
Nelson H. F. Beebe
University of Utah
Department of Mathematics, 110 LCB
155 S 1400 E RM 233
Salt Lake City, UT 84112-090
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/

17 May 2023
Version 2.177

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

Title word cross-reference
#55 [Och09a]. #56 [Och09b]. #57 [Och09c]. #58 [Och09d].
1 [Lia03b]. $14.95 [Bal03c, Ano03b]. 2 [BDRV01, BBGP01, MD00, MCLC02, Tre03]. $29.95 [Ano00b]. 3 [Ano01o, Ano02m, Bar00c, BE02, CWWS03, CN03a, Che03a, CF02, CE01, FMA02, GV05, GP05, Hit03, HJF06, JHSL03, MD00, Nik03, PFJ05, Sei09, SQG+05, WBS01, WWSL02, Yah01]. $34.95 [Ano00c]. $39.99 [Kuc06]. $52.50 [Ano01a]. $74.99 [Mil08]. $75.00 [Cha05a]. $79.95/£ [Azi06]. $83.95 [Ano04c]. $99 [Kro00a]. \( \{R\} \) [LS04a]. \( T^M \) [Bla03, Cza00, IKY+00b, IKY+00a, MZB00, QGC00, Win02, vdPE02]. \( G \) [CiLH01]. \( \gg \) [Rum01]. \( k \) [dCG+02]. \( \ll \) [Rum01]. \( m \) [BO09]. \( Cl(4,1) \) [Hit03]. \( mc \) [BO09]. \( \mu \) [vdPE02]. \( \mu \nu o2\pi o\nu \) [Lik04a]. \( N \) [Rol08b]. \( \Omega \) [BO09].

-D [MCLC02]. -Machine [CiLH01]. -pure [Ano03-31]. -Queens [Rol08b]. -space [dCG+02]. -valued [Yah01]. -Wire [Lia03b].

.INI [Mey03]. .NET [Cha05a, SKS08, Ano02r, Ano05e, Apr05, Bar03c, BHW05, Bri05, Bro09, FLMS06,
GS05a, HF06, HJR+03, LN04, LAT04, Lut03b, Lyk02, Men03, PE06, SM04b, Stu07, Way03, Zhu04, Ano04o, DHR+01, Kil03b].

.NET-to-Java [Apr05].

/Java
[Och09c, Och09d, Och09a, Kum04, Kum05].

/MOM [DJLT01].

0 [Bal03c, Cha05a, Che05, Pet06].
0-262-69276-7 [Bal03c]. 0-521-52583-7 [Kum04, Kum05].

/MOM [DJLT01].

0 [Bal03c, Cha05a, Che05, Pet06].
0-262-69276-7 [Bal03c]. 0-521-52583-7 [Kum04, Kum05].

/Java
[Och09c, Och09d, Och09a, Kum04, Kum05].

/MOM [DJLT01].

0 [Bal03c, Cha05a, Che05, Pet06].
0-262-69276-7 [Bal03c]. 0-521-52583-7 [Kum04, Kum05].

/Java
[Och09c, Och09d, Och09a, Kum04, Kum05].

/MOM [DJLT01].

0 [Bal03c, Cha05a, Che05, Pet06].
0-262-69276-7 [Bal03c]. 0-521-52583-7 [Kum04, Kum05].
A-1 [ISO05]. A .NET [Men03]. A/V [ZP03]. A300 [YKS+02]. Abaco [Ano01o]. Abbotsbrook [Ano00k]. Abrupt [HJ00]. Abstract [BTD04, BD02, Dro01a, GSW00, JR05, ML02, PL05, SS05, V08+08, DC09, Dii00, KPH+09, SCWL08, WB01, WBF+06, Wit00, vMV05]. AbstractCollection [Hui02]. Abstracted [PDV01]. Abstraction [BS04, CP04, CP01, DGGD08, LH08b, LG00b, PB08, Soo09, ZR07]. Abstractions [CD03]. Academic [Ber05a]. academically [CR02b]. academically-diverse [CR02b]. accelerated [BHDS09]. Accelerates [Ano03-37]. Accelerating [OOOiM05]. Acceleration [DEK+03, Ano03-46, JMP09]. Accelerator [Ano02c, KMOS03, DPT+02]. Access [AK01, Ano02s, CCSA02, Gun01, HD02, KPK02, Kro00b, OWR04, Smi01b, SCLV04, Ano03-42, GB01, H003, HO07, MF03, NC04a, Oi08, PH00a, RR01, Sch04a, KT01a]. Accessibility [CFGL05, CY02, CHUB08]. accessible [Rob00b]. accessors [TJ00]. According [TSL+04]. Accounting [Lai08, SAWW01, BH04b, HB08]. Accurate [FRB+03]. Accurately [ZS06]. Bin06, CM02, ZR07]. achieve [Ano03-50]. Achieving [WW09, WC00b]. Achievements [DA01]. Address [LCHY03, And01, Ano03g]. Adds [Ano00m, Ano02m, Ano03-38, Ano03-40, Ano02v, Sur04a]. Administration [Ano01o]. administrator [Pan04]. Adobe [Ano02t]. Advancing [BN03]. adoption [Ano03w]. advance [SCH05]. Advanced [AWS+09, BZ05, Bot05, Ber05, Wol05, CY04, DF03, DDS02, Dud06, FR02, Geo01, Hei03b, HC02, K003, Lan05b, Z04, LCHY03, NC05, Pro01, Rod01, SS00b, Top00, ADT03, Aus00, B07, BVD01, OHL+05, Ano01m, NIS00]. Advances [LBQ00, Ano04w]. Advantages [Bro03a, Lex02]. adventures [Lab09]. Advice [Mor03b]. aerial [HHM04]. AES [Dra00, SL00, Bro02b]. Aether [Ano01m]. affect [RVZ04]. affecting [PJ05]. affects [Eng00]. again [Rol05]. against
[BSPF01, BSB+03, MP05, Pre03]. **Age** [Thi02, MFH01]. **Agent** [BIB05, Bru02, Det01, FVK01, LL01a, RC01, RB01, VB01a, VHL01, Vrb03, ACZ05, MJO0, SSC00]. **agent-based** [MJ00]. **agent-oriented** [ACZ05]. **Agents** [BIB05, CWB03, CY03, ES06, IKKW01, Jon02, Liu03, NP01, SSM03, Sat04, SV02, AHNO2, BWP01, BB01, CFL05b, CFL05a, ESP01]. **Agere** [An002t]. **aggregate** [TGO00]. **aggressive** [MGM+06]. **Agile** [SH06]. **Agilent** [ACZ05]. **Aglets** [Jon02]. **Agreement** [Bar01b]. **AGVs** [YHL01]. **ahead** [CSF00, HKS+07, HKM+09, JPB+08]. **ahead-of-time** [HKS+07, HKM+09, JPB+08]. **AI** [Lut03a, MJ00]. **Aid** [NLC03]. **Aided** [Kog04, KNG02, ZG04]. **aim** [WVMN05]. **aimed** [Way03]. **Air** [CDH07]. **AJA** [BIB05]. **AJAX** [DV07, CPJ05, Cur07, Fit07, GAG06, JF06, Mal06, McL06a, MBG+09, Mor08a, Ols07, Per06, Ski07]. **AjaxScope** [KL07]. **Ajents** [ICB00]. **AJIS** [Och09b]. **al.** [Fox01d]. **ALAT** [LCH03]. **Alfonse** [Har00e, Har01b]. **Algebra** [CCR00, GGHvdG01, BB05, Gam00, LFG00]. **Algebraic** [HD03a, Tra00b, Fei01, HRD08b]. **Algorithm** [ABG02, Bar00a, Bar01b, Bar01c, EGL02, LSW08, TTO1, ZIX05, BS07, EK01, GGL+08, JF01, LP04, LFG00]. **Altering** [TSDNP02]. **Alternative** [CF03, LR04, MLG+02b]. **Altia** [An002q]. **Altio** [ACM01b]. **am** [Lex02]. **Amazon** [LAT04]. **among** [An004b, BA09, MT07, TS01]. **amp** [An003i]. **AMPS** [Lin03a]. **Analyse** [BS09, LPH01]. **Analyses** [BS09, LPH01]. **analysing** [BD02, Sch04a]. **Analysis** [An001h, An002o, An004c]. **analytical** [BM+08, Mur05, NK06, NC04a]. **analyzing** [FYY+08, Gad03]. **alignment** [CCS04]. **allocate** [Apr05]. **Allocation** [CCM05, KMEA04, SGF+02, YLL+07, ZSZ+09, CGS+03, EFJ07]. **Allocate** [LM06, OJ09]. **allow** [BFJ06]. **allowing** [RHEJ06]. **Almost** [BB05, Duf04, PT09b]. **almost-whole** [BB05b]. **Along** [Pau03]. **alpha** [BD03a]. **alpha-Methyl** [BD03a]. **Alter** [An002s]. **Allowing** [RTJ00]. **Almost** [BB05, Duf04, PT09b]. **Almost** [BB05b]. **alpha** [BD03a]. **almost-whole** [BB05b]. **alpha** [BD03a]. **almost-whole** [BB05b]. **alpha** [BD03a]. **Almost** [BB05, Duf04, PT09b]. **Almost** [BB05b]. **alpha** [BD03a]. **almost-whole** [BB05b]. **alpha** [BD03a]. **Almost** [BB05b].
Ano03s, Ano03-28, Ano03-37, Ano04d, AFT\textsuperscript{+}00, Bar03a, Bar05, Ben00c, Ber00a, BL02a, Bou01, BFM\textsuperscript{+}02a, BFM\textsuperscript{+}02b, BFS\textsuperscript{+}03, BRC03, BJK07, BSPF01, CW04a, CFL03a, Cli01, CM05b, Cer02, Cha03, CL03b, CR00, CRR04, Cox01b, Des01, Dni04, ET01, Fel03, FDTL02, Feu02, Fox00d, Fox03a, Fox03b, FGLS04, FBS04, GCB\textsuperscript{+}00, GAR04, GRR05, HE03, Joh03, KNY03, Kod04, Kro00a, KKK04, LLMK03, LR04, LS03, LD03, Mah04b, MSR03, MS03, MSSJ00, NMH\textsuperscript{+}02, PK02, Ric06a, RS00b, RLR00, SAFG03, SK04, SSS02, TSL03, Tor01, VNK\textsuperscript{+}01, WXW\textsuperscript{+}05, Wan05, WVE\textsuperscript{+}00, WHKS01, Yua03, Zea00a, dFR04, AU02, AK01, ASS\textsuperscript{+}05, Ano03-50, Ano03-51, Ano04f, Apr05, ABC\textsuperscript{+}07, Aus00, Bar02a, BDP02, BPSH05, BALP01, BALP06, Bre02, BVD01, BFW\textsuperscript{+}03, BSB\textsuperscript{+}03, Bur01b.

