, 02, AG05, HD5, 05, vDOLS, 05, vLGLO, 01, AG02, AG03a, AG03b, BBC07, Bal03a, CLO03, GvLP01, Hua03, HBD04, JF05, LTO07, LCFL04, Tui04, Bal03a, WXW, 05, YAA07, ZCQ04, vNMW, 05, vMK05]. Grid-Based [vLSM01]. Grid-enabled
[LCFL04]. Grids
[VDPC01, VDPC03, GR07]. Grind [Lut00]. Gripper [ZG04]. gritty [Way03]. Groovy
[AK09]. Grossenmasse [Wol03b]. Group
[Ano00f, Ano00h, BCMT03, BW03c, DL02, SBH, 04, KK00, Oes01, Ano01n, B02]. Groups [BBC07, CF02]. groupware
[KK00, Ano04n]. Groupwork [Bow07]. grow [Eng00]. Growing [BK03]. Grows
[Ano05f]. growth [BALP01, BALP06]. Gsm
[Cim02]. Guarantee [Hag02]. Guaranteeing
[BD03b, Fre05]. Guarantees
[PSM01a, MSG01, PSM03]. Guava
[BST00]. GUI [Kon03, Ano04n]. GUI-like
[KW01a, guidance [HSB09]. Guide
[AM02, Azi06, Blo01, BGG, 03, Bru03, CR02a, Cal03, CDH07, HS00a, HL3c, LG99, LG00a, Lut03a, Mak03, ME00a, MC04, Nas04, NRV00, Pan03, Red01, Sp03a, Sp03b, TB02, Wei04, Bec04, BS00a, BD03c, BD07, Bro01, Bur05, Cal00a, CD01a, Che00, EFO08, Est02, Flat02, Fls06, Gar09, Gig00, Hag00b, Har03, Hol05, Jor02, LL08b, MD06, MCG03a, Mer04, MR00, New00, PM01a, Pol01, S03, Spe02, Tay02, Tha00, Tha06]. Guidelines
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[Pra03]. GVis
[ZCQ04].
HANDY-STANDARD [Suo04]. Hans [Pap05]. Harassment [TCM+00]. Hard [Eng00, Fre08, NK03, TGB+04, SAB+06]. Hardcore [Go00, Sim04a, Sim04b]. Hardware [Ano01p, Ano03-39, HT06, HIBP04, Hsu01, KK000, MD00, NRS+07, SLC03b, WHW01, BHDS09, BGED04, GGL+08, IN09, JMS02, JMF09, KKM+06, Oi05, Oi06, Oi08, SPG07]. hardware-assist [KKM+06]. Hardware-in-the-Loop [Ano03-39]. hardware-translation [Oi06, Oi08]. Hardy [Pap05]. Harkey [Bar03a]. Harmful [Ams02, SD08, GEVZ09a, Our02]. harmless [ACFG01]. Harness [KS01b, MSS00]. Harnessing [EFO08, SQG+05]. Hartstone [Wan02]. Harvey [Ano04d]. Hashing [SSS05, CHL07, Duc08]. Haskell [Fre07, PT09b, XJC09]. hasn't [Moo03b]. Hatcher [Mor03b]. HAVi [Lea02]. HBM [Ano00i]. HBench [ZS01b, ZS01a]. HDM [KY03a]. HDT [KKJY04]. Head [BSB04, BSB08, FFSSB04, MD00, MC06a, Mor08b, SB03a, SB03b, SB05, Ano03x, Ano04g, Rob04a]. headaches [Ano03o, Apr05]. header [VED07]. Headless [Yua04]. Health [HE03, Ano03j, LSK+02]. health-care [Ano03j]. Heap [CKV+03, SKS01a, SKS03, BALP01, BALP06, CH08, KF00]. headless [Yua04]. heart [Mer04]. Heat [GKM03, ZK04b]. Heavy [Ano00f]. heel [XSa08b]. Held [HR04b, MF007, SB+04]. HELIOS [An000]. Helix [Ano03-38]. Help [Kro00b, Ano04g, HPH03, Men03]. helpful [VVV04]. helps [Ano03-31, Way03]. HERCULE [Ren00]. Here [Mer04]. Heterogeneity [Zhu03]. Heterogeneous [AJMJS02, BCS02, CCK+04, KM02, RLR00, SMS00, CCK+08, GCARPC+01, SGW01, ZY206, ZLG08]. Heuristic [Coo05, GV02]. Heuristics [GV04, Sch03a, LMK08]. Hibernate [BK05a, Ell06, EFO08, WACBL03]. Hickory [Ano02i]. HIDOOORS [MLJH04]. Hierarchical [PHV07, WDS02]. Hierarchically [LFP04]. hierarchy [AK09, PZ00, ST00]. High [ACM00c, ACM01c, ACM04, BC00, BBHL01, BDT01, BW01a, BA01, CW03a, CT00, CEG+03, Fig00, GP03, GGH+03, GMM00, HWB04, HCB04b, IJ03, KMS03, KWK03, Lau03, LG01, LRSW00, Lut03a, MLG+02b, PBG+01, PS03, RCB01, RCB03, RB01, SD01a, Viz08, Viz09, WGW04, Wiz05, Ano03f, Ano04b, AGG02, Bar02a, BFGS05, BS00, CMS03b,Chr05, Dob01b, Gam00, G+01, GBCW00, HF06, KCSL00, KHBB01, KWK05, Lau01, LCF04, LM00, LAL02, MI01, MMM+02a, MMM+02b, PC08, SAB+06, SPG07, WW09, PL01a]. High-dimensional [BW01a]. High-Dimensionality [Vi08]. high-frequency [SAB+06]. High-Integrity [HBE04, Dob01b]. High-Level [Fig00, RB01, BFGS05, CMS03b]. High-Performance [BBHL01, BA01, CEG+03, GP03, GGH+03, KMS03, Lau03, LG01, PS03, RCB01, SD01a, WG04, Wiz05, BDT01, RCB03, AGG02, Bar02a, HF06, KHBB01, LCF04, LM00, LAL02, MI01, MMM+02a, PC08, SAB+06, SPG07, WW09, PL01a]. high-performance [GBCW00]. High-Tech [Lut03a]. high-throughput [SPG07]. Higher [BO05, BO08, MPO08, Nik03]. higher-order [Nik03]. highlighting [SPBE09]. highly [TGC08]. Hills [An011, An010]. hindered [An03x]. HIPP [An000]. Historians [Fe04]. historical [MWM01]. history [KNRW03, Ne03]. hjelp [HJL00]. HLA [McG04]. Hoare [GSWZ08, HJ00, vON02a, RWH01, vON02b]. Hobby [LAB+00]. Hoboken [An04c]. hoc [SM01a]. Hogging [Bar01a]. HOL [ZHC04]. Hold [GM05b].
Implementations
[ChmB04, CmlC06, Die01, Dca04,
FlwW04, GaB07, Hds+05, Iky+08b, Jho3,
KbVp07, Kon04, Lan00, Lho8b, Li04, Ly03,
Lc04, Og05, Oes01, Sig04, Sh04b, Vvg+05,
Vhbb03, Vrh03, Wlv+03, Wm00,
Ydols+05, Zp03, Zfk04].

Implemented
[Sch04d, Yks+02, Psw07, Tor01].

Implementierung [Ano04l].

Implementing
[Ahh+00, Aft01b, Bp05, ClcC02, Die01,
Dkl+01, Ggh+03, Ge01, Hin02, Hop04,
Ij03, LdM04, MbmZ01, Ns01b, Nie04,
Ohl+05, Pot04, Rsh01, Rou02b, Sp03,
Wp04, Wkb02, Agst04a, Agst04b,
Anm06, Bhk+04, Hw00, Hlm06, Lut03b].
implications [Ar08, Rvj+01]. Implicit
[BwlR06, Bh05c]. Implicit-signal
[Bh05c]. Implicitly [AhrK01]. import
[All00a, All00b, Al00c, All00d, All00e,
All00f, Lan04]. importance [Bc07].

Imported [Mac05]. Improve
[Lb02, Pan03, Rto2, An02, Bar01d,
D+00, Hcm00, Kf00, Lb05]. improved
[Wei06]. Improvements [Gcb+00, Van03a].
Improving [Bbj07, Cog03, Ccb+01,
Jmk+08a, Jmk+08b, Jmk+08c, Mso0a,
Pan01, Ook+06]. IMS [Ano03-43].

In-lining [Syn02]. Anlambrosia
[Ano04-33]. inAspect [As+05]. Inc.
[Ano00g, Wan03a]. InCert [Ano01a].

incinerator [Les02]. include [Ano03-27].
includes [Gar09, Sml06, Sm01d].

Including [Ck05, Des01, Hla02a, Lan04].

Inclusive [Dw07]. Incorporating
[Kod04, Jk08, Tre03]. Increase [Gkm03].
increases [Ano04-31]. Increasing
[Wck+07]. incremental
[Bbyg+05, Kp06]. incrementalisation
[Wpn08]. incrementalization [Sb07].

independence [Ard09]. Independent

[Dhpw01, Fso06, Ln04, Sbb05, Ts01,
An03b, An03-51, Gpw03, Pr03b, Pgo03a],

InDesign [Kah06a, Kah06b]. indirect
[Jmk+08a, Jmk+08b, Jmk+08c].

indirection [Lgf05], individual [Lw03].

Indonesia [Vb05], Indoor [dfr04].

Inductive [Add03a, Muo06]. Indus
[Jrh05, Rh07]. Industrial
[Aa02a, Hmd04]. Industrieautomation
[Hmd04]. Industry [Ano03b, Bar01a,
Dfl00, Ano02w, Reg02b, Ucj+04].
inefficiencies [Koo08]. Inference [As03,
Chs01, Ebe02, Ws01b, Abd05, Bp03a,
Fflq08, Gf07, Sc08, Ul08, Dmsav08].

Inferred [Mcd09]. Inferring
[Mf07a, Tt08]. Informática [Ano04-33].

Informatics [Guh07]. Information
[An02r, Dtd04, Gal01, Gs05b, Bac01,
Iso08, Kro00a, Ln04, Rtvh01, Sp5+02,
Sks03, Ta04, Ano03-30, At01, Abf03,
Bdlm04, Cmjl09, Dep03b, Han07,
Hnz03, Rp09+0, Whrt+05]. Informix
[Dh0t00, Ano001, Har00d]. Infotainment
[Ba03]. Infrafistics [Ano03-42].

Infrastructure [Bar05, Ba01, Da02, Tui04,
Vhl01, Bg03, Bro09, Joh00b, Lm06].
inherence [Ano02k, Blv03, Dmp09,
Lyo02, Mor02, Pbo8, Tbo0a, Wsp02].

Inidp04 [Ldm04]. initial [Jen01, Utt06].

Initialization [Ber01c, Ks02a, Qm09a].

initiative [Pb06]. Injecting [Cfl05a].
injection [Gk08, Sw06]. Inlet [Dc02].

Inline [Gh03]. Inline-Threaded [Gh03].
lining [Lh05]. Inner [All00e].

Innovation [Acm03b, Lut03b, Mcg03b].

Inprise [Ano00k]. Inprise/Borland
[An00k]. Input [Md00, Vpk04, Pt01].
inputs [Smt09]. ins
[An050, Dhmt00, Fso3a]. Insolvency
[Lai08]. insensitive [Lph01]. Insertion
[Zdr09]. Insight [Iee02a]. Insightful
[Sp5+02]. Inspection [Sg03, Cha06].
inspired [Tdb00]. Installation
[Ano03-41, Dhmt00]. Installations
Ano04w, FLMS06, Men03]. **Interplanetary** [Wat02]. **Interposition** [XLG03]. **interpret** [HPH03]. **Interpretation** [BDT04, BD02, GH03, MD00, PL05, SSV05, BDL+08]. **Interpreter** [GEK01, OKN02b, OKN02c, SMK02, OKN02a, PT09a, Ric00]. **Interpreters** [CGEN03, EGKP02, WB00]. **Interpreting** [Han05b]. **Interprocedural** [NR06, WIC08]. **InterProlog** [Cal04]. **Interruptible** [LKM06]. **Interruptlets** [CCB+01]. **Interscience** [Ano04e]. **intersection** [NQM06]. **Interval** [LL01d]. **Intervals** [BF03]. **Intervoice** [Ano03-36]. **IntraLinux** [Ano00g]. **Intranet** [Ano03-38]. **Intrinsic** [KFLN04]. **Introduce** [RP03a, LS08c]. **Introduces** [Ano01j, Ano01l, Ano01n, Ano02m, Ano02q, Ano03-40, Gil01]. **Introducing** [Ano02e, Han05b, OKN02a, PT09a, Ric00]. **Introduction** [ANN01, AW00, Bar00b, Bis03, BA07b, CO07, DWH01, Goo03b, Knu01a, Lia00a, Lia00b, Lia01, Lia02, Lia03a, Sav01, Zen02, Bes01, Bro09, Coo01, Elf00, Gar01, Goo03b, GT00, Han02, KMR02, MR06, NH02, Och09a, Rad06, Ril02, Ril03, RVZ04, WB01, Wu01, Lex02]. **Introductory** [DK02, ES05a, HM03, MD04, Rob04b, Bar02b, BVPE06, CCFG05, ES05b, ETO2, Ge00, LDB+03, SCS01]. **Introspection** [BO05, WWM06]. **intrusion** [HWM01]. **Intuitive** [Ano01g]. **iNUX** [Ano00g]. **Invariants** [FX07, NE04]. **invisibly** [Ren00]. **inventor** [CY01b, Hol04b]. **inverse** [GEG07]. **inverses** [GE08]. **Inverted** [KK03a, SDPM04]. **Invest** [Wan03a]. **Investigating** [GSW00, JKKL04, Lut01, MFRW07]. **investigation** [BP01c, CLN07, HTSW07, PJ05]. **investment** [Ano02w]. **Invitation** [SG00]. **Invited** [LD03]. **Invocation** [JO03, MK01, Tdd03, PM01a, AV05, NMMS01]. **invocations** [IH01]. **Invokeinterface** [ACFG01]. **Involving** [CK05]. **IO** [PR04]. **Iomegas** [Ano02m]. **IONA** [Ano01l]. **Iopsis** [Ano01m]. **IP** [CF00, KSC+00, Lut03b]. **iPes** [DK02]. **iPP** [Est01]. **iPro** [Ano02f]. **IPv6** [Ano01i]. **IQ2** [Ano00g]. **IRI** [MAWW+01]. **IRI-h** [MAWW+01]. **Iris** [KK00]. **IronGrid** [Ano03-37, Ano03-42]. **irreconcilable** [Tan07]. **Irrelevant** [Sp05]. **Isabelle** [Str02, RW03a, Sch04a, v001]. **Isabelle/HOL** [RW03a, Sch04a, v001]. **ISAPI** [YWZ03]. **ISBn** [Azi06, Bal03c, Cha05a, Dru06, Kuc06, Mil08]. **Ischia** [ACM06]. **ISCOPE** [Fox05]. **Islands** [INM05]. **Isn't** [Ron01, Ano05n, Yua04]. **ISO/IEC** [ISO08]. **isolated** [BK00]. **Isolation** [ACL03, BHL00, DMP05, Cza00, SMAT+07]. **ISSAC** [Tra00b]. **Issue** [Bak00, Dek00, Fox00a, Fox00b, Fox00c, Fox01a, Fox05, HR04b, Ano01o, EL01]. **Issues** [AIMJS02, CK05, Lit03, McG04, MSSJ00, NK03, Bro07, GEAS00]. **ISVs** [APR05]. **Italy** [IEE03b, ACM06]. **Iterable** [LM02]. **iteration** [Qia00]. **iterators** [LKM06]. **ITEST** [PB06]. **iTunes** [Reg03]. **IUC18** [Uni01]. **Iverson** [Ano08]. **ivory** [Reg02b]. **IVR** [Ano00i]. **iX** [BG04b]. **J** [Gil00a, Goo03b, Lia00a, SASZ03, APA04, DV01, DJ01, Lut01, SMCS04, TS02, TS09]. **J#** [GS05a]. **J&** [NQM06]. **J-CAT** [LS03]. **J-DSP** [SASZ03]. **J-Express** [DJ01]. **J-Orchestra** [TS09, TS02]. **J.A.D.E.** [Dau01]. **j.MD** [VWS+05]. **J2EE** [Azi06, Cha03, AU02, ACM01e, Ano03-37, Ano03-41, Bar02a, BG03, CR02a, CI01, CK03b, DF03, Fry03, HK02a, Har02, Hub02, HL03c, Jol01, JCKS04, JDJ+06, Jor02, Lai03, MS01, Mer04, OBr05, PPJ03, PNKN04, WMC04, Wal03b]. **J2ME** [Vir05, Yan03, Ano02m, Ano03m, IK04, KM04c, Muc02, Pir02, RTHV01, Top02b, UCF+04, Utt06, Yua03, Wri03]. **J2SE**
AP02, ABL08, Apr03, Apr05, AZ02, Apt02, AM02, AJB+04, AH04b, AFT+00, AFT01a, AFT01b, ABC+07, Arm04, AGH00, AHKR01, AGG02, AHR02, AW00, Arr01, ASB+04, Art00, AGMM00, AAA+04, Att01, ACR01, ACC+01, AJ01a, ABI+07, ABG+08, Aus00, AGS01, AB03, AV05, AW03, Aye01, ANH00, S04a, BP01a, BHL00, BTS+00, BH05a, BST00, BAL+01, Bac01, BFG02, BCR03a, Bac03]. Java