Applications [BGED04, CV03, CB04, CHMB04, CLM\textsuperscript{+}09, CHL\textsuperscript{+}00, Cla04, CMLC06, CBGM03, DFW04, Die00, DBC\textsuperscript{+}00, DJLT01, DM07, ET07, Eng00, FTD03, FT06, FMRW05, FJWW04, GCRD04, Goo03b, GJ09, Gro02c, GAR03, HG08, HAL02c, HF06, Has02, Hig03, HD03c, ICB00, KK04a, KT00, KL07, Las02, LS00, LCFL04, LCZ04, LHFL07, Man01, MR09, MP05, MC02a, MCG\textsuperscript{+}09, MAJC03, Mor08a, NR06, NC04a, Gal02, NP03, Pet05, PNKN04, Rec02, Ric01, Rod01, Rö06, Sah00, San04a, SML06, SCBH09, SYAS05, SAB\textsuperscript{*}06, SW06, SKP\textsuperscript{*}02, ST00b, TT08, TPF\textsuperscript{*}09, WGS07, Wea07, ZS\textsuperscript{*}09, vHM08, Lut03c, Cal00a].

Applicazioni [Pel03]. Applied [SAFG03, SM02a, Ano02o, Lut03b].

Applikationen [Ste08a]. Applying [AA02a, DF03, Lut03a, MS01]. Apprentice [KB04a]. Apprentice-Based [KB04a]. Approach [BO08, BB03, BRL03, CD01b, DJLT01, DFL00, FP03, HJXX04, KV\textsuperscript{+}04, KM02, KS02b, PC04, QHV02, SD08, YDWL04, ABLU00, AW00, BP01c, BL02b, CFS09, CCKP06, CF04a, DMKN02, Fei01, Gra04, Gri08, HK08, HL02b, HN0303, LFM09, MS09, MR09, SV05, SML06, SHM09, VN00, Vir03, BHS07, Lut02].

Approaches [AJMJS02, BLPV04, Egy01, Lam03, MMG01a, PH04, AHN02, BDT01, HB09].

Appropriate [Ron01, PHM\textsuperscript{+}01].

approximate [GE07, G08]. Apps [An03d, An03-38, Apr03, WA04, An03y, Ano03-30, An04d, Ano04f]. Appptivity [An00m].

Arbitrary [GHM\textsuperscript{+}01]. Arc [An00n]. Architect [Mic08, Tu08, CR02a].

Architectural [ACN02, GHH01, JR02, AAAG\textsuperscript{+}05, Chr05, RVJ\textsuperscript{*}01]. Architecture [AA02b, BCH02, BALV03, BFS\textsuperscript{+}03, CQ05, Cha05a, DS09, EGLZ02, Gol00, Hsu01, Hu03, IKW01, JLV02, KFLN04, KM04a, KMD, LG00, LGM01, Lut02, MLL00, MB03, MTS03, Rot02, SSS03, WFGK03, ZCQS04, AGST04a, AGST04b, An04y, AZ02, Apt02, CVE00, Che00, GCA04\textsuperscript{+}01, GE05, Hub02, Ibb02, IKN03, Lee03, MWW\textsuperscript{+}01, Mcl02a, PS01, RB04, Swa07, WWJ07, Zhu04, Lut02, NT01, vdPE02].

Architectures [ABM\textsuperscript{*}03, Br05c, CB04, HECR00, LR04, Par05, SAWW01, Ano02j, BWLR06, RJH06]. Archives [RC01].

Archiving [An01i].

ArchJava [ACN02, AGST04a, AGST04b]. Aren't [BHP\textsuperscript{*}01]. argumentation [CHMB04].

arguments [Lan04].

Arithmetic [Cow01, Dar01b, Fig00, MOS07, Win02].

ARLEQUIN [Sta01]. ARM [An03-38, DGM06]. Aroma [Sur01].

ARP [Zdr09]. Array [Bur03, PH02, QHV02, Ano02j, BWLR06, CM05a, LGF05].

ArrayLists [JT04]. Arrays [All00a, LK01, MM01a, SF01, MM03, JT04].

Arrival [Wat02]. arrow [GE08]. arrow-type [GE08]. arrows [KH09].
B [BR01c, Req03, TRVH03, YWZ03]. B/S [YWZ03]. Babylon [vHMB08]. Back [GDC+04, Reg06]. Backstop [MKKC08].

Backup [DHMT00]. Bad [BHP+01, BNK+07, MLM+08, PWN04].

bad-smell [PWN04]. Balancing [Atk01, Gou01, FJ05a, FT06, GJ09, MR03]. Baltimore [IEE02a]. ban [Gen00].

Bandera [HD01]. Bandwidth [KFN04, CM02]. barely [Mur07]. barrier [BKO09]. BASCOM [Ano00i].

Based [AA04, ABG02, AG03b, ABM+03, AR03a, AL04b, Ano01h, Ano01k, Ano01o, Ano02p, Ano04-34, AAA+04, BH02a, Bal03a, Ben00c, BNO03, BCH02, BL03, BLW00, BK01b, CLCC02, Che03a, CQX+09, CilH01, CBD01, CKKH03, CGRR04, DYN05, DK02, Ebe02, EXA+05, EGLZ02, EM03, FSBP03, FVK01, FGLS04, GGG03, Gös03, GLS02, HD02, HHKS03, HK02a, Hit03, HF06, HD03b, HLO3b, Hua03, JSSM04, KM04b, Kie01, KM02, KB04a, KS04, Kurn04, Kurn02, KSO2b, LL01a, LKL+03, Li03, Lia03b, Lik04a, LSH04a, Liu03, MB03, MCLC02, MS01, MLG02a, Meh02, MSF03, NP01, NR01, NLFA02, N+00, Omm01, PDC02, PGM+05, RM04, Ran02, Ren00, RT02, RKK03, Rum01, RP03b, SDPM04, SAWW01, SR06, SOS02, SSS05, SRSJ08, SL04, SSE05, TS01, TM03, TFL+04, TCO4, TT01, VT01, VWS+05, VB01a, Vrb03].

Based [WS01b, WXV+05, WL04, WK02, YWZ03, YHL01, YHL04, ZL05, ZCQS04, ZYC03, ZK04b, ZX05, ZT02, dFR04, vLSM01, AdBDRS05, AK01, ACZ05, Ano00g, Ano00i, Ano01p, Ano03k, Ano03l, Ano03n, Ano03-29, Ano03-35, Ano03-36, Ano04n, Ano04-32, Ano05a, AZ02, Bak00, Bar09, BP01c, BD04, BR06a, BHM+07, BDFL04, BKM02, BSBR03, BJ04, BKY+03, BCR03b, CB04, CCT01, CW03b, CM02, CHB03, CCKP06, CMR05, CR02b, CL08, CuI00, DPT+02, DLL03, DZHS03, EKEL01, EL04, Esp06, Est01, FaI00a, FaI00b, FMA02, FF00, FW02, Fre07, FL04, FCW01, FLWW04, GES+09, GW08, GV05, GP05, GKL08, GW00, GE08, Gra04, Ham07, HL09, HL03a, Hel07b, HK08, HE03, Hon05, HK00, HNZS03, HHH01, HDI+05, HS02b, Ish01, IH01, JLV02, JT04, JHF00, JCP+05, JH03, JKKL04, JMP09, JHSL03].