[BJK07, BK01b, Bu00, BSW+00, BO00, BSRF01, BS+03, BL02b, BCR03b, BRL03, Bur03, Bur01a, Bur01b, BC03, Bur02, BW01b, BW03c, BW04, Bw07, BE02, Bus02a, BGD04, CAF04, CFL05b, CFL05a, CL03a, CW03a, CW04a, Cl04, Cal01, Cal02, Cal00b, CD01a, Cal03, CWH01, CMG+01, CWS03, CCC+06, CCF00, CHS01, CV01, CV03, CGJ+00, CKL00, CCLL03a, C LL03, CKV+03, CY03, CD03a, CD03b, Che03c, Che03a, CW03b, CW04b, CM04, CHHC04, CCC+04, CKK+04]. Java

[BWZ04, CM05c, CR05, CHL07, CCK+08, CQX+09, CM02, CBH03, CT03, CY01a, CWH01, CKC+02, Chi00, CN03b, CL01h, CGS+03, CCM05, CH08, CMS03a, CHL+00, CMS03b, CKM04, Crr05, Chr01, CD01c, CD01b, Chr00, CB01, CT00, CSK00, CKK03, CL03b, CCR00, CL00, CV08, CDF05, CRR05, CSS04, CSFS00, Cla04, CSMC00, CF02, Cle01a, Cle01b, CLCM00, Cco02, CE01, CG01, Cog03, CHK+04, Cog04, Coh02, Coh04, CGM06, CLN+00, Col02, CCF+02, CMS07, Col01, CRRG04, CR02b, CF04a, Coo02, Coo00, Cor00, CL08, CDFR04, CS02, CS03, CC03, CBGM03, CL07, Con01, CBD04, Cox01a, Cox01b, CCB+01, CLP06, CHUB08, CCSA02, CS04, CH00, CU00, CLZ06, Cza00, D+00, DS00a, DH08, DWH01, DHS02, DHP01, DH04a, DGGD08, DT02,
Dar01d, Dar01c, Dar03, Dar04. **Java**

[Dar07, Dau01, Dav05, DDM04, DeP03a, DS00b, DK03, DTD04, DEK+03, DDF+03, DGMY06, DDS02, DD02a, DD02b, DD03, DD07, Dei08, DC01, Dek00, Dek06, DPT+02, DJP02, DRV02, DL02, DYH05, DJ00, DJ02, DO05, Dob03b, DC03a, DDU02, Dos01, DC03b, Do100, DiM04, DS00c, DFT03, DJ08, Djo08, Dmi02, Dob01a, Dob01b, DV01, DKP00, DKL+01, DGK+03, DKTE04, DCA04, Dra00, DM07, DSBH03, DK02, Dro01a, DEJ+01, DEL+02, DLE06, Dro01b, DHWH03, DHRH05, DDHV03, DHR+01, Dmu02, DMKN02, Dur02, DLS+01, DGO2, Dwe00a, Dwe00b, DJ01, Ead01, Ear03, EFG+03, Edm09, EGD03, E00, E01, EvG02, EvG04, EL01, ESS02, ELM+04, EM04, EH07, EKEL01, EGLZ02, EF008, Ell00, EKT07, EL04, ES05a, EJD01, ET02, Emm04, EK03, Eng02, Eng00, EKM00, ESS04, EGST08, Esp06, Esq04, Eub05, Eng06, EM03, ESP01, FSS06, Fal00a, Fal00b, FMA02, FWL03, FFB+00, FC02, FC06, FCMR04, Fau02, Fe01, FBR+03, Fch08, FR02, Fe03, Fe04, FDTL02, FTD03, FT06, FCHE02, Fer07, FL02, FSBP03, Feu02, FVK01, FLMS06, FKR+00, FMHH+00, Fla00, FCCM00, FF00, FLL+02, FFC02, Fla02a, Fla04a, Fla04b, Fla05a, Fla05b, FFLQ08, Fle03, Fle01, Fle01, FC01, FR00, For04b, FF05, FS03a, Fox04d, Fox00e, Fox03a, Fox03b, Fox04c, Fle02, Fre05, FW02, Fre08, Fre04, FM03, FGLS04, Fri02]. **Java**

[FLO4, FK03, Fro08, Fry03, FRMW04, FP03, FOS+04, FS03b, FLW02, FWS04, FJ05b, FMM03, GKO7, Gad03, Gao02, GH01, GH03, GFP05, GFP08, GKM03, GKMZ04, GKWO4, Gam00, Gam03, G+01, Gar00, GNYZ05, GS01, Gar01, GCB+00, Gat03, Gea00, GW08, Gc05, GS05b, GL00, GCRD04, GBED04, GBE07, GEB08, GK03, GV05, GP05, GJ04, GvLPF01, GP03, GGH+03, Gh00, GH04, GKO8, Gib01, Gig00, GM05a, GM08, Gil00a, Gil00c, Gil01, Git00, Gle02, GHH01, GSV02, GPB+06, Gol01, Gol04a, GGG03, GMW+02, GS00b, GPS03, GCCARPC+01, GHM+01, GDC+04, GT97, GT01, GT04, GT06, GT10, Gu002b, Goo00, Goo03b, GM02, GN01a, GN01b, GJSB00, GJSB05, Got06, GW00, GEG07, GE08, Gra04, GH00, GF07, GHS05, GEK01, GP03, GP05, GM00, GSA05, Gri02a]. **Java**

[EFG+03, Edm09, EGD03, Eff00, Egy01, EvG02, EvG04, EXA+05, EL01, ESS02, ELM+04, EM04, EH07, EKEL01, EGLZ02, EF008, Ell00, EKT07, EL04, ES05a, EJD01, ET02, Emm04, EK03, Eng02, Eng00, EKM00, ESS04, EGST08, Esp06, Esq04, Eub05, Eng06, EM03, ESP01, FSS06, Fal00a, Fal00b, FMA02, FWL03, FFB+00, FC02, FC06, FCMR04, Fau02, Fe01, FBR+03, Fch08, FR02, Fe03, Fe04, FDTL02, FTD03, FT06, FCHE02, Fer07, FL02, FSBP03, Feu02, FVK01, FLMS06, FKR+00, FMHH+00, Fla00, FCCM00, FF00, FLL+02, FFC02, Fla02a, Fla04a, Fla04b, Fla05a, Fla05b, FFLQ08, Fle03, Fle01, Fle01, FC01, FR00, For04b, FF05, FS03a, Fox04d, Fox00e, Fox03a, Fox03b, Fox04c, Fle02, Fre05, FW02, Fre08, Fre04, FM03, FGLS04, Fri02]. **Java**

[FLO4, FK03, Fro08, Fry03, FRMW04, FP03, FOS+04, FS03b, FLW02, FWS04, FJ05b, FMM03, GKO7, Gad03, Gao02, GH01, GH03, GFP05, GFP08, GKM03, GKMZ04, GKWO4, Gam00, Gam03, G+01, Gar00, GNYZ05, GS01, Gar01, GCB+00, Gat03, Gea00, GW08, Gc05, GS05b, GL00, GCRD04, GBED04, GBE07, GEB08, GK03, GV05, GP05, GJ04, GvLPF01, GP03, GGH+03, Gh00, GH04, GKO8, Gib01, Gig00, GM05a, GM08, Gil00a, Gil00c, Gil01, Git00, Gle02, GHH01, GSV02, GPB+06, Gol01, Gol04a, GGG03, GMW+02, GS00b, GPS03, GCCARPC+01, GHM+01, GDC+04, GT97, GT01, GT04, GT06, GT10, Gu002b, Goo00, Goo03b, GM02, GN01a, GN01b, GJSB00, GJSB05, Got06, GW00, GEG07, GE08, Gra04, GH00, GF07, GHS05, GEK01, GP03, GP05, GM00, GSA05, Gri02a]. **Java**

[EGF+03, Edm09, EGD03, Eff00, Egy01, EvG02, EvG04, EXA+05, EL01, ESS02, ELM+04, EM04, EH07, EKEL01, EGLZ02, EF008, Ell00, EKT07, EL04, ES05a, EJD01, ET02, Emm04, EK03, Eng02, Eng00, EKM00, ESS04, EGST08, Esp06, Esq04, Eub05, Eng06, EM03, ESP01, FSS06, Fal00a, Fal00b, FMA02, FWL03, FFB+00, FC02, FC06, FCMR04, Fau02, Fe01, FBR+03, Fch08, FR02, Fe03, Fe04, FDTL02, FTD03, FT06, FCHE02, Fer07, FL02, FSBP03, Feu02, FVK01, FLMS06, FKR+00, FMHH+00, Fla00, FCCM00, FF00, FLL+02, FFC02, Fla02a, Fla04a, Fla04b, Fla05a, Fla05b, FFLQ08, Fle03, Fle01, Fle01, FC01, FR00, For04b, FF05, FS03a, Fox04d, Fox00e, Fox03a, Fox03b, Fox04c, Fle02, Fre05, FW02, Fre08, Fre04, FM03, FGLS04, Fri02]. **Java**
HD03c, Hyd00, Hyu05, IKKM03, IPW01, IKKW01, IKN03, ISF06, IN09, IS03, II04a, Ish01, IKY+00b, IKY+00a, ITK+03, IJ03, Iva02, Ivo03a, Ivo03b, IH01, ICB00, Jao1a, JR02, JP00, Jac01b, JP01, JLV02, Jac03, JK03, JW03, JV04, Jac04a, JT04, JM00, JPC00, JR05, Jen00a, Jen00b, Jen02b, Jen01, JCP+05, JSSM04, JA01.

Java [JH03, Jia00, Jia04, JWC03, JI02a, JMS02, JMBP03, JKML04, JCP07, JC04, JCY04, Joh03, JHA+05, Joh06, JMSG02, Joh01, JK00, Jon02, JR03, JMM03, JP05, JHSL03, JJ02b, JKJ05, JPB+08, Jao07, JRN00, JKH+04, K04a, Ka00, KPPE+06, KSK04a, K010, KAI04, KGH+05, KOB01, KM02, KTO4, K002, KDH+06, KF05, KHMW05, KT00, KPKL03, KKO02, KOO08, KKN06, KJBH+00, KCSL00, KAN+03, KGMO04, KCF01, Kes04, KFLN04, KFN04, KM04a, KMO4b, Kic03, Kic04, KHB01, Kie01, Kio02, Kio03a, Kio02, Kio03b, KC00, KH00, Km02, KJ02, KTV+04, KKL+04, KVK+04, KMEA04, KMO03, K000, KCO01, KM08, KMS04, KMSL03, Kio05a, Kio05b, KN06, KSO1a, KBP07, KKO5, KYN03, KTO1a, KA02, KRO1a, K002, KTO02, KMO2, KKO4b, K004, KW01a, KK03a, Kog04, KRO0, KRO1b, KB04a].

Java [K02, Kon04, Kon03, KKO3b, KM04c, KWM+08, KLL03, KYO3a, KYO3b, KKJV04, KNX+01, KPK02, KSO2a, KS04, KC03, KRO1, KBP+03, KW01b, KM01, KSK04b, KRO00a, KNG02, KKT04, KU02, KP01, KX04, KS01b, KS02b, KWK03, KWK05, LM02, Lad01, Lag03, Lai08, Lai01, Lak02, LO00b, LO03a, LO03b, LAM03, LP05, LSW08, LAn00, LAn04, LAn05b, LG99, LG00a, LT0T07, Las02, LMK03, LAn03, LAn04, LB00, LAO01, LBD+03, Law02, Lea00a, Lea02, LST02, LST03, Lea00b, LDE+02, LS00, LYK+00, LL01a, LT02, LH03a, LKL+03, LYM04, LCFL04, LN04, LS04a, LC05, LJ07, LMK08, Lee02, LFM09, Ler01d, Ler01f, Ler02, Ler03, Les03, LP01b, LP06, LMG00, LL00, LB00, LL01b, LL03, LL01c, LH03b, LH04, LH05, LRSW00, LRW01, LB02, Li03, LZ04, Li04, LCS04, LCZ04, LB05, Lia00a].

Java [Lia00b, Lia00c, LPH01, Lia01, Lia02, Lia03a, Lia03b, LL08b, Lik04, LS03, LAT04, LCF08, Lin03a, LHS04a, LFL07, LSK+02, Lin00, LDM04, Lin01, Lin03b, LS08a, LS08b, LG00b, Lit00, LM02, LY03, LZZ03, LW03, Lin03, LPS04, Lin04, LYL+04, LM04, Lin08, LA02, LDA08, LD03, LRO02, LSW07, LHS04b, LH02, Lot02, LEW+02, LEW+03, LLK03, LC04, LGFM05, LUH+05, Luk04, LFH03, Lu00, Lu01, Lut02, Lut03a, Lut03c, Lut03b, Lyk02, LAB+00, Lyo02, MWL00, MF07a, MVV+01, MD00, Mac05, MBED06, MS00a, MSG01, M02, Mah04a, MDS04, Mah04b, MB03, Mai03, Mal03, ML09, MPG+00, MAW0+01, Man01, Man01, MP01a, MPA05, MCLDP01, MR09, Mar01a, Mar00, MLS05, MZ02, MBM01, Md01, MCL02, Mas00, MI01, MCG03a, Mc00a, Mc00b, Mc00c, Mc00d, Mc00e, Mc00f, Mc01a, Mc01b].

Java [MFH01, Mc04, MTS03, Mc03b, Mc01, Mc00, Mc01a, Mc01b, Mc02a, Mc02b, MF04, Mc06b, Mc07, Meh02, MEO0a, MT07, Men00, Men03, Mer04, Mer00, Met01, Met02, MS03, Mey03, Mid01, MH02, MF01a, MFL02, MLG+02, MRR05, MJO0, MAJC03, MS03, MRW09, Mil09, MS03, MH00a, Mls04, MMK04, MKM+06, MSV05, MOR04, MORW08, MH001, MK01, MM04, MC06, MP01c, M003a, M003b, MR02, MMG00b, MMG+00a, MMG01a, MMG+02, MMG03, Mor00, WML01, Mor03a, MF03, MF01b, MB05, Mor02, Mos00, Mos05a, Mos05b, MR00, M000, MKE06, MSS00, M05+03, Mur05, MJ02, NW04, NW07, NDS+02, NK06, NAW05, NS03, NHY+04, NR06, NP01, NM03, N05, NW02a, Nas04, NR00, NPCR01, NC05, NLFA02, NKB01, NKM03, Nel04, NC04].
Leak [BM09]. LeakBot [MS03]. Leaks
[HL00, MS03, BM08, DS00b, Wan03c]. leap
[Mer04]. Learn [Ano02b, Smi01a, Ano05a]. Learned
[DHHR05, Fit09]. Learning
[CQ05, Chap03, Chap05b, DH04a, FOS+04, HL03b, IEE03a, KB04a, Kuo04, Les03, Mah02, NKK02, NKK05, PG1+05, Pow07, SUT07, TC04, WF00, BC07, BCM05, BBS04, ET02, Emu04, For04a, Ham07, MSK09, NSS+05, Riz02, VV04, WF02]. Lecturelets
[Cul00]. lectures
[CF04a]. Legacy
[BHP+01, LRS+00, TSCI01, BK L01, LRW01, TT08]. LegacyJ
[Ano01k]. LEGO
[BAG02, BAN02b, FL02, JCOP07, Wol01b]. Legos
[LBD+03]. LEGO<sup>TM</sup>[LDB+03]. Lehr
[Ste08b]. Lehr-Programm
[Ste08b]. Lemmatizer
[Gal01]. lengths
[Wol03b]. Lenguaje
[Ano04-33]. Less
[Wol03a]. Lessen
[DHRH05, McG04, Kic04]. Lets
[Ano04f, Wil04b]. Letters
[BHP+01, DHR+01, KSC+00, LAB+00, SLB+02, SPS+02, TEM+01, TCM+00]. Level
[Ano01l, Fig00, GBED04, IJ03, RB01, SPR+03, BFGS05, CMS03b, EGD03, GPW05, KSC07, OGA+01, ST09, Sto01b, vTNC08]. levels
[BS01]. Leveraging
[San02b]. liberated
[KSC07]. Libra
[Ano00i]. Libraneln [Ano00i]. Librarie [BHP+01, CN03a, DKTE04, PP02c, CTLW03, Eub05, Feki02, HN00, Hig03, Wei02b]. Library
[Ano01g, Ano01n, CKC+02, DTD04, FFH00, GMW+02, Gr02a, GLC01, JSSM04, KSC05, MGG01a, Pom03, RGN07, SHK+03, TGV+01, TSL03, WHK01, An031, BDRV01, Boe05, Fro08, HJvdB01, Lau04, LYL+04, Muro7, RK02, RPP07, War02, ndBDS00, Aki02, CGG02, WACBL03]. Library-based
[TSL03]. life
[Gat03]. lifecycle
[LYC02]. lifetime
[HB1+06]. lifetimes
[ISF06]. Ligands
[HHC+04]. light
[HB08]. light-weight
[HB08]. Lighter
[TG04]. Lightweight
[Bac01, BG04a, DJP02, HS00b, MS03, Ran02, Ric06a, Ros03, YME05, ZPV03, ZWL03, ACS02, Bac03, Bod04, BV05, CH06, Gar09, HCB04a, SAB08, vRS05, vTNC08]. Like
[BN03, CHK+04, ELM+04, AZ01, AZ04, ADDZ05, BKO00, CGJ+00, DGGD08, DEL+02, Fei04, KOB01, KW01a, KN06]. LIMaS
[WAB+04]. Limit
[GKW04, Ano04g]. limitations
[BHJR05, HN00]. Limited
[JMSG02, KK05, RTV01, CH08]. limiting
[ZSZ+09]. LIMS
[RB04]. Lin
[FOX01b]. Linda
[BGZ00, TDB00, WCC04, Wei06]. Line
[MD00, SASZ03, BCS02, GM02, San04b, CM02]. Linear
[Bar01b, GGHvdG01, San04b, CM02]. Linear
[Bar01b, GGHvdG01, San04b, CM02]. Linear
[Bar01b, GGHvdG01, San04b, CM02]. Linear
[Bar01b, GGHvdG01, San04b, CM02]. Linear
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[Bar01b, GGHvdG01, San04b, CM02]. Linear
[Bar01b, GGHvdG01, San04b, CM02]. Linear
Liveness [SKS03]. LKH [PR03]. LLC [Ano00h, Ano00i]. Load [Ano01n, Ano02m, Chi00, Gou01, LCHY03, FJ05a, FT06].
load-balancing [FT06]. Load-Testing [Ano02m]. Load-Time [Chi00]. loaded [NW02b]. Loader [BC01, BHP01, KS01b, WBF+06].
Loaders [Roe00]. Loading [Dro01a, TH02, ZHC04, LY03, QGC00]. Loads [BOT02]. LOC [Wol03b, Wol03b].
LOC-Metric [Wol03b]. Local [DGK+03, GSWZ08, HR00, Oi08, Sch03b, Whi03b, BadMoS08, KTV+04, Oi05, SV05].
Locales [All00d]. Locality [PH00c, SGF+02, FJ05a]. Localized [MAJC03]. Locating [KY03b, AHN02].
Location [ABM+03, Hon05, Pau01, dFR04, BWW+03, KTV+04, YLW08]. Location-Aware [dFR04].
Location-Based [ABM+03, Hon05]. Lock [EFJ07, KKO02, OKK04, MBS+08].
locking [AFF06, RD06]. Locks [ACR01, BKMS04, Die01, KKO02]. Loftus [Azi06]. log [SS06]. log-synchronization [SS06].
logging [Rob00b, Rob03]. Logic [Bec01c, BM03, Cal04, HJ00, JP01, Lut03c, Mos05b, vON02a, ONR08, Qui03, vON02b, IS03, Mis04, PB08, Yah01, vO01]. Logical [DJ00, KY03b, DJ02]. logistic [CO06]. Loki [Ano00f].
Long [Kic04, ISO04, LM06, LW03]. long-distance [LM03]. long-term [ISO05].
longer [Coh04]. LOOJ [BF04]. Look [EM04, Hum03a, Kro00a, SK04, CZ01].
Looks [Ano04m, Nis03]. Lookup [DJ00, DJ02]. LOOM [BF04]. Loop [Ano03-39, AGM00, LH03a, MFSL02, XZ03, OGA+01, vdB01]. loop-level [OGA+01]. loops [Lam04]. loosely [PK00].
losning [HJL00]. lost [MMN09]. Lösung [Ano03-34, Ano04h]. lot [Cro01, Hum03a].
Loton [Fox01b]. Lotus [Ano01h, Ano04n, Gar00, LZZ03]. Loughran [Mor03b]. Lovers [Ano03].
Low [ABI+09, BG04a, NSI03, SBCK03, CSM00]. Low-cost [NSI03]. Low-End [SBCK03, CSM00]. Low-latency [ABI+09]. LR [KdNNV09]. Ltd [An000g, An000h, An000i]. Ltd. [An000i, An01g]. LTL [Bod04]. luck
[Hol04b]. Luna [TvE02]. Luxembourg [GAR03, GAR04, GRR05].
Luxembourg-Kirchberg [GAR03, GAR04, GRR05]. LVDS [Ano02p].
LynuxWorks [Ano02o].
M [Fox01c, IK04, USE01c]. m-commerce [IK04]. M20 [Ano00f]. M7 [Ano05a]. MA [Ano03b]. MA. [Ano03c]. Mac [SML06, KKL+04, KVK+04, SSD+03, An000k, Ite03b].
Machine [Ano00a, Ano01b, Ano01f, Ano02b, BOT02, CW03a, CF00, CIL01, DHPW01, GM00, SSB03, SHB+03, USE01, USE02, USE02, VL00, WM00, WF00, AAB+00, AFT01a, ABC+07, ANH00, DBC+00, EGK02, Fal00a, Fal00b, GCARP+01, GPW03, GBCW00, Kim02, KN06, MSG01, MS00b, Oi08, Req03, SCEG08, WF02, YME05, YTY00, BD01a, BP01d, BP03b, Caa00, Cza00, DCA4D, DLS+01, FFB+00, FK03, GG03, HM01a, HWP03, HB08, Ite03a, JR02, JDJ+06, J02, Ju07, LG00, LG01, MRS09, Men03, MP01c, Oi05, Oi06, PR07, Ran02, RB01, SM02, SH04a, SMES01, Shi03a, Siv04, SS01, SM02b, Sur01, WMG06, vD00].
machine-checked [KN06]. Machines [BDJ02, DEK+03, G+01, GSW00, SD01a, VOG03, vLMM01, ABL08, CH08, Cra06, DGMY06, EGD03, PV08, RRH02, TGC08, VED07, BHDS09, CT03, MLG+02b, SM01c, VED06, ZS01a]. Macmillan [An000i].
Macromedia [An002r, An002t]. macros [Kic04]. Made [Apr05, GF01, PR04, DW07].
MAoDViWord [FP03]. Magnetic
[Gar00, VP05, dGNv04]. Magnusson [An000b]. MAI [KK03a]. MAI-17-3
[KK03a]. MAIL [Bar01c, Pau01]. Mail4Me
Mainsoft [Ano04f, Apr05]. mainstream [Swe06]. maintenance [Wol03b]. MainWin [OBr05]. majors [Gou06]. Make [Dmi02, Kie02, WVE+00, Ano05q, Lan04].

Makes [Spi05]. Making [Bou01, YLM+05, GKM01, Mer04, PWCO0]. Malaita [NM05]. Malicious [Zdr09]. man [Pau08]. Manage [Ano03z, Jol01, Men00]. manageable [Lee03]. Managed [ATBC+03, CEG+03, WK09].

Management [AA02a, Ano00f, Ano00h, Ano001, Ano01m, Ano02m, Ano02p, Ano02s, Ano02t, BHL00, BKH02, BH04a, BH05b, CLCC02, CNB00, CKKH03, HIBP04, HTP+03, JM00, JHJX04, JCS04, KLL03, Kre01, Lu03b, MF01a, Per02, Rei00a, SMES01, SAWO01, Tre04, WS01a, YDWL04, YLW04, Ano05f, BHDS09, BSRO03, CH08, CHS+05, Fer07, GSH06, ISO05, JH03, Lex02, LLS+08, MS00b, Mer00, OHL+05, SJ01, SGW01, Tro04a, Tro04b, Wol01b, ZP03, Lut03c]. Manager [Kro00a, Lag03, LRO02, HS05, Oga09]. Managers [Ros02a, Ano03-51, Coh04].

Managing [Lut00, Mer04]. MandrakeSoft [Ano00h]. maniacs [FL02]. manipulating [DSCU01]. Manipulation [TSDNP02, CFL05b, CFL05a]. manual [CLN07, McF08]. Manufacturing [CCKH03, LRO02, AZ02]. Many [Lea00b, Mid01, Ano03-44, Cro01, Hug02, Kic04, Sano04]. Map [Yua02, LDB+03, MM04]. Maple [An04, Ano01m, Kun02, LP05, LS04a]. Mapping [FMMD03, HBR00, YLL+07, WK08a, WK08c, WK08b]. MapXtreme [HD03b]. MapXtreme/Java [HD03b].

Marching [SGV04]. MARIAN [GMW+02]. Mark [Fox01b, Vau03a, Zen02]. Market [Sau02b, Ear03]. Marketing [Lut03a]. marking [BGNM04]. Markov [War02]. Markup [JSSM04, WCD+01, Bad00, YLM+05].

Marmot [FKR+00]. MARS [VS06, Ano04-39]. marshaling [CFKL00]. mart [SL06]. Marty [Hal01a]. mash [GM09]. mash-ups [GM09]. Masked [QM09a]. mass [Wol03b]. Massachusetts [AGG02]. Massively [FP03, HDS+05, YOLS+05]. Mastering [D+04, GDB02, PKC01, RA02, HL02a].

Masters [Lut00, Sim04b]. Mastery [Mls04]. Matching [Dwe00b, FR00, LM02]. Materials [NLFA02, Sojo03]. Mathematica [LP05]. Mathematical [Ano01m, SCW08]. Mathematics [EH04, CF04a, CF04b]. mathematics/computer [CF04b]. MathML [Ano02i].

MathType [Ano02q]. MathWorks [Ano01g]. Matlab [SDPM04, LS04a]. Matlab-Based [SDPM04]. Matrices [LUH+05]. matrix [GS04]. Matthew [Fox01b]. mature [Ra03]. Maven [MOL05, PL03]. Max [Ano001]. May [ACM00a, ACM06, CNB00, Sch03a]. Maya [BH02b]. Maze [RRP02]. McJava [KT04]. McMaster [Bar00a]. MD [IEE02a]. MDA [Dud06, Lan05b, MLJH04]. MDD [Ano01n]. me [Har01b]. means [Ano02u, Nis03, PH00c]. Measure [Mos00, Van04]. Measurement [ACM00b, ACM01d, Ano02s, Ano02t, BOT02, FSBP03, Ano04c, CM02, FWR+05, NM00].

Measurements [ACM00b]. Measuring [WK02]. Mechanic [Ano00k]. Mechanics [RKK03]. Mechanism [BM03, BL03]. Jac01b, KC00, KM01, XZ03, CY01a, CY01b, FT06, New01, TCSC02, WAF00].

Mechanisms [BAF03, ET07, Fei01, RWL07]. media [Ano03g, FCHE02]. Medical [BG02, CE01, Mam01, VWS+05, Bar09, HBX+04, Pay04, SML06]. Meet [BD01c].

Meeting [BK+03, Lut01, SBH+04]. Meets [Bet02, PP03]. megaflops [MMG00b]. mehr [Ano03-28]. melody [PT01]. member [KF00]. members [Ano02u, Nis03, PH00c].
[Bru04b, Bru05a]. Membrane [NC04].

Memory [AW03, BMR02, BR01a, BG04a, CMB+01, CKV+02, CCM05, CC03, DC03b, 
GYNZ05, GPS03, HL00, HIBP04, JMSG02, Jol01, KH00, KK05, MPA05, Mid01, MF01a, 
MS03, Pau01, SMES01, Sch04d, SL03b, SCLV04, VKK+01, YLW04, BHDS09, BA08, 
BM08, BSBR03, CCG02, CS03, CR05, Oga09, Oiw09, PV03b, PWH00, Pug00, SSGS01, 
SC02b, ST06, VED07, Wan03c, WK08a, WK08b, WK08c, WK08d, YLW08].

memory-constrained [CKV+03].

memory-hierarchy [KF00].

memory-limited [CH08].

Memory-Reference [CC03]. memory-safe [Oiw09]. MEMS [Ano02r]. mental [MFRW07].

Mercury [Ano02m]. Merlin [Ano00i, HBM+06].

Mersenne [Luk04]. Mesh [MH00a, WHKS01]. meshes [MCLDP01]. Message [ASS03, Ano02f, BC00, CCG02, DK03, 
GR07, JO03, JPJ05, KP01, PS03, Rao02, RMHC09, Sak01, SBA01, TTD03, TA04, 
YHGL01, CJG00, Hap02, Har00c, MH01, NMKB03, SZ00, Bak00, TDB00].

Message-Driven [DK03]. Message-Driver [Rao02]. Message-Passing [TTD03, SZ00].

Messaging [AGH05a, HMD04, Hoh03, 
YHL04, Yuh04, Ano02f, Bru06, Hap02].

Messdata [Ano04c]. Meta [Fab02, HZS08]. meta-AspectJ [HZS08].

Metacomputer [ESP01].

Metacomputing [ES06, Gam03].

metadat [Ano02k, Lan04].

metadat-make [Lan04]. MetaJ [dBdd04].

metalocking [BS07], metaphor [Mil09].

Metaprogramming [dBdd04, Kic04, TTPN08]. MetaWare [Ano01i]. Methacrylate [BD03a].

Methacrylate/ [BD03a]. Method [AV05, CO06, CSK00, Coh02, DEK+03, DJ00, Fei04, GBED04, KSK04a, NMMS01, 
SGV04, SSS05, SP03, SYN02, Tdd03, 
TT01, Wan05, ZL05, Ano02j, BBG04, DJ02, 
GPW05, H01, JJ02a, LSW07, MORW08, 
OOM+07, PM01a, Sha04, SHR+00, Uni03].

Method-Level [GBED04, GPW05].

Method-specific [CO06]. Methodology [KNY03, BZ05, KH00].

Methods [ACGL01, BO08, Bog00, BML01, Cas02, 
GGHvdG01, vON02a, RS05, SM07, vON02b, 
Bes01, Hug02, Vir03]. Methyl [BD03a].

Metric [Wol03b]. Metrics [Lut03c, DDHV03, ML09, Wol03b]. Metrik [Wol03b].

Metronome [BCR03a].

Metrowerks [Ano02p, Ano03-36, Kro00b].

Mexico [ACM00a]. Michael [Mas01].

Michigan [Pau01]. Micro [Ano04-33, BL02a, Eng00, GM05a, Yan03, 
Gig00, Knu01b, RTVH01, Gar00].