Based [Kag09, KHMW05, KT01a, KLL03, KRO00a, Lab09, Lex02, LH04, LH08a, LH08b, LRW01, Li02, Li04, LCZ04, LM06, Lik04b, LS+02, LW03, LYL+04, LLS+08, LAL02, LSW07, ML09, Mam01, MJ00, MAJC03, MM04, NK06, NIKN06, NXY+04, NC04a, NC05, NKB01, NMB03, NZM03, OBR05, Oga09, Oi05, Oi06, Oi08, ONR08, PSS01, PFS05, QH03, Rad06, RIS+04, RÖ06, Sam04, SM01a, SDF00, Sci07, Sha04, SGK09, SG02, SRW+00, SS08, SB06b, SCFP00, SCH05, SY03, SY06, SD04, ST00b, TCF+03, TSL03, Tre02c, TBM09, VDCP01, VDCP03, VN00, VOG3, WAF00, WAB+04, Wen05, Wit00, Wuo03, XP04, XAN07, YDOL+05, Zam03a, Zea00b, ZP03, ZLG08, dH05, dCG+02, dGN04, vNW+05, vNMB05, vSPP05, Ano02h, KH03, MAW01].

basert [HJL00]. Basic [All00b, Ano01i, Ano01o, JP00, Bel02, MSK09, Ano04f, HM02]. Basics [CWH01, BMS02, LO03b, Reg06, ZCR+06].

basierenden [Lex02]. Basis [SSM03, CHLO7, Way03, Ano01h, Ano01o].

Batting [Bar00a]. Battle [VN03, Vau03b].

Baudis [IEEE03a]. BC [LL08a]. BDD [LH04, LH08a, LH08b]. BDD-based [LH04, LH08a, LH08b]. Be [Pet03, Sch03a, KS07, Rei00b, Rei00c]. BEA [Ano03-34, Ano04i]. Bean
Beans
[BR01c, Ano02k, WCD+01]. Becomes
[BR01c, Rao02, Sch03b, Ano02k, EK01, KMSL03, Pro01]. Beats
[Bar01b], because
[Ano03f]. Becoming
[Pay04]. Beef
[Ano05p]. Been
[Hun03a]. Becomes
[Ano03f]

Beans
[BR01c, Ano02k, WCD+01]. Beats
[BR01c, Rao02, Sch03b, Ano02k, EK01, KMSL03, Pro01]. Becomes
[Ano03f]. Becoming
[Pay04]. Beef
[Ano05p]. Been
[Hun03a]. Becomes
[Ano03f]

Beginning
[Bar03b, Hoo05, SB06a, WMC04, BMS02, Gol04a, Lar01, PRR02, Sk00, Ano01a]. Behavior
[BP01c, BAJ01, DeP03a, GBED04, VKK+01, YLW04, GS00c, HSD04, KL07, KH00, Oi08, SSGS01]. Behavioral
[FLF01, LBR06]. Behaviors
[SQG+, BCV03]. Behaviour
[NT01, WS01c]. Behind
[Lut03c]. Beispiel
[Lex02]. Bell
[Fox01b, Mer04]. BEM
[Nik03]. Benchmark
[Bar01c, DHPW01, GKM01, SBO01, ZS01b, BS00+, Eng00, GPW03, GPW05, Wan02a]. Benchmarking
[BSPF01, BS00+, KS02b, BGH+06, ZS01a]. Benchmarks
[Ano03e, Ano03g, BDF+00, BGH+06, KPH+09, LJN+00]. Beneath
[INM05]. Benefits
[GD00, JFH00, LH08a]. Best
[ACM01e, CMS03a, FCW01, Lut03b, OB05, PSS01, SM01a, Sch03, Way05, Eck02, FLMS06, Pan09, Ree03]. Bet
[Lyk02]. Betriebssystem
[Lex02]. Betriebssystem
[Ano04v]. Better
[Gri06, MW05, PH02, TG04, Wel03]. Bettis
[Fox01b]. Between
[Pot04, Wan05, ASS03, AHKR01, BDJdS02, BF02, CF04a, CF04b, Lin01, LZZ03, NK03, QM09b, SCH05, Urb09]. Beyond
[Tat05, Gag02]. Biased
[RD06]. Bible
[WCS00, Go001a, Go001b]. Bibliography
[Be00]. Big
[Hor02a, Hor02b, Hor05]. BigDecimal
[CBD04, Sun02]. Bill
[Gla06]. Binaries
[JMSG02]. Binary
[GEAS00, Jan01, PH00a]. Binding
[Ano01o, Ano02t, CLL03, McL02b, dGNv04]. binds
[Ano05i]. BioconX
[Ano01n]. Bioinformatics
[SHK+, CB04, KS04]. BioLayoutJava
[GCE005]. Biological
[HNZS03, THM03]. Biomechanical
[Eng00]. Biometric
[Ano01n, EM03]. Biomedical
[Ano05a, BKT03, KKT04, VV05, WCCL05]. Blue
[BV03]. BlueJ
[Hag00a, KR00, PH03, PHBM05, XSD07]. Blueprint
[Mur00, Pas04]. Blowing
[Ano00m, Ano01j, Ano02m, Ano03o, Ano05a, BKT03, KKT04, VV05, WCCL05]. Blowing
[BV03]. Blocks
[Pet03, TSL+, BBA08, EK03]. Blockbuster
[AN+02]. Black
[Hol00c]. Blackberry
[Ano02m]. Bland
[XAM+09]. Blow
[CCW02, TCM+00]. Blocking
[HL03a]. Blunders
[SLB+02]. Board
[Bar01b]. Bob
[Bet02]. Body
[RJFG03]. Bogavich
[Fox01b]. Bohnenkamp
[Ano08]. Bologna
[FPA+06]. Boochoo
[La03]. Book
[Ano00b, Ano00c, Ano00d, Ano01a, Ano03b, Ano04e, Ano08, Azi06, Bal03c, Bar03a, Bro02a, Ca00a, Cha03, Dut06, GS00b, Hec07, Hol00c, Laz07, Mar05, Mas01, Mil08, Mor03b, Omm01, Pap05, Pap00, Sha00, dL05, Hol06, Sha06]. Books
[BALV03, Lut00, Lut01]. Bookshelf
[BALV03, DFL00, LRO02, Lut02, Lut03a, Lut03c, Lut03b, Wil00b, Wil00c, Wil00d, Wil01b, Wil03a, Wil03b, Wil03c, FMHH+00, Hart02]. Bottleneck
[Ano00m, Ano00n, Ano01m, Ano03c, Ano05c]. Borneo
[Dar01a]. Bose
[GKMZ04]. Boston
[AGG02]. Both
[OB05, Ano04g]. Bounded
[Rob00a]. Bounds
[QHV02, Ano02]. BWW+03]. Boundary
[BR01c, Ano02k, WCD+01]. Beans
[BR01c, Rao02, Sch03b, Ano02k, EK01, KMSL03, Pro01]. Beats
[Bar01b], because
[Ano03f]. Becoming
[Pay04]. Beef
[Ano05p]. Been
[Hun03a]. Becomes
[Ano03f]
Branch [LB02, LB05]. branch-target [LB05]. branches [LT07]. Brand
[LB02, LB03]. Brand-Name [LB02]. Brave [An03d]. breadth [An05o]. breaks
[BAL+01]. Breeze [An02t]. brew [An03i, An03-46]. Brewing [Ols01].
Brian [Cha03]. Bridge [AS03, An02p, HR00, Men03, An04c, An04r, An01i].
Bridges [An04f]. Bridging [ACM04, Tre05]. Briefs
[Gar00, Lea00b, Pan01, Pan03]. Brightest [Lt03]. bringing [An05o]. brings
[Moo02, UCJ+04]. Bristol [An01h]. Broadcom [An00m, Ano3-36]. broaden
[An04-25]. broken [Mil09, SC08]. Broker [HR00]. Brownian [GKW04].
browser [An03-36, Lab09, NM02, YCIS07]. browser-based [An03-36, Lab09].
Browsers [An03e]. BrowserShield [RDW+07]. Browsersoft [Way03, Wil04b].
Brucke [An04c]. BSP [GLC01]. BT [V05]. BT-Crowds [V05]. BTB [LB02].
Bucks [An00k]. Budding [ML07]. Buege [Cha03]. Buffer
[LB02, SK04, GSH06, LB05, Rob00a]. Buffering [BCS07]. buffers [An03k]. Bug
[An02a]. Bugs [Lt03c]. Bugzilla [PL03, ZK05]. Build
[Kro00a, LRO02, PH00b, VHL01, An03-30, Atil00, Cla04, SML06, Way03]. Building
[An04f, Bar02a, Cal00a, Ci01, CKC+02, CLM+09, CK05, DBC+00, GW00, Lut03a, Mar02, Mc02a, Met01, Pet03, Rem01, Rod01, RSO0b, SS03, San02b, She01b, TOG+05, An03l, An03w, Apt02, BDFL04, BVD01, DAK00, Fre07, Gro02c, HF06, HPB+00, Hig03, Hub02, JF03, LS00, MBED06, Mor08a, Mur00, NP03, Pas04, PNKN04, SFMH01, ZABL09, HD03c]. built
[An04f]. bulk [BDT01, RD06].
Bungardner [Che05]. Bundles [Jac01a]. Burke [Fox01c]. burned [LAHC06].
Business [An00k, An01h, An01i, An01o, Bar01b, Ci01, Lyk02, NS103, Wan03a, An05i, Joh00b, KNN+01, Lex02, AK01].
buys [An05c]. Byte [Cas02, HS02a, LT07, WS01c, WHW01, BCR03b].
Byte-code [LT07, BCR03b]. Bytecode
[ADDZ05, ABH+01, BBDT02, BD04, BFG03, BD02, CN03b, Coo02, FM03, GH01, GH03, GPF05, Gam03, GS05b, GKO, KC00, KW03, Klet05b, KK05, KK04b, LN04, Ler01f, Ler01e, Ler02, Ler03, MHO2, Nip01, Nip03, OKN02a, OKN02b, OKN02c, Qui03, Ros03, RW03b, SMBZ07, SD01b, SW01, SS00a, SS03, SSE05, TSDNP02, TSCI01, TCC01, ZXNH02, An03-31, A+01, ABF03, BDL04, BDL+08, Ber00b, CFL05b, CFL05a, CY04, CSM00, Cog03, Cod04, CMS07, EKEL01, GPF08, JCP07, JB+08, KBV08, KR01a, Qi00, SY05, SS02, SD03b, VDMW06, WR08, WIL02]. Bytecode-to-.NET [LN04]. bytecode-to-C [JB+08]. bytecodes
[TCC02].

C
[An00j, An04e, Che05, GF01, Gla06, Pap05, Pla00, AC01, An01b, An01k, An01m, An01o, An03-44, An04-30, An05k, Bat04, BA08, Bru05b, Bru04c, BSPF01, BSB+03, FCH02, G+01, GKO, Gho04, HS01, HIN02, JPB+08, KC04, KW01b, KUM04, KUM05, LS04a, Lin01, Men03, MA0C03, MUL00, NNS03, Nil05, OIW09, PZ00, PWH00, PM01b, Pon03, Pre03, Rei00b, Rei00c, SH03, SML06, SCBH09, SIB00, SHH04, St00, SM04b, Stu07, TM07, Ten00, TP02, Tre05, Ur09, VKB01, VP05, WSP02, Wil06, WIT05]. C# [SK08, An03w, An04f, An04g, An05b, An05k, Bar01a, BHW05, BHP+01, BS04, BFG05, Bro09, Bru05b, Cro01, DLE06, Ead01, G+01, GS05a, GKO3, HUN03a, KPP+R06, Kic04, Lip01, Lut03a, Reg02a, Win04]. C/C
[Pla00, An01m, Lin01, Sib00, Tre05]. CA
[ACM00b, An00b, An00c, USE00a]. Cable
[An00m]. Cache
[CS06, Jol01, RHR02, Sch04c, Oi05].

**Cache-conscious** [CS06]. **Caching** [BR01c, ET01, WPN08, ET07, LR05].

**Cactus** [HL02a, PL03]. **CAD** [Ano00n, MD00]. **Caja** [Pot08]. **Calculation** [RGN07]. **Calculi** [BGZ00]. **Calculus** [Kle05a, RWH01, Ste04, ALZ01, BP03a, GK07, IPW01]. **Caldera** [Ano00i]. **Calif** [ACM01b]. **California** [Ano01g, USE00c, USE01c, USE02]. **Call** [DEK03, Dmi04, RKG04, Ano04i, Ano05n, Har01b, LYK+00, MCD09, SHR+00, ZR07]. **Calling** [Pon03, BM07, ZSCC06]. **calls** [BBG04, FF08, Och09b, ZFA00]. **Cambridge** [Ano03b, Cha05a, Che05, Gla06, Pet06]. **CAMERA** [NR05]. **Cameras** [VUPB02].

**Can** [Ano04r, Ben00c, BD01c, Cal00b, Gso00, Jen00a, Jol01, KKO02, Kie01, Kie02, KS07, Lai08, Mos00, Pet03, Reg02a, Sea02, Smi01b, Wra01, Ano04q, Hoh03, IN09, SC08, Ano02p].

**Canada** [Jac04b, LL08a]. **Canceled** [Coc02]. **Candidate** [NIS00, SL00]. **Candidates** [Dra00]. **Canoo** [Way05].

**Capabilities** [Cal00b, KAN+03, Ano04-27, TS09].

**Capability** [HD02]. **Capability-Based** [HD02]. **Capacity** [Ano01o, CSFS00].

**Capture** [SCFP00, Sur01].

**Capture/Replay** [SCFP00], capturing [LL01d]. **Car** [Fri02]. **CARA** [Sta04b].

**Carbopolis** [EXA+05]. **Card** [ACL03, Ano03-28, Bec01c, BCE+01, BML01, CMG+01, CHS01, Cas02, DJ00, DMP05, EJ001, Fre05, HddJ01, HP04, KJ02, KM01, Ler01f, LS03, MdB01, MK01, Siv04, Ste04, TRVH03, Ano01p, Ano02v, AJ01b, DJ02, HM01a, Has02, LZ04, BM03, Ano00o, ACC+01, BKH02, BL03, Che00, Eng00, HOP04, HP04, Mos05a, Mos05b, Req03].

**Cardiff** [Ano01i]. **CardKt** [GN01a]. **Cards** [AJ01b, BJvdB02, DJLT01, GN01a, WVE+00, Ano04h, Ano04-28, AJ01a, Ler02, Ano02v, Ano03j, Che00]. **CardS4** [GN01b].

**care** [Ano03j, LSK+02]. **careers** [PB06].

**Carl** [Fox01b].

**Carlo** [GKMZ04, PFJ05, War02]. **CartaBlanca** [VDPC01, VDPC03].

**Cases** [BCMT03, BS04, BL03, CQX+09, CK05, DFL00, GGG03, HWB03, Hui02, KMSL03, MORW04, NW03, RZW01, Wan03a, BS00b, BS01, CCK+08, CHL+00, DAK00, ER09, GEVZ09a, HJvdB01, KPP+06, KBV08, Man01, Roc01, Utt06, VZGE07, VP05].