Micro-kernel [BL02a].

microarchitectural [EGD03].

microarchitectures [NW02a]. microarray [Sal04, WAB+04]. MICROBE [KS02b].

Microbenchmarking [Bru05b].

microbenchmarks [BBBD01].

Microcontroller [BP05, PUF+04, RWC+03, KBP+03].

Microfibril [Uni02, Ano02g].

Microprocessor [Ran02]. Microscope [Ano03-40].

Microsoft [Ano02t, Ano03x, Ano03-27, Ano03-37, Ano04f, Ano04g, 
Bar01c, DA04, Hun03a, Kil03a, Lia00b].

Microsystems [Ano02o, Ano05m, Van04].

Middle [Thi02, Mer04]. Middleware [ACD+04, Ano00j, BD03b, CM05b, CLL03, 
CS03, HCBO04, Jac04b, JK05, JRN00, 
Kro00a, Zhu03, Ano05m, KHM05, ZL08, 
vHMB08, Jac04b]. MIDlet [Ano03p].

MIDP [RTVH01, Muc02, Tui04]. might [OBr05]. mighty [Ano04-32]. MigraTEC [Ano01n].

Migration [Ano01n, CLL03, IKKW01, LLM03, Sat02, XLG03, ZWL03, 
vL03, MR09, SM01c, ZL08]. Mike [Fox01b, Bar03a]. Mileage [BKH02]. Miles
milling [Kim02]. million [Bar01c]. MINDSTORMS [Bar02b, EBG+05, Bag02, FL02, JCOP07, LDB+03]. Mine [Ryd+03]. MiniJava [Rob01b]. minimal [IPW01, Sco02]. minimise [Ano04d]. Mining [CHHC04, LL01a, WF00, Lot02, MR06, WF02]. MiniSQL [DHMT00]. Minolta [Ano00l]. MIPS [Ano04z, VS06]. Mirrors [CP04, CP01]. MISC [Sco02]. mise [Ano03m]. missile [CHMB04]. missing [McF08]. mission [Ano04-39]. Mistakes [Bec00a, Bec00b]. Mitchell [Fox01b]. Mix [Nis02b]. Mixed [CW04a, LHGM09]. mixed-environment [LHGM09]. MobCon [CM05b]. Mobil [RTVH01]. Mobile [Ano00k, Ano01h, Ano01i, Ano01n, Ano02m, Ano02o, Bar03a, BCH02, BR06a, Bou01, BRC03, CM05b, CY03, CkK+04, CkK+08, ES06, FVK01, FLG04, Hac01, IkkkW01, Jon02, KS04a, Law02, MD00, MR02, NP01, RCG01, SSM03, Sat04, Sig04, VB01a, WGC09, XX04, Yam04, Yks+02, Yua03, dFR04, AHN02, Ano03-36, Ano04-32, BD02, CW03b, EL04, Eng00, ESP01, FC00, HAL02c, ICB00, LC04, New01, Tre02b, vHMB08, Pol03, Sel03, Sig04]. mobile-code [New01]. mobile-platform [Ano03-36]. MobileRMI [AV05]. Mobilised [Par05]. Mobility [Bet04, Bet05, CWBH03, CGCR00, GCB+00, RP03b, RW04, Ay05, Av05, BkK+04]. MobileX [RP03b]. Modular [GN01h, GN01a]. Model [Ano01n, Bar01c, BFS05, BCG03, BS07, BD02, BM04, Bu02a, DL02, Dro01a, GV02, Han05a, HD01, HP00, Hit03, JKJ05, LFP04, Lin03a, Lut03c, MPA05, MP01c, Pdv01, Rac+02, SA02, Sch04d, SL01, Sto02, TS01, TCC01, TC04, Zam03a, Zha05, ZX05, ABG+08, Bac03, BA08, BCL+06, Bus02b, DLL03, DL+06, Gho04, GV04, GMM09, HPH03, Hub02, JPS+08, JH02a, JF05, KN06, LL04d, MS00a, ML00, PG03a, PSS01, Pug00, RRP01, Req03, RHDB08, SV05, So01, TCSC04, Tor01, Unit03, WSVX03, WSP02, Lut03c]. Model-Check [HD01]. Model-checking [Sto02]. model-driven [Hub02]. Modeler [Ano01m, Ano02m, Ing09]. Modeling [ACM00b, ACM01a, AGST04a, AGST04b, Ano01k, Ano01l, Ano01m, BD03a, CL03b, DFL00, FJ01, HECR00, JP01, JP05, MD00, NDS+02, PP02c, TTD03, Aki02, Ano03q, BCS09, Fau02, Wen05]. Modelling [Che02a, Che03b, HjD01, BJ04]. Models [Ais03, AW04, BBM04, BWB03, KX04, Mid01, RW01, SO02, Ste01, Bar02b, Cor00, MFRW07]. Modem [Ano00g, Ano00k, Ano03-38]. Modern [AP02, CO07, GMW+02, SM07, Lan05a]. modest [LS08b]. modification [Ano02e, Ano02a, Siv02]. Modular [BA07a, DJ02, DA02, BA03, BCP08, BFS05, CLCM00, DCA04, FC00, Gr06, KdJNNV09, MRC03, MFRW09, MOS07]. module [CHB03, CBGM03, SSP07]. Modules [AZ01, VfL03]. MoJo [NW02b]. Moka [dD01a]. Molecular [BL04, RGN07, Vor01, JCP+05]. Molecule [Ber02b]. Molecule-oriented [Ber02b]. Molekulvisualisierung [BL04]. Monad [JP00, SM04a]. monads [JP03]. Monetary [Arm04]. Money [LAB+00]. Monitor [Bar00a, CWY01, Lia03b, Ano04d, CY01b, Cla04, IN09, Rob01a, Vvg+05]. Monitoring [Ano02a, Ano03-41, BCS02, BFM+02a, BFM+02b, BFS+03, BFS+04, CR05, CCSA02, FBS04, FJ05b, HR04a, KF05, RT02, KL07, MC06, SPC07, WSVX03]. Monitors [AddS03a, Bec01b, Die01, BH05c, BGED04, KPPR06, YME05]. Monotonic [Lik04].
Monte [GKMZ04, PFJ05, War02].
Monte-Carlo [PFJ05]. Monterey [USE01c]. Mood [Lut01]. MOP [MOP05]. Monterey [Ano01f, USE01c].
Mood [Lut01]. MOPs [CV01]. Morgen [Ano03c]. Morning [DHWH03]. Moronic [Lut03a].
Morphing [OBr05]. MorphJ [HS08]. MOSAICS [Bos04]. Mostly [TT01, Ano03-32]. Mostly [Ano04c].
MorphJ [HS08]. Motif [Ano00f]. Motion [Ano03-34]. Motion [Ano04f]. Motivated [Djo08].
Motivating [BVPE06]. Motivation [Ges07]. Motocoder [Ano03-39]. Motorola [Ano02p, Ano03m, Ano03-38, Ano03-39].
Move [Ano04f]. moves [CSFS00]. Moving [Law02, Lut03b]. MP [PS03]. MP3 [Li03].
MPEG [Wal02a]. MPEG-4 [Wal02a]. MPEGlets [Wal02a]. MPI [TDB00, CGJ +00, CFKL00, CLL03, GR07, GGL +08, LRW01, Rol08b].
MPI-based [LRW01]. MPI-like [CGJ +00]. MPJ [BC00, CGJ +00]. MPLS [XZ03].
MPU [Uma02]. MR [dCG +02]. MS [MS-Windows]. MSIL [LN04]. MSXML [TEM +01, Hei01]. much [Way03].
much-needed [Way03]. Multi-Agent [Ano02m]. Multi-Body [RJFG03]. multi-core [SCB09, ZSZ +09]. Multi-Dispatch [DLS +01].
multi-instrument [Bus02b]. Multi-language [MSSJ00, Och09e, MF07b, MF09]. multi-level [KS07]. Multi-modal [GN01a].
Multi-Model [DL02]. Multi-paradigm [DOR05]. Multi-tasking [JDJ +06]. Multi-threaded [CWHB03, Chr01, EFG +03, GCRD04, Sto02].
multiapplication [HT06]. Multibody [KW02]. Multicast [Lut02, Pr03, SBA01, Oes01].
multicastable [Nat00]. Multicasting [Lut02]. multicore [Sub08].
Multidimensional [MMG01a, MMG03]. MultiGen [Ano02m]. MultiJava [CLCM00, CMLC06, MRC03].
Multi-language [GD00]. Multiline [Cox01a]. Multimedia [JWC03, dOHS +03b, SEGS03, SL04, WVE +00, WDS02, dOHS +03a, Ell00, FT00].
Multiparadigm [GvLPF01]. multiplatform [Sha02]. multiplatform/multilanguage [Sha02].
Multiplatform [MJ06, BAL +01]. Multiprotocol [CGG02]. Multiplatform [LCS04].
Multithreaded [AddS03b, AdBDRS08, ABH +00, ABH +01, BP05, CC04, CT00, DRV02, EFN +01, FEN +02, FSS06, LB00, MP01a, PUT +04, ÁdBDRS05, A +01, KPB +03, MC06, NR06, XSAJ08a, Yan02]. Multithreading [ÁMdBdRS02, BLPV04, GEG07, GE08, SAN04a].
multi-threading-based [GE08]. Multitracers [Xo03]. multiusers [Sci07, EGS00]. Murphy [SPS +02].
Murtagh [Hec07, Hol06, Laz07]. Music [Li03]. Musicomputation [CKMP09].
Musings [SLB +02]. must [Ano03-27, NA07]. Mutable [BV05].
mutation [CTF03]. mutators [MSL07]. Mutual [Bro05]. MX [Ano02r, Ano02t]. My [Kie01, Kie02, Sea02]. MyEclipse [Ano05o]. MySQL [DHMT00, Gab07].
null [KKN00, BNK+07]. Null [Ano00f, Oga09]. NUMA-aware [Oga09].
NUMA-Q [Ano00f]. NUMA [Ano03-30, Man01].
Number [Mak03, Ano04g, Jam01]. Numbers [Dor02, Lut02, PG00].
Numeric [Wil03b, LP05]. Numerical [Ano01n, GKW04, GMM00, HRE+02, HRE+05, Mak03, Ste01, Bes01, Lau04, LFG00, MMG+00a, MMG+02].
Numerics [Ano00g, Ano01l, Ano01n, Ano02r]. Nuon [Bet02].
NuSphere [Ano01l]. Nutshell [Che02b, FCF02, OGT02, Ano00b, FC06, Fla00, FFC02, Fla02a, Fla04a, Fla04b, Fla05a, Fla05b, Har02, Top02b, Top03].
Nützen [Lex02]. Nvidia [Ano03-40].
NY [NIS00].
O [All00b, Ano03k, BDT01, Gri00, Har06, WC00a, WC00b].
Obfuscation [FS03b, SSM03, CY04, CDF05]. Object [AF03, AMJS05, Bac01, BFG02, BBC07, Bar00b, BHS07, Bes01, BB00b, BP01d, CHS01, CFKL00, CX01b, DDM04, DL02, DFL00, ET01, EvG04, Gar01, GCB+00, GDC+04, Gun01, HS00b, HJR+03, HJ01, Ing09, Ish01, JO03, Jia00, JR00, Ka00, Kal01, Kil02, Kil03b, Las02, LK01, LFH03, Mck01, NDS+02, NKB01, OS02, PH03, PH04, RV05, RP03b, RW04, Sam04, SK04, SP03, USE01a, Vil00, WH01, Wic03, YHGL01, YLW08, ZL05, AMJS05, Ano04e, Ano04-30, AW00, Bac03, BCV03, BP03b, Bud00, CZ01, CHP+08, CF04a, CF04b, CH06, CHJH07, Die00, DSCU01, DMP09, ET07, ET05, FX07, FWL03, Fei07, For04a, Gel00, GL08, HBM+06, Hir07, Hum00, Hum02, ISF06, JPS+08, JMK+08a, JMK+08b, JMK+08c, KTV+04, KR01b, LYG02, LT02, LH05, LG00b, LS08c, LCC09, LFG00].
object [MRR05, MSK09, Mor00, MWM01, Mor03a, MH09, NKB03, NH02, NSS+05, Pre00b, QM09a, RRP01, Ras03, Rli02, Rli03, SD03a, SML06, SAB08, ST06, VTD06, VED07, VZGE07, Wam02, Wan03b, WSM06, Wu01, Yan02, HRM00, LFM09].
Object-based [Ish01, NKB01, Sam04, NMMK03].
Object-JavaScript [HRM00].
Object-orientation [BB00b].
Object-Oriented [Bar00b, BHS07, CX01b, DDM04, GDC+04, HS00b, JO03, Ka00, Ka01, Ki02, Ki03b, LFH03, Mck01, Ph03, USE01a, Wic03, Bes01, EvG04, Gar01, HJ01, Ing09, Jia00, Las02, RV05, Ano04e, Ano04-30, AW00, Bud00, CHP+08, CF04b, DSCU01, DMP09, Fei07, GEL00, GL08, Hir07, Hum00, JPS+08, JMK+08a, JMK+08b, JMK+08c, LT02, LG00b, Mor00, MWM01, Mor03a, NH02, Pre00b, RRP01, Ras03, SD03a, SML06, VTD06, Wan02, Wan03b, Wu01, Yan02, LFM09].
Object-Passing [AMJS05, AJMJS05].
ObjectFX [Ano01g]. Objects [ACD+04, ACR01, Bar03b, BBM04, BCh02, BF02, BRC03, CCM05, Git00, HRE+02, JR03, KDH+06, KR00, LS08c, NW03, PRR02, RP03a, Smi01b, TVMB03, YE04, YLW04, Yan02, Ano03-43, Ano04e, Ano04-30, BA07a, ESS04, G007, HW00, IS03, IH01, JMM03, KF00, Knu02, Mai03, MR09, MR02, Rou02a, W004, XX04, W+04, XLG03].
objects-first [Rou02a]. oblivious [CHL07].
Observation [Wil03d]. Observations [GHS05, SPS+02]. Observed [Wan04].
Obtaining [AFT+00, KCSL00, OOM+07]. OC [Ano03-41]. oceanic [INM05]. OCL [RWH01, Rum01]. OCL-Constrained [RWH01]. OCL-Syntax [Rum01]. Octera [Ano03-32].
October [IEE03b, Jac04b, USE00c]. off [San04b].
on-line [San04b]. Offensive [BDJdS02].
offering [Kic04]. Offers [Ano01g, Ano01n, Ano03-38, Gar00, Ano02f, Ano03-37, Ano04f, Ano05b, Apr05, Way03].
Office [Ano00f, Ano00h, MD00, Ano03-36, Ano03-42]. Official [AL04c, Cog03].
Offloading [CKK+04]. oft
often Ogg [Li03]. Old [Wil00c, MFH01].
old-fashioned [MFH01]. Older [SHB+03].
Older-first [SHB+03]. OMIS [BFS+04].
Omnicore [Ano02p, Ano01n, Ano03a].
OmniLinux [Ano00f]. omniscient [PTP07].
On-Card [Ler01f, Ano02v]. On-Line
[SASZ03, BCS02, GM02]. On-the-Fly
[CD01b, DKL+01, Gar00, DCP00, LP01b, LP06]. One [Lia03a, LDM04]. One-Time
[LDM04]. Online
[Ano02q, AHR02, CQ05, Hoh03, Kum05, LACH06, Pan03, SFC+07, Bow07, Hel07a, SCWL08, Wu05, ZJ03, B034, LS03].
Only [Ano03i, Bog00, KPH+09, SCWL08].
ono [MRB06]. Ontong [INM05].
Oo [Car06, Gri08]. OOD [AF03]. OoLALA
[LFG00]. OOP [Ada06, BVPE06, WP00a].
OOPtutor [Gel00]. OPAC [GMW+02].
Open
[AJMJS02, Ano00f, Ano00i, Ano01h, Ano01n, Ano02t, Ano03a, Bar01b, Egy01, GGH+03, HE03, KR03, Kuc06, Mam01, Nas04, OSM+00, SHK+03, TBSN01, WACBO+03, YLL+07, Ano04i, Ano04-38, CG02, CLCM00, Eub05, FT00, HL02a, Liu08, MM04, Sta00, Vir05, Yua04, ZK05, CE0+03, Pra03, SF03].
Open-Ended [OMS+00]. Open-Source
[Ano01n, SHK+03, YLL+07, Mam01, Ano04i, Eub05, Liu08]. OpenCable [deC04].
OpenCard [HF00]. OpenDesk.com
[Ano00i]. OpenGL [Ano03-37, XYC05].
OpenJIT [OSM+00].
OpenLinux [Ano00g]. OpenML [Bar01a]. OpenMP
[BKO00, KOB01, KBVP07]. OpenMP-like
[BKO00, KOB01]. OpenOffice [CGR+04].
OpenOffice.org [Ano02t, Ano03-36].
OpenPath [Ano01h]. opens [Ano03-52].
OpenSML1.Net [Ki10], opensource
[Sur04a]. operate [Ano01c]. Operating
[Ano01j, Ano04v, BTS+00, LRO02, TFL+04, USE00c, WFGK03, Ano03-45, Ano04-32, Lab09, NB00, NB01, Rob02]. Operational
[EJD01, MF07b, MF09, Siv04, CVW03, FCW01, Moo06]. Operations
[KKO02, SW01, RD06, TCC02, TSC04].
operators [Ano03a]. opinion [Our02].
Opportunistic [BP01b]. opportunities
[LH05, SSS01]. Opportunity [CM04].
OPT [FCW01]. optimal [TSC02, See04].
opimalen [DHMT00]. OptimalJ
[See04, Ano04j]. optimisation [dMSAV08].
Optimising [ACH+05, YK03].
Optimization
[AHR02, JRN00, KC00, KJ02, OKN02b, OKN02c, Rob01c, WH01, Zar02, AFG+00, BBG04, BKO09, GAC0+01, ACM03a, MGO+06, OKN01, OKN02a, PH00c, SMSAT08, SYK+01, WCCL05, OKN06].
Optimizations [AR03b, VHBB01, YLW04, dSC06, CGS+03, CLS00, IKY+00b, ITK+03, LAHC06, LOW09, SFG07, SSS01, SYK+05, VHBB03]. Optimized
[Sch03c, BBG01]. Optimizing
[GCH00, LHS04a, OKN04, PQVR+01, SMK02, VKB01, CHP+08, FKR+00].
Options [BR01c, KHMW05]. Options
[Bar01c]. OPUS [MSR03, Ros02a].
OpusJava [Lau01]. Oracle
[DHMT00, Ano00i, Ano02s, Ano04-29, Ano05i, Bal02, Col02, KM07, LAK02, Lut03a, Pri01, Tho03, WSP03]. Oranges [Lut00].
ORB [Won05]. Orcale [Ano05i]. Orchestra
[TS02, TS09]. Order
[BO08, Mam01, BO05, Nik03]. ordering
[SMAT07]. Ordinary [LS04a]. O’Reilly
[Ano00b, Ano00c]. organization [Juo07].
organizer [MS00b, SMES01]. ORGS
[LS03]. orientation
[BB00b, Hun02, KR01b, MH09]. Oriented
[Ano02t, Bar00b, BHS07, BFT+04, BRL03, CX01b, CR05, DDDM04, FJ05b, GDC+04, HS00b, Hua03, JO03, JHJX04, Kaf00, Kal01, Kic03, Kil02, Kil03b, LFH03, McK01, PH03, PSDF01, SBA01, TFL+04, USE01a, Weli02, Wie03, YDNL04, YHGL01, ACZ05, Ano04c, Ano04-30, AW00, Ber02b, Bes01, Bud00].
CHP+05, CF04a, CF04b, DSCU01, DMP09,
EvG04, Fei07, FB07, Gar01, Gel00, GL08, HPB+00, Hir07, HJ01, Hun00, Ing09, JPS+08, Jia00, JMK+08a, JMK+08b, JMK+08c, Las02, LT02, LG00b, LFG00, MSK09, Mor00, MWM01, Mor03a, NH02, Pre00b, RV05, RR01, Ras03, SD03a, SML06, Swa07, VTD06, VZGE07, VS06, Wam02, Wu03b, Wu01, Yan02, LFM09, origin [BNK+07]. OriginLab [Ano01]. Orthogonality [RFZ08]. Orthogonally [LMG01, MBMZ01, LMG00, MZB00]. OS/390 [DBC+00]. OSDI [USE00c]. OSGi [Fri02, VVG+05, Yua04]. OSGi-compatible [VVG+05]. Oslo [SY+05]. Other [Ano04s, Wil03c, Ano03h, Ano04b, BA07b, Mai03, SCH05]. Our [LAB+00, dSC06]. Out-of-Process [RB01]. outline [FTD03]. outline [HHB01, Hub01]. Outlines [AmdB00, AddS03a]. Output [Ano08, BI07, Pra08]. Overcoming [CDF05]. Overflows [BK08]. overhead [OKN04]. Overheads [VKB01, LYK+00, LLDa08]. overlapping [GV05, GP05]. overloading [BCV09]. Overview [AJMJS02, Dob01a, HR04b, Kuo02, Ler01e, MLG+02b, NB00, PB06, RB04, SOT+00, Kum01, Rob01b]. own [SML06]. Ownership [BSBR03, CDN07, PNCB06]. Oy [Ano00f]. Ownership [BSBR03, CDN07, PNCB06]. Oy [Ano00f]. OZ [MORW04].