**Case-Based** [GGG03]. **Cases** [SGV04, BG05]. **CAT** [LS03]. **Catalyst** [Ano03-37]. **Catch** [MRB06, AH03].

**Catches** [Bar01b].

**caught** [HBM+02].

**Causes** [RCR06]. **cavity** [PC03]. **CBL** [Gel00]. **CC4J** [KA02]. **CCJ** [NMKB03].

**CD** [Ano00h, FMHH+00, Hoh03, Har02]. **CD-ROM** [Hal01a]. **CDK** [SHK+03].

**CE** [Ano01j].

**cell** [AZ02, MLVB05].

**cellular** [FW02]. **Center** [ACM00c, Ano02i, BL04, Lan04, Yua04].

**Center-of-Gravity** [BL04]. **Central** [Ano00i, Ano02n, GKW04].

**centralized** [AHN02]. **Centre** [IEE03a].

**centric** [DV07, SHM09]. **Century** [Ano00j].

**CEO** [Ano04i]. **Certificates** [CMG+01].

**Certification** [GH00, HS00a, BS00a, MMU04, MR00b].

**Certified** [Ano04d, CR02a, DDF+03].

**Certifying** [SS03, CLN+00, MSLL07].

**Cg** [Ano03-39]. **CGI** [Han01, HL02b].

**Ch** [Wan02b]. **Chain** [War02, Wan02, WSP02].

**Chains** [RKG04]. **Challenge** [CM04, KPH+09, Lut01].

**challenged** [Kro00a]. **Challenges** [Bar01c, JK03, KN+01].

**challenging** [DFL00].

**Chameleon** [SVY09]. **Change** [RST+04, RCR06, BD05, GJ09].

**Changed** [McG03b]. **Changes** [DHRH05]. **Channel** [SRJS08].

**Chaos** [DFL00]. **characteristics** [PJ05]. **Characterization** [DS09, IEE02b, RVJ+01].
characterizations [GS00c]. characterize
[LJN+00]. Characterizing [SSGS01].
charts [PPJ03], Chat [BLW00], cheat
[HBM+02]. Check
[HD01, KKN00, QHV02, Cha06]. Checked
[Go10, KN06, PWH00]. Checker
[Lut03c, SSE05]. Checking
[BFG03, BD02, BDLM04, CH02, Dar07,
DMP05, FF08, GV02a, KM04a, Nel04,
PDV01, SL01, Ano02j, BK08, BS07,
BWLRO6, BA07a, DNS05, Di00, FLL+02,
FFLQ08, GV02b, GV04, HP00, Hor00c,
RHDB08, SV05, St02b, WGS07, XJC09].
Checkmate [PWH00]. checkpoint
[Eng06]. Checks [CC03, LGFM05, SB07]. Chemical
[Guh07]. Chemistry [SHK+03]. Chemo-
[SHK+03]. Chianti
[RST+04]. Chicago [ACM05, Ano02i].
Chip [Ano00m, Won03a, Ano03-36, Ano04h].
Chipkarten [Ano04h]. Chirp [XM06].
Chockful [Coh04]. choice [Pay04]. choose
[Ano04i]. CHR [Sch04d, Wai01a]. Chris
[Azi06]. churn [SAB08]. CICS
[Ano02a, BCCN01]. CIM [AZ02]. ciphers
[MWM01]. Circuit [MLG02a]. circuits
[JMS02]. Cisco [Lut02]. citizens [Ano03j].
Civil [SG03]. Cij [TP02]. clamping
[Ano03i]. CLANS [FL04]. Clara [ACM00b].
Clashes [HT03]. Class
[Aki02, BC01, Bet04, BHP+01, Gro02a,
HR00, HT03, Hsu02, KJ02, KS02a, KS01b,
Men00, NLc03, PKF03, PP02c, RE01, Roe00,
RMR03, RMR04, SLPO02, TH02, vdBJP01,
AK09, Bee04a, Dur02, ET05, Fek02, Gao03,
Hig03, HJvdB01, JK00, PZ00, PvdBJ01,
PT09b, QG00, ST00a, WBF+06, Wor02].
Classbox [BDN05]. Classbox/J [BDN05].
Classes
[All00e, ACMN05, Ano02n, Bac01, DeP03a,
DDT04, Gut00, HD03a, HRD07, HRD08a,
MPG+00, vdD04, Bac03, CLCM00, DHS02,
Fau02, Fek08, HRD08b, LY03, MT07, Mey03,
NW02b, QM09b, Ton04, Top02a]. classfile
[Ano02u]. Classfiles [FC01, FS03b]. Classic
[Bud01, CLZ06]. Classical [HS01, Pap05].
Classics [Wil00c]. Classloaders [FC01].
ClassLoading [PC04]. Classroom
[HSC05, Bow07, CL08, JMS02, KM04c,
RC04, UCF+04]. CLDC [RTVH01].
ClearSight [Ano03-35]. CLI [Vog03].
CLI-based [Vog03]. click [Swa01b]. Client
[Ano00k, HKM+09, ML09, Ano04u, BHJ05,
HK5+07, JS01, KJBH+00, KL07, KWM+08,
LHFL07, New01, Sha02]. Client-based
[ML09]. client-server [LHFL07].
client-side [Ano04u, JS01, KL07, Wea07].
client/server [KJBH+00, Sha02]. clients
[HG08]. Clinical [TA04, VWS+05, MF03].
Clock [BCHP08]. Clock-directed
[BCHP08]. Clojure [Hal09]. clones
[HK08]. Closed [Ano04i, Les03]. Cluster
[Ano00i, AFT+00, BP01b, Gou01, HS00b,
HRAB05, JM00, KMSB08, TTD03, WC00a,
ZY06]. clustered [LR05]. clustering
[GGL+08]. Clusters
[AFT01b, BF02, Dek00, FDTL02, ZYC03,
FYL03, LP01a, ZL08]. CML
[WMRT+05]. Co
[WP04, Ano01f, KTV+04, YLW08, ACM01c].
co-location [KTV+04, YLW08].
c-co-operate [Ano01f]. Co-Routines
[WP04]. Coal [RYD+03]. Coalgebras
[JP03]. coallocation [CS06]. Coarse
[DFA03]. Coarse-Grained [DFA03].
COBOL [Ano04-37, Ano01i, Ano04o,
Hor00a, Hor00b, Gl06]. Cocoon [For04b].
Codagen [Ano03-39]. Code
[Ano00h, Ano01l, Ano02o, Ano02q, Ano05k,
Bar03b, Bet05, BR06a, BHP+01, BKL00,
BKL00, Cas02, CDFR04, DDF+03, Dm04,
FMR05, HS02a, KSK04a, KNY03, KA02,
KK04b, Lai08, LBJ02, Lin03b, Mos00,
SLPO02, Sea02, TYS04, TRV03, VMMF00,
WS01c, WA04, Wai03b, AY05, AY07,
Ano04i, Bad00, BK08, BP01c, BDLM04,
BCHP08, BCR03b, Dep03b, DC03a, DNR06,
EVG04, Eub05, Gib09, GM05a, HTSW07,
HK10, ACM03a, LTOT07, LHGM09,
LBJ05, MLVB05, New01, NAR08, PFJ05, PV08, RM07b, SML06, ZK04a.

code-copying [PV08]. CodeGuide [Ano02p]. Codemesh [Ano01i, Ano01k].

Coders [SAFG03]. Codes [LRSW00, RCB01, WHW01, LRW01, RCB03].

CodeWarrior [Ano00m, Ano02p, Kro00b]. CodeWeavers [Ano03-41].

CodeWizard [LRSW00, RCB01, WHW01, LRW01, RCB03].

codes [LRSW00, RCB01, WHW01, LRW01, RCB03].

coders [SAFG03].

code-warrior [Ano00m, Ano02p, Kro00b].

code-warriors [Ano03-41].

codes-warrior [Ano00m, Ano02p, Kro00b].

code warrior [Ano00m, Ano02p, Kro00b].
KMEA04, KNG02, LST03, Mid01, MF01a, ME00b, MMG01a, NP01, NCM03, OSM+00, PVC01, Rob01c, SS03, Str02, SYN02, TOG+05, YLL+07, vdBJ01, AP02, BC04, CMLC06, CLN+00, CL08, DGMY06, EH07, FKR+00, HKS+07, HKM+09, IKN03, IKY+00b, ITH+03, Jia04, JPB+08, KN06, KWM+08, LOW09, LYK+00, MGM+06, OOK+06, Oiw09, SL07, SBMG00, Siv02, SYK+01, SYN03, SOK+04, SYK+05, SOT+00, THL03.

Compiler-Cooperative [MF01a].

Compiler [NIEH04, Sch03a, SSM04, dSC06, CHP+08, LMK08, SYN06, WB00, XM06]. Compiling [ABH+01, Bot03, BK05b, CiLH01, PH02, SBCK03, SS02, AO1]. Complement [RW03a]. Complete [DD02a, Edw00, Pew00, PL05, IO04b, LO00b, PS01, Sch01, She01a, Tay02, WMM04]. completed [VLM09]. Completeness [SS03].

Composition [PKF02, WCD+01, KS09, NQM06, SRW+00, TM08, dM04].

Composition [ADDZ05, BR06b]. comprehensibility [HCM+00, SH04b]. Comprehensive [ASCE03, Goo02a, QHV02, Gos00b, LO03a, MR00b, NM02].

Compression [Bar00a, CKV+02, Pau03, SMBZ07, CKV+03, CSM00, Coo05].

Compressor [KPP06]. Compromise [Lai08, RFZ08]. Computation [An01n, CKK+04, CBD04, N201, SrV01, TC03, FLWW04, Nor00, PT09a, vRKS01, vRKS03, SM07, Tra00b].

Computation/Compilation [CKK+04]. Computational [DFT03, Lut01, RCB01, SM07, Th02, RCB03]. Computations [KT01b, GS04, NNS03].

Computer [ACM00b, ACM01d, An00h, An00i, An00j, An00k, Bar01a, Bar01b, CCR00, Coc02, GKM03, Ges07, GS08, HMR03, Hsu01, Kog04, LH02, Lut02, MDS04, Rob04b, Sav01, SG00, SdSK05, X05, ZG04, AWS+09, BC07, BR02, BS01, CFG05, CKMP09, CF04b, DW07, FFB+00, FCHE02, Fr07, G004b, Hel07a, Bb02, J007, KMR02, ML07, MJ00, Rad06, Ras00, Rico02, Rob04c, RVZ04, Sco02, SCC00, TCF+03, Tref02c, VVV04, An01ib, An01ik, An020, Lut02].

Computer-Aided [ZG04].

computer-assisted [Tref02c]. Computers [BB03, Roj00, SP0+02]. Computing [ACM00c, ACM01c, ACM04, ACM06, ANN01, Art00, Azi06, BC00, Bar01b, BP01b, BBHL01, BGdH06, CM01, CCFF00, Cha00a, CLL03, CT00, CSK00, F004a, G0004b, HMM00, HS00b, HRAB05, Hor03, HBD04, Kro00a, LBQ00, Lut01, MWL00, Mak03, NRC01, NC04b, Pap05, PPG+01, SMBZ07, Ste01, V03, WFGK03, Wi03b, WGW04, W005, Yan05, AG05, AGQ02, Bar09, Cha00b, ESPP01, FO05a, FLW03, FPA+06, GvLPF01, H051, HLT09, KHBB01, KMS08, LP05, Lut01, LAL02, MI01, MMG00b, MMG+00a,
conception [FTD03]. Conceptions [ET05]. Concepts [Bar03b, Bur03, JBMP03, PSS01, vLH05, Gag02, Gol04b, Hor03, NR05, Sch04a, Ses08, She01a, SCS01, SK08, SM03b, TB00b, VZE07, ZJ03].

Concerns [MVM07, SPS02, RM07b, WBGM05].

Concierge [RA07]. Conclusive [SGV04].

Concrete [DC09].

Concurrency [DSBH03, GPB+06, GSW00, IJ03, KFLN04, MSV05, RS00a, RSH01, Wel02, Zha05, BA04, BA08, Bov01, FR02, HL06, LSW07, Rob03, WJH06, Yan02, YKB02].

Concurrent [CG01a, CWY01, HD01, Lea00a, Lut03c, Meh02, MMK04, OK04, Par04a, RH04, SJG03, WHS01, We04, BBYG05, Bar01d, BP01c, BFN+09, Cor00, GHS05, JPS+08, KP06, LHS03, LSW07, RZW01, RH07, SBAD01, San04a, San00, Sen08, WK08a, WK08b, WK08c, WCC04, Yal01, Ano01k].

Condensation [GKMZ04]. Condition [JAC04a, Yan02].

Conference [ACM00a, ACM00b, ACM01b, ACM01d, ACM04, ACM05, Ano01b, Ano02b, Ano02i, A101b, Cha00a, CN00, JAC04a, Jac04b, NIS00, SM07, SY+05, SBH+04, Uni01, USE00b, USE00a, USE01a, ACM06, Ano04-31, ACM00a, Fox00a, Fox00b, Fox00c, Fox01a, Fox05].

Confessions [Mii08, Tu08].

Confidence [BF03, JS01]. Configurable [RP03b, Sat04, TP01, BDRV01].

Configuration [CSK00, Han05a, RTVH01, Sin00, Ano05a, PC03].

Confined [H04a, VB01b].

Conformal [Hit03]. Conformance [LBR00].

Conformers [IEE03a].

Connected [Sha00a].

Connection [Ren00b, MD00, Tre02b, Uni01, Li04].

Connections [Ano02f].

Connectivity [Urb09].

Connectors [Apt02].

Conqueror [vNKB01].

Conquering [Gol00].

Cons [Ano04-38].

Consent [FB07].

Consens [CS06].

Conservative [Ano02a].

Conservatively [Reg00].

Considered [Ams02, SD08, ACF01, Our02].

Considering [Ano02k].

Consistency [AL04a, ABH+00, GS00c].

Consistent [WW09].

Console [Rem01].

Consortium [Bar01b, DV01].

Constituent [RHR02].

Constrained [RWH01, BNV08, CKV+03, RA07, ZK04a].

ConstrainedJava [GNB04].

Constraint [RM04, SJG03, WS01, W01, TP08].

Constraint-Based [RM04, WS01].

Constraints [TD04, Sin01, Ano02a, RMR01, VTD06].

Construct [SAB+06].

Constructed [Fle00].

Constructing [BB01, JC04, RLR00, GHBG+03a].

Construction [Gar00, Han05, Ka00, LN04, CMS03b, Mor08a, ZR07].

Constructive [Stu01, Boe05].

Constructors [SI09].

Constructs [Won04, LS08].

Consumer [An001].

Consumption [BCR03a, SKS03, BNV08, FFB+00, VED07].

Contained [Ano03a].

Container [HRD07, HRD08a].

Containers [Hin02, WP00b].

Contemporary [Lut03].

Content [Ano01m, Men00, Rap03, SLB+02, Fer07, Lot02, Th03, ZJ03].

Contention [XaJ08].

Contention-aware [XaJ08].

Contest [Bar00a].

Context [ABM+03, Bar05, BML01, CHS01, DJLT01, vLSM01, BM07, LH08a, LPH01, LPH06, SM01c, SB06c, Tb04a, Tro04b, WM00a, ZSCC06].

Context-Aware [Bar05].

context-insensitive [LPH01].

context-sensitive [LH08a, SB06].