P [APA04]. P2P
[Coc02, Fle03, GR07, GGL+08, PC04]. P2P-MPI [GGL+08]. P3 [DC03a]. PA [ACM04]. PACAP [BCE+01]. Pacific [Ano03-40]. Package [Bet04, Bet05, Men00, Win01, ZGB03, AK09, BDP02, BKL01, KW01a, MM04, Röß06, Sch04a, Wu05]. package/access [Sch04a]. Packages [Ano04, ZFA00]. Packeteer [Ano02n, Ano03-38]. PaCMAAn [ESP01]. pact [DA04]. Pad [LD04]. PageRank [TMF05]. Pages [Ang00a, Ang00b, Ben00b, Ber02a, FK00, Hal00, Hal02a, Kan02, Ler01c, Pek00, Tre00, Wal03c, WMM04, Zen02, Ano00b, Ano00c, Ano01a, Ano03b, Ano03w, Ano04e, Ber01a, Ber01b, Ber04b, Gea01, Goo00, HP02, Jor02, Mur00, Pas04, Tha00, Tha06, AK00, DUK02, DBH04, Hal01a, Liu04, Sah01, Wut00, Zen02, Bro02a]. pain [Ang06]. Paintbrush [EH04]. paired [Ano03k]. pairwise [FL04, LF09]. Palm [Ano01, Ano00l, MS00b, SMES01]. Palo [ACM01b]. Pan [Ano05a]. Panda [Ano03-35]. Panel [G+01, MD00, Kom03]. Pantziarka [Ano05a]. Paper [ABH+01, LD03, CY01b, Dmi04]. Papers [HR04b, GAR03, GAR04, AJ01a, GRR05]. paradigm [CF04a, CF04b, DOR05, FJ05a, GEVZ09a, Rob07b, VZGE07, Ano02m]. Paradigms [SW01a]. paralle [FTD03]. Parallel [AJMJS02, Ano00g, BGadH06, BKO00, CM01, CCFG00, CF03, CFL03b, DT02, DK03, DL02, FJ01, Gam03, GCB+00, GR07, GP01, Huy05, KK03b, LK01, LCC09, NPRC01, Sm01b, SY+05, SBO01, SCL04, WFGK03, WHKS01, YHL01, YHGL01, vnKBO1, AD03, Bak00, BBYG+05, BAD+09, ESP01, FJ05a, FLWW04, Gam00, GGL+08, GEG07, GE08, HSD+05, ICB00, KOB01, KP06, L01a, MIV+01, NC05, NM03, Roh08b, SCH09, SM03a, SMS00, TDB00, WK08a, WK08b, WK08c, Wen05, YdOLS+05, ZYZ06, vHMB08]. paralle [FTD03]. Parallelism [DK03, FDDL02, SOR+03, TCC01, BA09, FJ05a, OGA+01, SCH09, XSa08a]. Parallelization [AGMM00, CA04, Fei03, WP00b]. Parallelizing [CO03b, CO03a]. Parameterized [AS03, BBM04, MRR05, BR01b, HSB09, TP08]. Parameters [BO08, BW03c, BO09, LL01d]. Parametric [CAF04, VNO0, CCK06, IV06, Vir03]. Parasite [SSL02]. ParaSoft [Ano00h, Kro00b, Ano02n, Ano03-35]. Parent [Hig04]. Paring [BAL03]. Paris
McC00d, McC00e, McC01a, McC01b, MLG+02b, Mos00, MSSJ00, NM00, PBG+01, PS03, RWL07, Red01, RCB01, SD01a, SM01b, SPR+03, SLC00, SBA01, SM02b, TTD03, Vog03, WGW04, Woo05, Zea00a, Zea00b, ZS01b, ABLU00, Ano00j, Ano03t, Ano03z, Ano03-37, AGG02, Bar02a, BCS09, BCM04, BDT01, BSW+00, BGED04, CHL+00, Coh04, CMP+07, DAK00, Emu04, FWR+05, Gam00, G01, GBE07, GEB08, GM02, GEG07, HF06, IN09, JJ02a, JK00, JKH04, KCSL00, KHBB01, KF00, KW01b, LAHC06, Lau01, LCFL04, LMG00, LAL02, LL01d, MAWW+01, MLVB05, MI01, MHZG06, MMG+00a, MMG+02, NNS03, PJ05, PG03b, PV08, RHR02, RCB03, SPG07, SS02, SCBH09, Shi00, Shi03b, SKP+02, TAW03, Uni03, WW09, Ano01i, Ano02q, PL01a, Ano03-40, GBCW00, Ano03-35, Ano03-33, Ano00k, SKS08, AF02, Ano00k, Cro01, Han01, HF06, Jen02a, MS04b, Pre03, SM04b, Stu07, Tan07, Vit05, ACD+04, Ano02q, Atk01, PH04, WH01, AC+04, Ano01k, WH01, Persistent-Enabled [WH01].

Performing [Ano03-40, GBCW00]. perICS [ZW08]. perimeters [Ano03-35].

Peripheral [Kon03]. Peripherals [Ano03-33]. Periscope [Pay04]. perk [Won04]. Perl [Ano00k, SKS08, AF02, Ano00k, Ano011, Cro01, Han01, HF06, Jen02a, MS04b, Pre03, SM04b, Stu07, Tan07, Vit05]. Persistence [ACD+04, Ano02q, Atk01, PH04, WH01, ZL05, Bog01, BHK+04, EFO08, WIC08, Woo04, Ano01k]. Persistence-Enabled [WH01]. Persistent [BH03, Bou01, MBMZ01, SMES01, AR08, LMG00, MZB00, MS00b, ST06, LMG01].

Personal [Ano00g, YKS+02]. personalized [HSB09]. PersonalJava [Kro00b].

Perspective [BBL03, GP03, HJ01, JP04, VKK+01, DB04, FP+06, Swe06, WBF+06].

Pervasive [Yan05, AGG02, Ano03-41]. Perverse [Ro08a], petaflops [CSFS00].

Peter [Ano03b, Bal03c, Ano03w]. Petri [Bar01d, LH03a, WDS02]. PEVM [LMG00, LMG01]. Phase [GBED04, NK06]. Phase-based [NK06]. phases [RHR02]. philosophers [Rob01a]. Phoenix [ACM03b]. Phone [Yan04].Phones [Law02, LC04]. Photogenics [Ano00i]. PHP [DHMT00, SKS08, Aht00, Cur07, HF06, SM04b, Stu07]. PHP5 [Gab07].

Phrasebooks [CCR00]. phylogenetic [DG02]. phylogeny [JCP+05]. Physical [PGM+05]. Physics [CBD01, VDPC01, VDPC03]. Physlets [CBD01]. picture [Ear03]. piece [Ano03h].


Planar [ZG04]. Planet [Ano01j]. Planning [BAL03, EL04]. plant [KNRW03].

plapackJava [Gam00]. Plateau [INM05]. Platform [Ano00l, Ano00m, Ano01g, Ano01i, Ano01j, Ano011, Ano02a, Ano02q, Ano03-39, Bag02, BDJ+01a, BCDD02, Bir01, BR01d, Cl01, CN03a, CY03, CT00, DF03, DHPW01, DYH05, Dib02, FSS06, Gar00, GPW03, HKS02, HE03, IKKW01, JJ02b, KT00, KAN+03, KJ02, Lai03, LN04, LRO02, MS01, NDS+02, PSM01b, PTML09, Sun02, Vrb03, WMC04, WCG09, Ano03-36, Ano05q, Aus00, Cal01, CCT01, CHS+05, DDS02, Eng00, FLWW04, Gt00, Gti02b, Hali02b, Hap02, ITK+03, KL07, LC04, LY03, OBr05, OGI05, Pay04, PG03b, PG03a, Pkr02, RA07, Ric00, RTV01, Sha00b, Van04, CEG+03, dec04]. Platform-Independent [FSS06].

Platforms [HKHK03, Kro00b, LZZ03, Ano04f, HKM+09, MI01, SGW01, SOK+04, WWW09, ZSZ+09].

Platinum [Lad01]. play [Mor08a]. Player [L03]. Please [Ano03-53]. Plotting [ZG03]. Plug [Ano05a, DHR+01, HL00, Jen02b, FS03a, Kga09, Mor08a].
plug-and-play [Mor08a]. Plug-In [Jen02b, DHR01, Kag09]. Plug-ins [Ano05o, FS03a]. pluggable [ANMM06]. plugin [MM04]. PlugSys [Ano00i]. plus [Ano04-38]. Pnnts [KSC00, McC00g]. POC [TCC01, TCC02]. Pocket [CDH07, Fla02b, Bal03b, Bec04, Ber01b, Bur05, CK03a, FFB00, LL08b, Stu07]. PODS'08 [LL08a]. Point [Ano04-38]. pointers [PWH00]. Points [CC04, LH03b, RMR01, BS09, LH08a, LPH01, MRR05, SGSB05, SB06b]. Points-to [CC04, LH03b, RMR01, BS09, LH08a, LPH01, MRR05, SGSB05, SB06b]. Poisoning [Zdr09]. POJOs [Ric06a, SB06a]. PolarLake [Ano02q]. policies [BLW09, GSHO06, KPPER06]. Policy [RWC03, GB01, JH03]. policy-based [JH03]. Polish [Vir05]. Polyclot [NCM03]. polygons [TP08]. Polymorphic [ADDZ05]. Polymorphism [RMR03, RMR04, BWC05, CA04, VN00]. Polytonic [Lik04]. Pool [Jol01, Wil00, Li04]. Pooling [Vil00]. Poon [W01]. Popkin [Ano01m]. popular [MHZG06]. Port [Han05a]. Port-and-Connector [Han05a]. Portability [JR02, SQC05]. Portable [BH04a, BH04b, BN06, CRGR04, Gle02, HWB03, MD00, RS00b, RW04, SM02, SNOM01, TS04, VB01a, ABI01, 07, ABI01, 09, GCRD04, LHMG09, MZB00, WWJ07, ZAVT03, Ano03-34]. Portal [Kro00a, Ano04-39, LYL04]. portals [YAA07]. portlets [YAA07]. Portfolio [Ano02s, Est01]. Porting [Apr05, Caa00, Shi03a, TCM00]. Portions [CK05]. Portlet [Hep04]. Portlets [Vie03]. position [Dmi04]. Positioning [DFR04]. poium [USE01c]. POSIX [BW01b, BW04]. Post [DDDM04, GDC04]. Post-Java [DDDM04, GDC04]. poster [Bar01d, Hag00a, Soo01]. PostgreSQL [DHMT00, HTY03]. Potential [HZC04, Lea00b, BA09]. pour [FTD03]. Power [Ano00f, Bag02, DK02, Gar00, WP03, CMP07, RR00, RP01, Sma08, Way05]. Powered [AJB04]. powerful [CFS09]. PowerPC [Ano01n]. PowerWindows [Ano00i]. pp [Dud06, Az06]. Practical [Bru03, Cal03, DFL00, Hag00b, LT02, Lut02, Mor03b, Pot04, RS05, Spi03a, Spi03b, SHR00, TSL02, Tuo08, Wei04, WF00, CD01a, CZ01, DJ08, Ef00, Gar01, MD06, RP09, Sid03, Spe02, Tha00, Tha06, WF02, Ml08]. Practice [CI01, GPB06, LST03, Mah04a, Rap03, SHB03, Bta02, Gib09, Hor02b, Mls04, MPTN08, UCJ04, ZABL09]. Practices [ACM01e, CMS03a, RT02, SH06, Eck02, FLMS06, Re03]. Practicing [CLS00]. practitioners [Hun00]. Pragmatic [Cia03, GAG06, LST03, Mah04a, Rap03, SHB03, Bta02, Gib09, Hor02b, Mls04, MPTN08, UCJ04, ZABL09]. Precisely [Ses05, Ano03v]. pre-assembled [Ano03-31]. Precise [WS01, FF09]. Precisely [Ses05, Ano03v]. pre-condition [Jac04a]. pre-college [CKMP09]. pre-condition [Jac04a]. pre-assembled [Ano03-31]. Precise [WS01, FF09]. Precisely [Ses05, Ano03v]. Presence [FC01, GCH00, SK00, FYD08, FC00, LGFM05]. Presentation
Rum01, SL04, Ano04e, Ano04-30, You02].

presentations [BDFL04, Ano05].  presenza [Pel03].  preservation [ISO05].  Preserving [LST03, SGF+02, CHP+08, LST02].  Press [Ano03b, Ano03w, Bal03c, Cha05a].

Pretenuring [BSH+01, BHM+07].  prevalence [Ano03x].  preventing [PRB07].  Prevention [XZ03].  preview [Ano03-35].  priced [Ano04-29].  Prices [Pra03].  Primed [Ano05i].  Primer [Lut03c, PM01b, GAG06, MR00].  Primitive [Our02, SW01].  Primitives [TTD03, Ano03l].  Princeton [Ano01h].  Principal [AZ04].  Principle [BH04b, LLK03, Ada06].  Principled [SD08, Bai03, Gri08, Kic04].  Principles [Ju07, LL08a, Ric01, Bai00, BH04c, Gra04, Jia00, Lea00a, Ri02, Ri03].  Printers [Ano03-33].  PrismTech [Ano02q].  Privacy [BD03b, ML00].  Prize [Bar01b].  Pro [Ano00g, JF06, Vir05, WGC09].  ProActive [XLG03].  Probabilistic [BM07, SGV04, CHMB04].  Probe [Ano01i].  Prober [Ano01t].  Problem [CP04, MLC02a, SS00a, TC04, CP01, HB09, HL03a, HS09, LO00b, LP05, Mor00, Mor03a, Sl00, Wei02a].  Problem-Based [TC04].  problem-tracing [BS09].

Problems [Eth01, FJ01, Lea00b, McL01b, MHO, SwR01, SHHS04, Utt06, CG01, CLZ06, Hub01, Wi05].  procedural [VZGE07].  procedure [FCW01, HF06].  procedures [Ano03-43].  Proceedings [ACM00, ACM01b, ACM04, IEE02a, ACM03a, IEE03b, SM07, SBH+04, USE00c, USE00d, USE00b, USE01c, USE01a, USE02, ACM00a, AJ01b, IEE03a, Tr00b, ACM00b, ACM05, ACM06, Ano01f, CNB00, LL08a, SY+05, ACM01d, Jac04b].  Process [BALV03, BGZ00, CLL03, CKKH03, DePo3a, DS00c, JV04, Lea00b, Pau03, RB01, WP04, Wei02, GMM09, Hun00, Joh00b, Kno02, MORW08, Rob02, VVV04, YL03, Dob01a, FPA+06].  Process-Interaction [JV04].  Processes [BHL00, Aki02].  Processing [Bo00, Bru04c, BFS+04, Bur03, BW03c, BG02, EGLZ02, Har03, Kod04, KC03, RLR00, SU03, Sat04, SY+05, SSL02, Bur01b, Eff00, EvG04, Hun03b, KMSB08, MM04, Rol05, Sar03, WN05, dGNV04, vdBDS00].  Processor [Ano02s, EGLZ02, KFN04, LFH03, Sch03c, Sch04c, SLC03b, Won03a, Ano03-32, KHMW05, RT00, SKC09, Whi03a, YMP+05, YCFX09].  Processors [KFLN04, Omo03, BSMV09, DIMGY06, EKEL01, OKN04, TCSC02, TCSC04, WB00].  Product [Kro00b, Mac05, See04, Vie03, Ano03-37, Ano04f].  Production [FOS+04, RT02, SB00].  Productivity [Ano01k, Ano02t, Ano02d, LJ07, OB05].  Products [Ano00f, Ano00g, Ano00h, Ano00l, Ano01g, Ano01i, Ano01j, Ano01k, Ano01l, Ano01m, Ano01n, Ano02m, Ano02n, Ano02o, Ano02p, Ano02q, Ano02r, Ano02s, Ano02t, Ano03-35, Ano03-36, Ano03-37, Ano03-38, Ano03-39, Ano03-40, Ano03-41, Ano03-42, Kro00a, Kro00b, MD00, Ano01h].  Professional [Aye01, AZ04, FFCM00, GS01, JHA+05, M+00, PL03, WMC04, Gig00, RC04, SB06a, Ahm01, Ano02p, Che02b, Fox01b, Fox01d].  professor [GEVZ09b].  Profile [BHM+07, BG04a, DTD04, KN02, NIKN06, RTV01, Dob01b, WKK05, San04b].  Profile-based [BHM+07, NIKN06].  Profiler [SH04a, VL00, Way03].  profiles [LOW09].  Profiling [Ano01g, Ano03-41, Dm04, Kro00b, PWBK07, SKS01a, Bin06, BSMV09, KJH+00, MCD09, SK08, XAM+09, ZSCC06].  Proglets [Edm09].  Program [ACM01a, BM03, BAJ01, CCW02, CHHC04, Cle01a, Cle01b, EFN+01, GNYZ05, Han05b, HKK+01, HS02, HZC+04, HJ00, HB08, Jac01c, JKW03, JP04, JIRH05, KK03b, KKJY04, Kro00b, LL01b, LG00b, LM04, MD00, MS01, MCLC02, MMBAS04, NLC03, OS02, Rob01c, RCdBL02, Uni02,
Zam03a, Ano02g, Ano03-46, Ano05k, BBS04, Cal02, DDS02, DD02b, DD03, DD07, DNS05, DS04, EFN+02, HGBH+03a, HGBH+03b, Gri02b, HCM010, HPH03, HZS08, JPSN09, LO00a, LL00, LL03, LL01c, LH08b, MBED06, MCLDP01, MGM+06, NE04, PC03, RRP02, RSD01, SLC03a, SMTZ09, SRW+00, SK08, Smi01a, ST09, WN08]. Program [Ste08b]. Programmable [JBMP03, JKKL04, KAN+03, MD00]. programmed [Emu04]. Programmer [BBL03, HS00a, Mak03, MD00]. programmering [HJL00]. Programmers [Bro04, Bru03, Cal03, Spi03a, Spi03b, Wei04, BBS04, BB00b, BS00a, BMS02, CD01a, Dur02, Go104a, HB09, MFRW07, Mul00, SCL+08, Sik03, S so09, Spe02, MSU08]. Programming [ABV00, Ano00d, Ano00i, Ano011, Ano02h, Ano03-40, Ano04-30, AT01, AGH00, AGH05b, Atk00, BB05, BBC07, Bag02, Cal03a, BKT03, Bal02, Bar03a, Bar05, Bar01b, Bee00, BO05, BM01, Blo01, Bal00, BKO00, Cal04, CF03, CFL03b, Cav02b, Cav04, CG02, CR05, CWY01, CT00, CMR05, Cou01, DH04a, DT02, Dar01b, DL02, Dib02, Dni02, Doo00a, Esp06, Fab02, FL02, Fig00, Fle00, FMM03, GD00, GKO03, Gil00c, GLC01, Hal09, Han02, HR00, HKK+01, HdJ01, Hei03a, HMRM03, HBH01, ISO08, JT04, Kal01, KGMO04, Kic03, Kin00, Kum04, KWK03, LBD+03, LB00, Lia00a, Lia00b, Lia01, LAB+00, MZO4, MDS04, Mas00, NRV00, N+00, OK04, OL01, Par04a, PSD01, P+08, Pre00a, Qui03, RWW07, RTVH01, RVZ04, Ros02b, SU03, SC02a, San02a, SJG03, Sav01, Sch00b]. Programming [Sc03, Ses00, Ses08, SS07, Set03, SFP03, Sla00, SSS05, SC05, Ste01, Ste00, Sub08, Swa01a, Tam00, Top00, WB00, Wei01, XY05, YHL01, Zea00b, vNMKB05, ADT03, ACZ05, AF02, Ano01a, Ano03h, Ano03-51, Ano04e, Ano04g, Ano04-38, Ano05j, Ano05q, Aw00, AJ01a, AJ01b, ABI+07, ABG+08, ABI+09, BC07, Bao00, Bak00, Bar01d, BAF03, Bee04b, BZ05, Ber02b, BD04, BVPE06, BH04c, BMS02, BVD01, Bud00, BC03, BW01b, BW04, Cal01, CMC+06, CM05c, Cms06, CC02, Chr00, Dav05, Dek06, DMKN02, Edm09, El100, ET02, Est01, FJ05a, Fei07, For04a, Gel00, Gou06, GDB02, Hag06b, HB01, HAL02c, Har00c, Har00d, HF06, Hel07b, HL02a, Hig03, Hol04b, HJ01, Hor02b, HC01b, Hyd00, JPS+08, JF05, Kage09, KOB01, Knt01a, KS07, KKT04, Kum05]. programming [Kur04, LO00b, Las02, LP01a, LDB+03, Lea00a, Lea02, LCFL04, LZ04, Lia02, Lia03a, LCFKL05, LLCF08, Liu08, LCC09, MVV+01, MS05, Mau01, MGB+09, MSK09, MGM+00a, Mor02, NP03, NH02, Nis03, Och09e, OJ09, PJ05, Pio02, PM00, Pri01, Ram03, Ree00, RR02, Ri02, RPP07, Sah02a, Sah02b, SH03, San03, SD03a, Sei09, SY04, SSC01, ST09, SM03b, SAB+06, SPGV07, Stao0, Swo06, TP08, TB00b, Uut06, WACBL03, Wan02, Wan03b, Wel04, WD00, Wuo02, Wu01, Yan02, ZJ03, ZK05, vNMW+05, vTNC08, Ano01g, Ano02h, Gil01, Omm01, Ano04e]. Programs [AR03b, AH04b, AGS01, Bec01c, Ddo1b, BM04, BA01, CA04, CC04, CX01a, CXX01b, CO03b, CQX+09, CIL01, Chr01, CD01b, CHK+04, CCF+02, DRV02, DKTE04, DEJ+01, DEL+02, EV02, ESS02, ELM+04, FJ01, FCMR04, GR07, GV02, GCH00, GMT02, HR04a, KMO4b, Kie01, KKL+04, KVK+04, KY03a, KY03b, KKJY04, LDE+02, LCS04, LFP04, Lin01, LFH03, Lut03a, Mee02, MMK04, PL01b, PP02b, PP02a, PDV01, PV04, DJM+02, PH02, PCC01, Qui03, RM04, RH04, RWZ09, RST+04,
Rot05, SMCS04, SR05, SK00, SLV04, SL01, TP01, W001, WP00b, X01, YK03, ZW08, ZN02, Zha05, AH03, Ano02e, Ano03h, Ano03-45, BP01c, BR01b, BA09, BR05b, CCC06, CY02, CO03a, CTF03, CDF05, Coh04, CMS07, CF04b, Cor00, D+00, DH08, Dar07, Doh01b, EFG03, EGD03, EL01].

programs
[Eng04, ER09, FCHE02, FC00, GHS05, GV04, HP00, Hel07b, Hir07, Jac04a, JPS+08, JJ02a, KPH09, KCSL00, Kes04, KH00, LTOT07, LF09, LM09, MMU04, MF07b, MF09, MKM06, MSV05, MC06, NK06, NR06, NAR08, PH00a, PWN04, RH07, SBAD01, Sen08, SC02b, Sto02, TETPQ08, TS09, TZ01, Uni03, VMWD05, Wan03c, WF04, XSAJ08a, Y01, YLW08, Zar02, ZKR09].

Progress [CK05, Yan03, KPN02, Mls04, RVZ04, Ano00k].

Progressive [Djo09, TGO00].

Project [Ano05p, Bar01b, BALV03, CY03, Kro00a, Lin03a, MLJH04, Ano05h, Cla04, Eub05, Joh00b, Kim02, Lab09, L06, MMG01b, MWM01, NM02, PB06, Sha02, WoJ01b, Ple02].

Projectors [MD00].

[Eng04, ER09, FCHE02, FC00, GHS05, GV04, HP00, Hel07b, Hir07, Jac04a, JPS+08, JJ02a, KPH09, KCSL00, Kes04, KH00, LTOT07, LF09, LM09, MMU04, MF07b, MF09, MKM06, MSV05, MC06, NK06, NR06, NAR08, PH00a, PWN04, RH07, SBAD01, Sen08, SC02b, Sto02, TETPQ08, TS09, TZ01, Uni03, VMWD05, Wan03c, WF04, XSAJ08a, Y01, YLW08, Zar02, ZKR09].

Projects [MD00].

PSEs [SRW00].

Q&A [Bru02, Cal00b, Coh02, Cox01a, EKM00, Fox00c, GoJ01, Gso00, HA02, HL00, Jac01a, Jen00a, Jen02b, Jen02c, Jen03a, Kie01, Kie02, Lai01, McK01, Mos00, PH00b, Rao02, Rei00a, Sen02, Sm01b, Str01, Tra00a, Vl00, Win01, Wra01, Yua02, dD01a].

Q-Link [Ano03-31].

QA [Coh04].

QoS [PSM01a, PSM01b, Z00a].

QoS-aware

Provider [LDM04].

Providers [K01].

provide [Kic04, GHG03b].

Provider [LDM04].

QoS-aware

QoS [PSM01a, PSM01b, Z00a].