context-sensitivity [LPH06]. Contexts
[JMSG02]. contextual [TM08].
Continuing [Coc02]. continuous [TCC02].
contours [Nik03]. contract [XJC09].
Contraction [PH02]. contracts [FLF01, GHBG+03a]. contribute [Ano04i].
Control [Ano00j, BH04b, BALV03, BP05, BW03a, BW03b, CHHC04, DS06c, HD02, Hol04a, HBD04, JC04, KK03a, Kog04, LH03a, MD00, NMH+02, OWR04, PDCL02, SDPM04, Sur01, Tim03, ZD02, BWLP01, BHV01, BHR02, CVV03, DPT+02, FJ05a, FR02, GB01, HCMM00, HO03, HO07, HB08, LZ04, NC04a, PSZ+07, PH00a, RPB+09, WSVX03, YL03, YKB02, ZP03, dM04].
control-flows [dM04]. Controlled [NAR08]. controller [AZ02, XM06].
Controllers [New04]. controlling [Ano03e, BCR03a, BALP01, BALP06, Kro00a, Pot08, BDN05]. controls [Hu03].
Controversy [Bru04b, Bru05a]. Convenient [BK L01]. Convention [ACM00c]. conventions [DC03a].
convergence [BD01b, GEAS00]. Convergent [Hub02]. Conversion [Lik04a, AC01, Ano03-36, Lik04b, YTY00]. Convert2Java [AC01]. converter [Kil03a].
Converting [DKTE04, vD04]. Cookbook [Ano00d, Dar01c, Dar03, Hol04c, BC03, Dar04, EL09, Goo03a, Goo07, Mil05, O’B05, Per04, Sig05, Ano00c]. cool [Ano04-29, Eub05].
Cooling [GKM03]. cooperated [TCSC04]. cooperation [BVPE06]. Cooperative [BCM05, MF01a].
Coordination [ABM+03, BGZ00, CGR00, DGGD08, WK08d]. copies [XAM+09]. Coping [ABV00, San04a].
Copolymerization [BD03a]. Copying [HM01b, Oga09, PV08]. Coq [ACL03].
CORBA [ASS03, BVD01, DLL03, Des01, Die01, DHR+01, EF02, EK01, GCAV01, Hou00, HJLS03, KSK04b, LRSW00, LRW01, MSR03, NMH+02, P+98, Rao01a, Rao01b, RJFG03, TEM+01, Won05, ZYC03, Zhu03, CSFS00, SAWW01]. CORBA-based [SRW+00]. CORBA/Java [DLL03].
CORBA/Java-based [DLL03]. Core [ACM01e, Atk00, Bag02, Edw00, Edw01, GH07, Gle02, Hal00, HBD01, Hal01a, HC00, HC01a, HC02, HC03, JR05, Lut03c, MP01a, Mc02, Top00, Top02a, TVMB03, WBS01, ALZ01, BP03a, CMP+07, HN00, IPW01, SCB09, SSP07, WBF+06, ZSZ+09, GH04].
Corel [Ano03-41]. Cores [AAA+04]. Cores-Based [AAA+04]. Corfu [SM07].
Corner [Bro03b, Cha00a, BG05]. cornering [PWH00]. Corpora [CHHC04]. Corporate [Bro00, HAL02c, Bar03a]. Corporation [Ano00b, Ano00h, Ano00j, Ano00k, Ano00l, Ano01h, Ano01h, Ano04-29]. Corpus [Wei01, Mas00].
correct [AAD+07, BBA08, CY01b]. Correcting [HMRM03]. Correction [BHP+01, TEM+01]. Correctly [Coh02].
Correctness [BR03, DJ00, DJ02, Fre05, KC01, GHGB+03a, GHGB+03b].
Correspondence [BDJdS02, Mur05, Rei00c, dL05, Hec07, Hal06, Lza07]. Cosimulation [Ano03-38]. Cost [SSM04, NSI03].
Cost-Effective [SSM04]. Costs [RWC+03]. could [Ano021, Ano04u]. Counter [PDV01].
Counter-examples [PDV01]. counterevasion [MV09]. Counterpoint [Hor00a, Hor00b]. Counters [Ano03-40].
counting [JMP09, LP01b, LP06]. Coupled [VDPC01, PK00, VDPC03]. coupling [CD08, KKG09].
Course [BLPV04, CWH01, DD02a, DK02, Edw00, Hal01a, Hei03a, HTY+03, LS04b, Pew00, And02, Bar01d, BZ07, BVPE06, CKMP09, CR02b, GEZV09b, Gou06, LOO06, LO03a, LP05, LHS04b, Man02, Moo02, MB05, PHBM05, RVZ04, SC01a, SL07, TBM09, Wan02a, ZJ03, ZCR+06]. Courses [ES05a, JT04, SS07, DV07, ES05b, ET02, GEVZ09a, Hei07a, HKF00, MS05, VIPCUF08, vTNC08].
Courseware [JWC03, DUK02, Hei07a, JFH00]. court [Ano03z]. Coverage
[KA02, VMWD05, Gat03, SM01d]. Covert
BCHP08, BDE+03, Bud01, Bus02b, CFKL00, CHMB04, CZ02, CS06, CLN07, CHJB07, DJ01, EKVM07, Fal00a, Fal00b, Fek02, Fry08, GEVZ09a, HCB04a, Hub01, KMSB08, KF00, LO00a, Mad01, MR06, McL02b, MSK09, Mur05, NM02, data [PHBM05, PRB07, Sal04, SBAD01, San04b, SML06, SFMH01, SB07, Tre03, VTD06, WSVX03, WB01, ZKR08, dCG02, vRS05, Mas01]. Data-Access [SCLV04]. Data-Binding [Ano01o, Ano02t]. data-flow [BCHP08]. Data-gathering [Fel04]. data-intensive [SFMH01]. databases [CZ01, Cha02, DSCU01]. dataflow [SFMH01]. datalog [dMSAV08]. DataScan [RSD01]. date [Bee00]. Datenbanken [DHMT00]. David [Ano00b]. DAVIS [HS02b, NHY+04]. days [CL03a]. DB [Ano03-42]. DB2 [DHMT00, Ano03-42]. DBA [Lut03a]. DCT [WHi03a]. Deadlines [BD01c]. deadlocks [JPSN09, PRB07]. Deal [Ano04k]. Death [Nie05]. Debes [Ano03-41]. Debug [LGHM09, OS02]. debuggability [OOK+06]. Debugger [Ano00i, Ano01j, Ano02a, IKKW01, RB01, ZYC03, RM07a]. Debugging [Hor00c, KY03a, KY03b, KKJ04, Meh02, MLM+08, RCD02, SFM+07, BRB00, HRD08b, LGHM09, MKK08, PTP07, Ste05, THL03]. Debits [Ano02t, Ano04b]. Decaf [Bar01c]. decentralized [ML00, RB+09]. Decimal [BJvdB02, Cov01, SKC09]. Decision [Ano03-40, GKM01, PWC00]. Decision-Support [Ano03-40]. Declarative [BTVO6, Cal04, DSBH03, Fab02, RS00a, RSH01, BS09, HL06, RPP07]. Declaratively [RP03b]. Decomposing [Kal04, MH02, Nol04]. Decomposing [BDL+08]. decomposition [Soo09]. deconstruct [Way05]. decoupled [Uni03]. Decoupling [JC04]. Deduction [CRR00, GN01a]. Deductive [AdBrRS08]. Deep [LM04, TTS+08, Ano05k, Lut03b]. DeepJava [KS07]. Default [Dan01, SJG03, CR06]. defects [AVY08]. defends [Ano03-34]. defense [CHMB04, Ano03-40]. Defensive [BDJdS02]. definition [BFGS05, BTVO6, SSB01, SSP07]. Definitive [BBG+03, Goo02a, MC04, TB02, BD03c, BD07, FL02c, Fl06, Gar09, Hol05]. degree [TP08]. Design [Ano02s]. delayed [FX07]. Delegate [Lip01]. delineation [Woo03]. Deliver [WA04, Tre03]. Delivering [JRH05]. Delivers [Ano02s]. Delivery [Ano01n, Ano08, Pra08, BI07]. Delphi [TEM+01, Hei01]. delve [Way03]. Demand [Ano03f, SGSB05, Ano03e]. Demand-driven [SGSB05]. demanding [Man01]. Demise [Got06]. Demo [GM03]. demographics [Die00]. Demonstration [Kun02, Rei03, BLN06, DUK02, RRP02]. demonstrations [EIl00]. Denver [ACM01c, Gho01, USE00d]. Department [BHP+01]. dependability [AAAG+05]. Dependence [RH04, SF01, XC01, Zha05]. Dependencies [RAC+04]. Dependency [SGK09]. Dependent [Bil03, ADR09, PG03b]. deploy [Cla04]. deployed [AVY08]. deploying [NP03]. Deployment [Ano01m, PKF02, PKF03, RAC+04, TP01, AAB+05, LS06, BR05, RK02]. depth [Ano05a]. Derived [BCS07]. Deriving [HWBM03]. Desarrollo [Ano04-33]. Descrambling [Lut00]. described [Hun03a]. describing [Woo04]. Description [Rei03]. Descriptors [RGN07]. Design [AF03, ASS03, ABG02, ACM01e, AR03a, Ano01h, Ano01i, Ano01m, Ano01n, Ano02o, Ano02p, Ano02q, Ano03-37,