QoS-aware
Quantiﬁcation [WG01]. Qualitative [RJGH06, MLM+08]. Quality [Ano01j, CLN07, Pau03, PSM03, PC08]. Quantitative [WG01]. Quantifying \([FFB+00]\). Quantitative [Lut02, RJGH06]. Quantum \([Pap05, SPS+02, HS01]\). quasi \([SBMG00]\). quasi-static \([SBMG00]\). Queens \([Ro08b]\). queries \([SPBE09, TG00, WS07]\). Query \([WP08, AWYM08, FF05, WC08, dMAV08, vdBD00]\). Querying \([ACD+04, Ano02k]\). Quest \([Ano03-36]\). Questioning \([MLG02a]\). Questions \([Lea08b, SLB+02, SHB09]\). queues \([SLS09]\). queuing \([KPPER06]\). Quick \([Vor01, An00b, FC02, FL02a, FL05b, OW00, RP06, Top02b]\). quickly \([PP03]\). Quicksilver \([SBMG00]\). QuickTime \([Ada05]\). quiet \([Ano03o]\). quirky \([MLM+08]\). Quiz \([GM02]\). Quiz/Exam \([GM02]\). QVM \([AVY08]\). R [KM01, Guh07, Mur05, Nar05, Sch00b, Hec07, Lazo07, dL05, Hol06]. R/3 \([Sch00b]\). R134a \([TC03]\). R3 \([APA04]\). Race \([AS03, CD01c, CD01b, Sen08, Yan02, AF00, BR01b, CSF00, EQ07, FF00, FF09, NA06, NA07]\). Race-Free \([AS03, BR01b]\). Raced \([LOW09]\). races \([BSS03, PRB07]\). RAD \([An02o]\). radical \([Reg00]\). radio \([An00a]\). radio-based \([An00a]\). radiolysis \([PF05]\). RAGE \([PS07]\). RAID \([An03-37]\). Rails \([HG07a]\). RakPak \([An00f]\). Ralph \([An00d]\). RAM \([Gar00]\). Rambutan \([Sah02a, Sah02b]\). Random \([PSW07, Sen08, Bee04a]\). randomized \([JPSN09]\). Randy \([Cha03]\). range \([NIK06]\). ranked \([SPBE09]\). Rapid \([An01k, An01i, Lia00c, NS03, TCF+03, Gar09, KdJNNV09]\). RapidStream \([KR03a, An01k]\). rational \([CBGM03, An00l, An002q, An002r]\). rationale \([CMLC06]\). Rave \([An00a]\). Ravenscar \([CW04a, Dob01b, WKK05]\). Ray \([Un02, An02g]\). Raytheon \([An01n]\). RCX \([Wol01b]\). RDF \([Ebe02]\). Reachability \([LC04]\). Reaching \([Gar00]\). reacted \([PP03]\). Reactive \([Cou01]\). Read \([BG00]\). Read-Only \([BG00]\). Ready \([An04b, Cha05a, JM00, RH04, DW07, Zhu04]\). ready-made \([DW07]\). Real \([APA04, An01h, An02m, An03, An03-53, BCR03a, BR01a, BN03, BG04, BD01c, BD01b, Bro03a, Bro03b, W03a, W03b, Bro04, Bro05, W01b, W03c, W04, CW03a, Cav02a, CKC+02, CS02, CS03, CC03, DC03b, Dib02, FBR+03, FCH02, GKM03, GKM04, GKW04, Gle02, Gos00a, Har00a, HIB04, Hig04, HW04, HCB04b, JK05, KM08, KN03, KM02, KK03a, KPP+03, Kro00b, LD03, MO3, ML01b, MLH04, N03, PV03a, PSM01a, PSM01b, PF+04, Pot04, San02a, San03, She03, SL03b, SH06, Sun01, TGB+04, TSL+04, Uma02, Wan04, WP03, Wel03, Won05, ABC+07, AB+09, Ba00, BSR03, BCH02, BO02c, CY01b, DV01, HT06, Ivo03a, Jen01, JPSN09, KPP+09, WKK05, PSM03, PHV07, San04a, SAB+06, Wan02, WLW+03, We04, ZABL09, An03s, Dob01a, KS04b, PL03, She03]. Real-Time \([APA04, An01h, An02m, An03, An03-53, BR01a, BN03, BG04a, BD01c, Bro03a, Bro03b, W03a, W03b, Bro04, Bro05, W03c, CW03a, Cav02a, CKC+02, CS02, CS03, DC03b, Dib02, FBR+03, GKM03, GKM04, Gle02, Har00a, HIB04, Hig04, HW04, KN03, KM02, KK03a, Kro00b, LD03, MO3, MLH04, N03, PV03a, PSM01b, PF+04, Pot04, SL03b, Sun01, TGB+04, TSL+04, Uma02, Wan04, WP03, Wel03, Won05, BSR03, BCH02, BO02c, CY01b, DV01, HT06, Ivo03a, Jen01, JPSN09, KPP+09, KWK05, PSM03, PHV07, San04a, SAB+06, Wan02, WLW+03, We04, ZABL09, An03s, Dob01a, KSR04b, PL03, She03].
Gro02b, Gro02c, JKH+04, KDH+06, MVV+01, Mar02, PHN00, SJ01, WS01a, WCL05, YK03. RNA [JCP+05]. road [LDB+03]. Robert [Kuc06]. Roberto [Mas01]. robocode [Lin08]. Robot [Ano04-34, CCSA02, Bec01a, CW03b, XM06]. robots [EL04, Eng00, GCF+01, JCOP07, LDB+03, Wol01b]. Robust [CM01, GR07, Ste05, WC00a, BFN+09, Gou06]. Robustness [FRMW04, CS04]. Role [LAB+00, CTLW03]. Roles [SE04, CFL05b, CFL05a, ST04]. Rollover [Lea00b]. ROM [Hal01a]. Rose [Ano03-42]. roster [Sur04a]. Round [Dra00]. Roundup [Vie03]. Router [Ano01i, HHM04]. Routines [IS008, Pon03, WP04, LS04a]. Routing [Lut02, HHM04]. RPC [All03, Cer02]. RPM [Men00]. RT [Ano02f, Ano03-44, Dob01a]. RT-Java [Dob01a]. RTAI [Ano00b]. RTEL [Ano00g]. RTL [WHW01]. RTS [Wil06]. RTSJ [Ano03-39, TSL+04, We03]. RTSJ-Compliant [Ano03-39]. Ruby [SKS08, Stu07]. Ruined [Ano00h]. Rule [CMR05, Esp06, Hig04, KS04]. Rule-Based [KS04, CMR05, Esp06]. RuleML [Ebe02]. rules [Ano03-27, Dun02, Fle00]. Run [Ano03-45, CA04, GNY05, KKL+04, KVK+04, LH05, RW03b, VHBB03, CC01, Gad03]. Run-Time [CA04, GNY05, KVK+04, RW03b, KKL+04, LH05, VHBB03, CC01]. Running [BH02a, HKK03, Cal02, NAR08]. runs [Ano04-32]. Runtime [ATBC+03, Ais03, ABH+00, BH05b, CMK04, CEG+03, CD03, FSS06, HR04b, KF05, LLCF08, MGP+00, Shi03a, TP01, TOG+05, VHBB01, AV08, AK09, BH05a, BLW09, Bod04, CFL05b, CFL05a, CR07, EQT07, ACM03a, LLA08, MKKC08, RVJ+01, Ren02, WK08d, XAM+09, CDH07]. Runtimes [Han05b, WK09]. rush [McL06a]. RV01 [HR04b].
KBP\textsuperscript{+03}, LTOT07, NC05, Rob04a. **Schema** [Ebe02, Lut03a]. **Schemas** [Lut03a].

**Scheme** [FS03b, LPSY04, Ano03-45, IV06, SS02].

**Schemes** [CFLL03b]. **SchlumbergerSema** [Ano02v]. **School** [Bar03a, BGP00].

**Schwerpunkt** [BL04]. **Science** [Bar01a, Bar01b, Coc02, DFL00, Fox03a, HMRM03, Lut03c, Rob04b, Sav01, SG00, SM07, Thi02, AWS\textsuperscript{+09}, BR02, BS01, CFGL05, CKMP09, CF04b, DW07, Fro07, Gol04b, Hel07a, KMR02, Rad06, Ras00, Rio02, Rob04c, RVZ04, SSM03, WVE\textsuperscript{+00}, WBL01, vD00, ABF03, BAF03, BDLM04, CLM\textsuperscript{*09}, II04a, PNKN04]. **Securities** [Ano02w]. **Security** [Ais03, Ano00g, Ano01m, Ano01n, Ano02r, Ano05k, BD02, BR06a, BML01, CV01, CHV01, FVK01, GN01a, HOP04, HBD04, JSSM04, KSC\textsuperscript{*00}, KNN\textsuperscript{*01}, Kro00b, LKL\textsuperscript{*03}, Liu03, LRO02, Mos05b, PNKN04, RC01, Rot02, SPS\textsuperscript{*02}, USE00d, VMMF00, WFGK03, Wea00, WBL01, Yan03, AJ01a, AJ01b, BLW09, CV03, GS01, HS05, IK04, JPC00, Oak01, WAF00, YCIS07, Ano02s, Feu02].

**Security-Aware** [CHV01]. **sediment** [VB05]. **seeks** [Ano05m]. **seems** [DA04].

**See** [Bal03c]. **Segmentation** [HKL09].

**Sei** [SM04b]. **Seismic** [SGV04]. **Self** [Ano03a, BH04b, DDF\textsuperscript{+03}, FOS\textsuperscript{+04}, SI09, Ano04a, Emm04, Woo04].

**Self-accounting** [BH04b]. **Self-Adaptive** [FOS\textsuperscript{+04}].

**Self-certified** [DDF\textsuperscript{+03}]. **Self-Contained** [Ano03a]. **Self-describing** [Woo04].

**self-efficacy** [Emm04]. **sell** [Ano03a].

**Semantic** [KS04, TMF05, SSP07].

**Semantics** [BDJ01a, EJD01, HEJ09, JP00, JR05, MP01a, TSDNP02, Zam03b, Ber00b, BFGS05, JP03, MF07b, MF09, MBS\textsuperscript{+08}, Moo06, Siv04, ZK09]. **Semantics-aware** [HEJ09]. **semester** [LM06]. **semesters** [OJ00]. **Semi** [Fel03, AC01].

**Semi-automatic** [Fel03, AC01].

**Semiconductor** [Ano02p]. **Seminar** [DK02, Hal01a, KR00]. **sense** [Way03].

**Sensing** [IEE03a, SAFO03, WXW\textsuperscript{+05}].

**Sensitive** [CC04, LH08a, SB06b].

**sensitivity** [MRR05]. **sensor** [TBM09, WSVX03]. **Separate** [ALZ02].

**Separating** [GB01]. **Separation** [PB08].

**September** [AJ01a, SM07, SBH\textsuperscript{*04}]. **September19** [AJ01b]. **September19-21**
[AJ01b]. Sequence
[Bar01b, NMH+02, OS02, AWE04, CWS04]. Sequences [GH03, JCP+05]. Sequential [C03b, Gam03]. serial [ZK09, Ano03-37].

Serialization
[BP01d, HJR+03, WTV03, WTV05, BHK+04, BP03b, CFKL00, PHN00]. serialized [Woo04]. Series [Azi06, BMS02]. serve [OBr05]. Server [Ang00a, Ang00b, Ano00h, Ano00i, Ano01h, Ano01k, Ano02h, Ano03-38, Ano03-39, Ano05i, Bar01c, Ben00b, Bul00, CCB+01, DUK02, Eth01, Goo00, GW00, HECR00, JCKS04, Kan02, LR04, Ler01d, Liu04, N+00, Nyb02, Omm01, PVC01, RS00b, Sah01, Wut00, AHN02, Ano02a, BDF+00, BHJR05, Cal00a, Cal01, CG02, DBC+00, DAK00, HJL00, Hef07, IH01, KS01a, LHFL07, LLS+08, Pre00a, SLB+02]. Server-Based [N+00, Ano02h]. Server-Side [Ano02h, Bul00, Ler01d, Cal00a, Cal01, Tre03].

Servers
[Ano02m, Ano03-40, GKM01, Joh03, Mar02, She01b, TEM+01, Ano05j, BBYG+05, JDJ+06, MIZG06, Tro04a, Tro04b, Vau03a]. Service [AGH05a, ABM+03, Bar05, CW04b, HMD04, Hoh03, Hua03, KP01, LKL+03, LDM04, RAC+04, SAWW01, TA04, W+04, WXW+05, Ano04-27, CG02, CMS03b, FT00, Hap02, LCZ04, MHC01, MF03, PSM03, RA07, Swa07, ASS03, Ano02f, JO03, LS03, RMHC09]. Service-Oriented [Hua03, Swa07]. Serviceability [RB01].

Services
[Ano00g, Ano01i, AM02, BCS02, Bru05c, Cer02, DJLJ01, FRMW04, Hon05, Jen00a, JSSM04, Kan02, KR03, Lai03, LAT04, LHS04a, MTSM03, SSS02, SC05, Wal03a, Wal03b, Ano03x, Ano03-30, Ano04n, Ano04-39, CJ02, JK+04, MR09, PPJ03, SGW01, Sig04, Top03, Tro04a, Tro04b, Lut03b]. Servlet [Hin02, HC01b, Per04].

Servlets
[Ben00b, Ben00c, Bro01, Cox01b, DiM04, EF02, GHH01, Hal00, Hal01a, Hal02a, Kic02, Rei00a, RS00b, BSB04, BSB08, Cal01, Har01a, Jor02, Wut00, DUK02]. SeSF [ES05a]. SeSFJava [ES05b]. Session [BH02c, GM05b, Rei00a, Bar01d, DV01, Hag00a, KR00, PT09b, Soo01, Dob01a]. Session-ID [GM05b]. Sessions [GM05b]. Sestoft [ES05a]. Session-ID [GM05b]. Sessions [GM05b].

Servlets
[Ben00b, Ben00c, Bro01, Cox01b, DiM04, EF02, GHH01, Hal00, Hal01a, Hal02a, Kic02, Rei00a, RS00b, BSB04, BSB08, Cal01, Har01a, Jor02, Wut00, DUK02]. SeSF [ES05a]. SeSFJava [ES05b]. Session [BH02c, GM05b, Rei00a, Bar01d, DV01, Hag00a, KR00, PT09b, Soo01, Dob01a]. Session-ID [GM05b]. Sessions [GM05b]. Sestoft [ES05a]. Session-ID [GM05b]. Sessions [GM05b].

Servlets
[Ben00b, Ben00c, Bro01, Cox01b, DiM04, EF02, GHH01, Hal00, Hal01a, Hal02a, Kic02, Rei00a, RS00b, BSB04, BSB08, Cal01, Har01a, Jor02, Wut00, DUK02]. SeSF [ES05a]. SeSFJava [ES05b]. Session [BH02c, GM05b, Rei00a, Bar01d, DV01, Hag00a, KR00, PT09b, Soo01, Dob01a]. Session-ID [GM05b]. Sessions [GM05b].
software [LL01c, LHFL07, MORW08, MCHN05, NRS
+07, NQM06, PHM+01, RRP01, Ril02, Ril03, Rob00b, RHD08, San04a, Ses08, SHM09, SKM01, TCSC04, Wea04, Zhu04, Ano00l, Ano01h, Ano01k, Ano01l, Ano01m, Ano01n, Ano02q, Ano02r, Ano03-36, Ano03-40, Ano03-41, Ano04v, Kro00b]. Software/hardware [TCSC04]. Softwarewartung [Wol03b]. SOI [Ano02s]. SOISIC [Ano02s]. SOL [JLV02]. Solaris [Ano01j, Ano01n]. Solaris-to-Linux [Ano01n]. solid [GS00a, Pap00]. SOLO [SCL+08]. Solomon [INM05]. Solr [SPBE09]. Solution [Ano00g, Ano00i, HIB04, LKL+03, PSDF01, Ano03a, Ano03-34, OB05, SCWLO8, Wh03a, YCFX09]. Solutions [Ano00f, Ano00h, Ano04h, Dar01c, Dar03, GMM00, LLO1b, MeL01b, CG01, D+00, JA01, LLO0, LL03, LL01c, OOM+07, SHTI04, Swa01b, Ano02p, Lut02]. solve [VWM05, W00]. Solver [SGV04]. solvers [GCARPC+01, MAJC03]. Solving [CP04, MLG02a, CP01, DSO0b, HB09, LO00b, LP05, Mor00, Mor03a, Sla00, Wei02a]. Some [Ano05q, HKHK03, CG01, Way03]. sometimes [MMN09]. Sophisticated [Kro00a, BS09]. sort [Rol05]. Sound [McG03b, SEdM08, BW04, QM09a, SC07]. soundness [Req03, RHD08]. Sounds [Nil05]. Source [Ano00e, Ano01h, Ano01n, Ano02t, Ano03a, Ano03-38, Ano05k, Bar01b, BHP+01, EgY01, Kuc06, Nas04, Pra03, SHK+03, TEM+01, YLL+07, Ano02e, Ano04i, Ano04-38, Bad00, BP01c, BG04b, EvG04, Eub05, HL02a, KBV08, Liu08, Man01, MM04, RM07b, SML06, ST09, Vir05, WACBLO3, ZK05, St001b, St001a]. Source-Code [BHP+01, BP01c]. source-level [ST09]. source-to-source [BG04b]. southern [INM05]. SP&E [CY01b]. Space [BF02, BC03a, Bar00a, BKY+03, CD03, Hit03, Nis02a, Nis02b, SK01a, SK03, An01, FLM03, FWR+05, dCG+02, M000]. Space- [BF02]. Space-Efficient [SK01a]. Spaces [BD03b, Bow07]. Spar [vRK01, vRK03]. SPARK [LH03b]. Sparse [LUH+05, dCG+02]. spatial [Ran03, Woo02]. Speak [AM02]. Speaking [Van04]. Spec [Ano02q, Bar01a, GPW05]. Special [Bak00, Dek00, EL01, Fox00a, Fox00b, Fox00c, Fox01a, Fox05, HR04b, KCF01, W00]. specialisation [Ren02]. Specialization [PP02b, GES+09, SLC03]. Specializing [PP02a]. Specific [Dmi02, TT01, VKB01, ZS01b, Ano05f, CO06, HZS08, ZS01a]. Specification [Ano03s, Ano04l, AW03, Bar01b, BCD02, BS04, BL03, BDJ+01b, BW03a, BW03b, Bro05, BF01b, BW03c, CH02, FM00, Har00a, Hep04, JV04, KF05, KOM04b, MP01b, vdPE02, Rot05, Sum01, WP03, vdBJP01, Ano03-37, Bo00, BS09, HR02, BH02c, Cog03, Dob01a, GJSB00, GJSB05, Jen01, LLY02, LG00b, PvdBJ01, QGC00, SH04b, SRD00]. Specification-Based [BL03, KM04b]. Specifications [ACMN05, HD03a, TRVH03, HRD08, Kes04, Sh00a, WA01, Yua04]. Specifying [BJvdB02, CY02, Sta04b]. specimen [Rol08b]. SPECjvm98 [LJN+00]. Spectral [Bus02a, Bus02b, Sar03, SYAS05]. speculation [NRS+07]. Speculative [LCHY03]. Specview [Bus02a, Bus02b]. Speech [Ano02t, Bar01c, Cha05a, Zhu04]. Speech-Enabling [Ano02t]. SpeechStudio [Ano02s]. Speed [Ano03p, Gut00, Kie01, VKB01, Ano04b]. speeding [MRB06]. SpeedStep [Ano00k].
Speedup [CCF+02]. Spezifikation [Hep04].
Spiderweb [Ano00h]. spike [Ano04a].
spikes [Ano04r]. SPIN [Lut03c]. Spineless
[CLH01]. splitting [NIK06]. SPMD
[AGS01, Sta00]. spoken [OHL+05]. spot
[LMK08, TBM09]. Spotless
[MS00b, SML01]. Spread [WXW+05].
Spring
[GT05, JHA+05, TGL05, WB05, WB08].
Springer
[Ano06]. Spyglass
[Kro00b]. SQL
[ISO08, Ano05k, ME00a, Tho03, Yua02].
SSL
[WMM04]. START
[Ano03-41]. SSA
[VIPCUF08]. SQL
[AGS01, Sta00]. SRAM
[DCM03]. SRec
[AGS01]. SSA
[MGM+06]. SSL
[LR02]. SSP
[ZFK04]. SSJ
[LR02]. Staging
[SBA01, Rob04c]. Stack
[Ano04m, CGS+03, Ran02, Ano05m, Cha06,
TCC02, TCSC04, SPEG08]. Stack-Based
[Ran02]. Stacks
[Ano03a, LC05]. Stage
[Ano00l, Ano03-41]. STARC
[EH07]. StarCore
[Ano03a]. Starmaker
[Ano04a]. StarJIT
[ATBC+03]. StarNet
[Ano00h]. start
[Ano03x, WG02]. started
[Ell06]. starter
[WMM04]. Starving
[Rob01a]. Stat
[Nar05]. State
[ADR09, GSW00, Re00a, Sur01, WTV03,
ABL08, Cor00, DGG08, Gri03].
State-dependent
[ADR09]. Statements
[Zh03]. Static
[Ano01g, CHS01, CH02, Cha06, KMS04,
Nel04, NE04, PCC01, PL05, RKG04, TM08,
WGS07, Wuo05, XJC09, BCV09, CD08,
DH08, DMP09, EKVM07, FLL+02, GP08,
HO03, HO07, HS08, Lan04, NA06, NA07,
PH00c, SBMG00, AFF06, FFLQ08, W03b].
static-dynamic
[CD08]. Statically
[VMMF00, WSM06, R02]. statically-generated
[R02]. Station
[Bar00a]. stationary
[UL08]. Stations
[EGLZ02]. Statische
[Wol03a, Wol03b]. Statistical
[HKL09, Z03, Aki02, N04]. Statistically
[GBE07]. StatSoft
[Ano01n]. Status
[RBC+05]. STDOC02
[ASS03]. STD0C09
[CL03]. Stealth
[Ano03-41]. Steam
[TC03]. Steeb
[PAP05]. Steering
[L01]. Steganography
[Hun05]. Stellaria
[PDCL02]. step
[EF008]. step-by-step
[EF008]. stepwise
[MR09]. Steve
[Mor03b]. Still
[SAF03]. Stirring
[Nis02a, W100k]. STM
[B09, MBS+08, SMAT+07]. Stochastic
[LM02, PP02c]. Stopping
[HM01b]. Storage
[AC04, Ano02m, BH03, HE03a, LH+05, HYX05]. Store
[B01c]. stored
[Ano03-43, HF06]. Stores
[WH01]. Storing
[ST06]. STPTP01
[CY03]. Straight
[BHP+01]. strategic
[WCK+07]. Strategies
[AC01e, Egy01, Goo02b]. OGA+01
[BMW+03, FLMS06, MLM+08]. stratigraphic
[HPH03]. strayed
[Ro03a]. Stream
[All00b, WDS02, SPGV07, ZP03]. StreamFlex
[SPGV07]. Streaming
[KK04]. Streamlines
[Ano03-41]. Streams
[Ano00a, CS06]. strengths
[Ano04g]. Stress
[ABV00, LAB+00, ZD02]. Stress-testing
[ZD02]. Strictly
[BS09]. Strings
[All00f, Cox01a, BV05, K0008]. Strong
[CW03, SMS08, ZFK04]. stronger
[Ano03-47]. strongly
[B09, vMV05]. Structural
[CH00, GCE05, LBR00, GM08, LFM09,
VDMW06]. structure
[CZ02, EWS07, HCM00, HCB04a, SB07]. Structured
[DT02, WHS01, ADT03, PV03b, SSGS01]. Structures
[Ano02a, BO09, GT97, GT04,
GT06, GT10, KC01, M01, TGV+01,
W03a, ZD02, And02, BAI03, Bud01, Col01].
CHJB07, Dro01b, Fek02, GEVZ09a, GT01, GS04, Hui01, LO00a, Mai03, NM02, PHBM05, Pre00b, Sah00, WB01, Wei02a, ZKR08, vRS05. **Struts** [FG05, Cav02b, CK03a, Cav04, For04b, HD03c, Sig05, Spi03b]. **STS** [Ano00g]. STSimJ [CWZ04]. **Student** [HTY+03, SS07, Djo08, ER09, Fle00, PJ05, TETPQ08, TZ03, WK02]. student-constructed [Fle00]. student-written [TETPQ08, TZ01]. **Students** [HMRM03, LAB+00, Ros02b, AT01, BP02, Fek08, Fle01, JCP07, PB06, Ric02]. **Studies** [GKMZ04]. **Studio** [Ano04-36, Ano04-35, Ano08, Lia03a, Sur04b, W+04, BI07, Ano03-42, Pra08]. **Study** [Ano04-34, BCMT03, BS04, BL03, CR02a, CK05, HS00a, Hui02, KJ02, KMSL03, KX04, LAT04, MORW04, NMH+02, RDcBL02, Sar02, SYN02, BBS04, BA09, BS01, CCK+08, CHL+00, CMS07, Die00, DAK00, ER09, GEVZ09a, HJvdB01, IKY+00a, KPP+R06, MT07, OKN01, RHR02, Roc01, SS02, SCBH09, SMTZ09, VZGE07, VP05, vRS05]. **Studying** [CKK+04, GHGB+03a, GHGB+03b, Hig04]. stuff [For06]. **Stunden** [Ste08b]. **Stupidity** [Lut03a]. **Style** [VV05, VAB+00, KS07, Lan00, LHFL07, Ras03]. **Styrene** [BD03a]. **Sub** [SPR+03]. **Sub-** [SPR+03]. **Subject** [Ano04i]. **Subroutines** [KW03, Wil02, Cog04]. Subscribe [Hou00, RG00]. **Subscriber** [CM02]. **Subscription** [Ano05m]. **Subset** [KPKL03, BG30, TP02]. subsets [Ano03b, RK02]. **Substance** [Lea00b]. **Subsumption** [BO05]. **Subtleties** [Lai08]. **Subtype** [PV03a, Duc08, KR01a]. subtyping [IV06]. succeed [Mer04]. succeeding [CZ01]. success [RVZ04]. **Successful** [HB09, Kun02, Lut03c]. such [Ano05f]. SugarCubes [BS00b]. **Suitable** [BDT02, Vog03, Wol03b]. **Suit** [Ano01g, Ano01m, Ano02m, Ano02n, Ano02t, Ano05k, DHPW01, Kuc06, SBO01, ZS01b, Ano03-36, BBD01, BA04, BSW+00, GPW03, Sar03, Vir05, Ano01h]. suited [OOM+07]. **Suites** [Ano05f, Ano05m, WPW05]. **Summary** [BHO2c, Do01a]. **Sun** [BMW03, TBM09, Ano03-48, Ano04g, Ano04i, Ano04r, Ano04x, Ano04-35, Ano05f, Ano05m, CR02a, Do01a, DA04, HS00a, Lea00b, Lila03, Pan03, Sur04a, Sur04b, Van04, dSC06]. **Super** [Ano00g]. **Super-Symmetric** [Ano00g]. **Superclasses** [LSW08]. **Supercomputing** [ACM00a, ACM04, Ano00b]. Superinstructions [CGEN03]. superoperators [BNV08]. Supervisory [LH03a]. **Support** [Ano01i, Ano03-41, BM02, BS07, BCH02, BP01d, CA04, CCC+04, CF02, DL02, DFA03, HJL00, HFL03, HIBP04, KNY03, Krob00, MD00, MPG+00, MGG01a, Rob04b, SG03, WCCL05, Ano04g, Ano04k, Ano04-31, BP03b, BCL+06, CCK+08, HT06, LCF04, LLCF08, Murg07, SKC09, SNO+07, SFHM01, WK08a, WK08b, WK08c, ZLG08]. **Supported** [AddS03b]. supporters [Ano05h]. Supporting [Ano03-29, AGS01, CW04a, Fab02, Fig00, JSSM04, LK01, MMG03, PS01b, TETPQ08, ADT03, Ano03c, AK09, BS01, RPP07]. **Supports** [Ano03-38, PLL03, Ano021, SML06]. sure [Ano05a]. **Surface** [MD00]. surfaces [Nik03]. surreal [DA04]. survey [LAL02]. Surveying [Lut03b]. Susceptibility [CMB+01]. SuSE [Ano01a]. SussMicroTec [Ano02r]. Sweet [Lan04]. Swing [Gut00, KK03a, LEW+02, LEW+03, ABL08, EL02, Goll00, MA05, Top00, Wra01]. SwingStates [ABL08]. **Switch** [Ano03-37]. Switching [RCdBL02]. Sy [USE01c]. Sybase [DHMT00]. Syco [Ano01i]. Symbolic [PV04, Tra00b, LP05, Nor00].
Symmetric [Ano00g, CLCM00].

Symposium
[Ano00a, Ano01b, Ano01f, IEE03a, IEE03b, LL08a, Tra00b, USE00c, USE00d, USE01b, USE02, ACM03a, Ano02b].

Synchronization
[BKMS04, Bec01b, Hei03b, RM04, ASCE03, CY01a, CY01b, CGS+03, MSV05, Rob00a, Rob01a, Ru00, RD06, SS06, VTD06].

synchronization-related [RD06].
synchronize [FJ05a].
synchronizer [Lea05].
synchronous [BCHP08, Bow07, PC08, SLS09].
synchronously [PC03].
Synergetic [Ano00i].
synergies [CF04a, CF04b].
synergistically [NLFA02].
Syntactic [BP01a, Dep03b].
Syntax [Rum01, vDSPP05, BH02b, BTV06, Gri06, vMV05].
Synthesis [ACMN05, HKK+01].
Synthesizing [WHW01].
Synthetic [SGV04].
syst [Sci07].
System
[AddS03b, ÁdBRS08, AA04, ABG02, AG03a, AG03b, Ano00l, Ano01j, Ano01m, Ano02m, Ano02r, Ano02s, Ano03-39, Ano03-40, Ano03-41, Ano04v, Ano04-37, Ano05a, ABH+00, BKHO2, BH02a, BLW00, BFM+02a, BFS+03, BFS+04, CLCC02, CKY+02, CO03b, CKM04, CKKH03, CK05, DH04a, DH05b, Det01, DMP05, EM03, FM03, FOS+04, FBS04, Gam03, GMW+02, HFL03, HTY+03, HKLM09, HN05, H04a, JPJO5, JK05, KK03a, Kog04, K03b, KS01b, Lau03, LH03a, Liao03b, LZ003, LRO02, Lu00, M00, MD00, MLG02a, PDC02, Pot04, SGV04, SDPM04, SKC09, SPS+02, SM01b, Shi03a, SS05, SL04, TFL+04, VWS+05, VH01, WSO1a, WFG03, YHL04, ÁdBRS05, AWMM08, Ano21, Ano03-45, Ano04-32, A++01, BH05a, BCS09, BAD+09, BI07, BDFL04, BR01b, Ca000, CVW03, CHMB04, CS1+02, CO03a, CW03b, CBMG03, DPT+02, Dep03b, EL04, En004].
system [Eng06, FW02, Ge00, HL00, HvE02, HW01, H003, HO07, HYX05, Jam01, Jia04, KH00, Lan02, Lex02, LJD+00, LW03, MBED06, MAWW+01, MR06, MO06, NB00, NB01, PV03b, PRB07, Rob06, SFM01, SJ01, Sha04, SCC00, Sta00, SSP07, TAP07, VIPCFU08, WF04, ZABL09, dGNv04, Ano00k, Ano01a, Ano04b, Ano05f, GEAS00, Pra08, WCK+07, Ano08].

System/390 [GEAS00].

Systematic [NAR08].

Systeme [Wol03b].

Systemen [Ano03-34].

SystemJ [MSR09].

Systems [ACM00b, ACM01d, AJMJS02, Ano00f, Ano00g, Ano00h, Ano00i, Ano02o, Ano02s, Ano03-34, BTS+00, BIB05, BCS02, BH05b, BR06a, BG04a, CDFR04, D506c, DFT03, Dudo6, FVK01, FMMD03, Gal01, GP03, HT03, IEE03b, KPKL03, KFLN04, KOS03, KMSL03, KK03b, K03, KWK03, LN04, Le01, Leh02, L08a, Lut02, Lut03c, Lut03b, MJ06, N03, ONRV08, Par05, Pra03, RJFG03, SBCK03, SSA03, SG03, TA04, TP01, USE00c, USE01a, VWS+05, VDP01, VBL01, W02, Wir03, Zhu03, AR08, ANMM06, Ano04y, Ano05a, AYV08, BN08, Bog01, BW01, BW04, CSM00, Fer07, GB01, HKS+07, Hub02, JPB+08, Lab09, Lan05b, LHFL07, Mer00, Moo02, NYH+04, NZM03, N03, OOM+07, RVJ+01, RK02, Ric01, Rob02, RHDB08, SCB09, SFM01, SMK01, VDP03, WAF00, Wan02].
systems [WCC04, Wol03b, Zor02, ACM00b, Ano01g, Ano01i, Ano011, Ano02t, Ano03-35, Ano03-41, Ano04i, Way05].

Syeware [Ano02q].

T
[Mas01].

Table
[LCHY03, DHS02, FCW01].

Tables
[Sea02, Y0a].

Tacke [Coc02, Sub08].

tackles [Ano03e].

TADSS [RWZ09].
tag
[Wei02b].

Tagless [CILH01].

TAL
[HTY+03].

TA18-5 [HTY+03].

Tailfit
[HZC+04].

tailored [Ano05f].
taint
[TPF+09].

Taiwan [Ano01o, Ano03j].

TAJ
[TPF+09].
take [Mer04].
takes
[ABI+07, Mer04].
taking [Ang06].
tale
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Ree02

Reese:2003:JDB


Ree03

Reges:2000:CRJ


Reg00

Reges:2002:CCR


Reg02a

Reges:2002:SFI


Reg02b

Reges:2006:BBC


Reg06

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