Ano03-38, Ano03-40, Ano03-41, BTS+00, Bar00a, Bec00a, Bec00b, BKY+03, Cha05a, CKKH03, Cinc02, Coo00, CS02, CS03, DYYH05, DHRH05, DLQ+01, GS08, GLS02, HK02b, Hal00b, IKY+00b, JJ02b, Kaf00, KTO4, KSC+00, KPKL03, KCO1, Kog04, KWM+08, KX04, Lan03, LL01b, Li04, LC04, Lut03a, LAB+00, Mah06, Met02, Mi08, NW03, NK03, NS+05, Omo03, PGM05, RWH01, Rou02a, SG02, Sma07, SCLV04, SP03, SYK+05, Sm01, SM02b, Sur01, TSC02, USE00c, WS01a, WLW+03, WHBS01, We02, WK02, ZG04, ZYC03, Ano02k, Ano03-35, AT01, BCM05, BD04, Bl03, BV05, BC04, CMS06, CK03b, CLZ06, DWH01, DC03a, DCA04, DNR06, FWL03, FFSB04, Gab07, Gao00, Ges07, HTSW07, Hun00. design [Ing09, JMS02, JHSL03, KHMW05, Kno02, LO00a, Lan05a, Lan05b, Lea00a, LBR06, LL00, LL03, LL01c, LG00b, LFG00, MWM01, MB05, NH02, Oi05, Pan09, Pre00b, RV05, RRP01, SL07, SJ01, SPP07, Tu08, WC08, W010, ZP03, Zhu04, Ano01n, Ano02q, CMLC06, CMVN+07, Lut03b, GS00b]. design-code [HTSW07]. design-first [MB05]. Design-Time [SCLV04]. Designed [BR01d, Ano04j, San04a]. Designing [AA02b, GHM01, Gro02c, HP02, KT00, Lu00, LM00, TGCG08, ALZ03, PC03, Sha01, Bro02a]. designs [HBR00]. Desk [Kro00b, IL04b]. Desktop [Ano03-41, WGC09, AH04a, Ano00b, FCC02, Fla02a, Fla05b, HG08, OW00, Top02b, LT0707]. desukutoppu [SM04b]. Desupport [DHR+01]. detected [MP05]. detecting [NE04]. Detecting [BCE+01, Bog00, FJ01, AV08, HT06, JPSN09]. Detection [Ano02o, CD01c, CD01b, AFF06, FF00, FF09, HWM01, LMK08, NAW06, NA07, PWN04, Rei05, SBAD01, XAN07]. determine [GMM09]. Deterministic [LSW08, SW01, BAD+09]. Deugo [Pet06]. Dev [Ano00m]. Develop [Cha03, KSK04a, Les03, SL06, SL07, SS00, Ano03f, Fle08, PCC00, San00]. Developed [VWS+05, Ano03a, Ano03t, RM08]. Developer [Ano03-38, AM02, Bar01b, BRL03, NRV00, SH06, Ada05, Ano04-27, Br01, GT05, Gig00, MOL05, MCG03a, MF04, RGO05, Swe00, TGL05, PK01, Cal00a]. Developer-Oriented [BRL03]. Developers [CDH07, Col02, Dar01c, Dar03, MKF06, Ano03-30, BS00a, Col04, HG07a, HG07b, KM07, Nis03, Ses08, Wil04b]. Developing [AU02, BH04c, BBV03, Cha03, CCB09, GW01, HRD08b, LC05, Lut03c, Man01, Pet05, Rec00, Ric06a, RYD+03, SV02, SG03, To01, Tu02, Wei02b, WR00, YAA07, Yua03, HG08, HL02b, Km01b, Gal02, Pay04, Roc01]. Development [Ano00k, Ano01h, Ano01i, Ano01j, Ano01l, Ano01k, Ano01m, Ano01n, Ano01o, Ano02h, Ano02m, Ano02n, Ano02q, Ano02r, Ano03p, Ano03-38, Ano03-39, Ano05c, AGS01, Ber00a, Ber05b, Bir01, BDJ+01b, Bre00, Cas02, CN03a, DF03, DeP03a, DYH05, Fab02, FK00, Gao03, GS08, Gun01, HKH+01, HK02a, HF00, HTG+03, HD03b, Kim02, Kog04, KW02, Kro00a, Kro00b, LL01a, Lia00c, Lin03a, MD00, Mah04b, MS01, Mor03b, Mos05a, NS03, Pip03, SBL+02, SAW01, SSS05, SHT+03, TCF+03, Wan03a, Zen02, Ano03-30, Ano03-36, Ano04j, Ano04q, Ano04r, Ano04u, Ano04x, Ano04-29, ACC+01, BGH+06, BM00, BS01, BCR03b, CSFS00, DS00a, For04b, Gar09, Hal02b, He07, Jia00, JHA+05, KS09, Lak02, LT02, LM06, LG00b, Mau02, Mer04, MF03, NSS+05, OR05, Rob00b, Tie02]. development [WWJ07, Wil06, Wis06, You02, vTNC08, HL04, Mar05]. Developments [Ano04-27, JP04]. Développement [BCR03b]. Develops [Ano01j]. Device [Ano02p, Ano03-37, MD00, RTVH01, SQG+05]. Devices
devirtualization [IKY+00a]. DHTML [BHP+01, Fre01, Gil00b, Goo03a, Goo07, Lan05a, NLFA02]. Diagnosing [Eth01, MS03]. Diagram [CQX+09, MLG02a]. Diagram-Based [CQX+09]. Diagrams [AH04b, BLL06, DH04b, IKKM03, OS02, HCMM00]. Dialect [Bac01, BST00, Bac03]. dialogue [OHL+05]. Diego [USE00c, USE00a]. dielectric [KM08]. Didactic [FSBP03]. Diego [USE00c, USE00a]. dielectric [KM08]. Dienes [Sig04]. differences [Ano05e]. Different [BLPV04, LZZ03, Ano02k, CC02, DM07, KS09]. differential [LS04a]. Difficulties [WVMN05]. difficulty [BBS04]. Diffraction [Uni02, Ano02g]. Digital [AAA+04, Bar00a, Eff00, EGST08, GMW+02, Kro00a, Lin00, Lut01, Lut03c, MD00, Pau03, SH*04, VUPB02, WVE*00, Ano03g, Hal01a, LYL*04, Mis04, Per01, Rad06, CM02, Lut03c, SA02]. Digitizer [MD00]. Dimensional [Bur03, BW01a, WBGM05]. Dimensionality [Vi08]. dinosaur [Lab09]. diode [PC03, EBG*05]. Direct [LSW08]. Directed [AHRO2, BCHP08, BKO09, ACM03a, Sen08, OKN06]. Directing [KHF09]. Directives [BK00]. Direct.J [BBGP01]. directly [Ano03a]. directories [HWW00]. directory [LS00]. directory-enabled [LS00]. disassembler [MSU08]. DisASTer [OG05]. Disasters [Lut03a]. discardable [Sto01a]. discontinuous [TCC02]. Discovering [HD03a, HRD07, HRD08a]. Discovery [DC03b, EHO4, Eng00]. Discrete [Ano01n, CWZ04, JLV02, KW02, MCLC02, Gar01, PCC00]. Discrete-Event [Ano01n, Gar01]. Discussion [G+01, Brun04b, Brn05a]. disequilibrium [DHZ03]. disk [Rob04a]. DisMedJava [BG02]. Dispatch [ACGL01, DL+01, ZD02, BH02, CLCM00, MFRW09, MPTN08]. Dispatching [Fei04, Och09c]. Display [An002n, SQG*05, AWE04, Ano03-50, CWS04]. display-independent [Ano03-50]. Displaying [ZAV03]. Dissection [PM01b, PM00]. Distance [HL03b, SS07, SV02, ET02, LW03, MAW*01, PC08]. distance-learning [ET02]. Distinctness [PCC01]. Distinguished [ABH*01]. distribu´ees [FTD03]. Distributed [AJMJS02, ABH*01, BMR02, BMM04, BCS02, BD03b, Bet04, BCH02, Bir01, BF02, Dd01b, BM04, BLL06, BFM*02a, BFM*02b, BFS*03, BG02, CCFG00, Cer02, CLL03, CKKK03, CRR00, Des01, DS00c, Die01, ET01, ESS02, FSS06, FJ01, FDOT02, FC01, FGLS04, FP03, FBS04, FMMd03, GS00b, GAR04, GRR05, Gun01, HR00, HRE*02, HRE*05, HE03, HWB04, Hyu05, IEE03b, Ish01, JLV02, JSSM04, Jia04, JPJ05, JRN00, KAN*03, KGMO04, KMSL03, MB03, MSF03, MSS00, MKM*06, PKF02, Par04a, PP02b, PP02a, PC08, RLW07, RM04, Sch02, SV02, SSS02, SL01, SBA01, SM02b, TSCI01, TGM03, TS04, Tor01, WFGK03, WTV03, WTV05, WK02, YE04, Zhu03, ZWL03, And01, A+01, AFT01a, BDP02, Bog01, BVD01, BFW*03, ET07, ESS04, FJ05a, FT06, Gro02c, GAR03, GW01, HW00, IH01]. distributed [ICB00, Jen01, Lau01, LLD08, Mer04, MDJ05, NB00, NB01, OG05, Pap00, PV03b, RZW01, RR02, RJGH06, Sto02b, dGNv04, vHMB08, FTD03, Gil00c]. Distributing [Bar01b, MC04, PW00, SSL02]. Distribution [An000k, An000n, Ano02o, KM01, Bog01, TS09]. Disturbances [Wat02]. DITTO [SB07]. diverse [CR02b]. Divide [vNK01]. Divide-and-Conquer
eclipses [Ano03-44]. Eclps [Wen05].
economic [CC01]. Economics [Rob01c].
Economy [Lut01]. Ecosystem
[San02b, Wen05]. Ecrix [Ano00b]. ed
[Feu02, Mas01, Nis03]. Edge
[LR04, Mar01a]. Edge-Server [LR04].
ed [Way05]. Editing
[Ano00n, PH00a, SCWL08]. Edition
[Ano00d, Ano00h, Cl01, KC01, Yan03, For06,
Gig00, KCF01, Kmo01b, Lad01, Mar01a,
Mii08, RTH01, Sha00b, Wut00, Zen02,
Ano021, Ano04-33, Mer04]. Editor
[Kro00b, TCM+00, Ano04q, Ber06, CC01b,
DG02, KKK0, THMT03, PI04]. Editorial
[Fox00a, Fox00b, Fox00c]. EDK [Ano02s].
EDO [OKN06]. Education
[CQ05, EXA+05, SD08, SV02, Ch000,
DP07, KNP02, LYL+04, Mah04a,
MAW0+01, PHM+01, PC08, Rob04c,
SCC00, SkS05, VS06, YLM3, DC09].
education-oriented [VS06]. Educational
[BD04, MJ00, CHB03, NB00, NB01, Rob00b].
EE [He07, FLMS06]. EEMBC [Ano03g].
eEMU [Ano06]. Effect [SR05, SSV05,
BP03a, BAD+09, GEVZ09a, MRR02].
Effective [AAD+01, Bl001, Bl008, CSK00,
FID+08, GH03, Goo02b, KKK00, KKK06,
KPN02, Lew00, MFS02, NAW06, New05,
Rul00, Sat02, SM04, SM01d, CM05a,
Cal00a, SNO+07, TPF+09]. effectively
[Coh04]. Effectiveness
[ITK+03, SKS01b, Gri03, LLdA08, TE04].
Effects
[BP03a, MD00, vON02a, vON02b, HG08].
Effexis [Way05]. efficacy [Euu04].
Efficiency [Ten00]. Efficient
[ACG01, ACFG01, ASB+04, BFG02,
BA0SM08, BHDS09, CCE+04, CN03b,
CC03, ET01, GH01, GEK01, HIB04,
JBP+08, KY03b, KC03, LYM04, MVV+01,
MMK04, NK03, RHDB08, SF01, SK01a,
TP01, TS04, WP04, YLL+07, vNKB01,
vNMB05, AVY08, BHK+04, BDE+03,
CR07, DAK00, EKV07, EGK02, FWC03,
FF09, Gam00, GSA05, KTV+04, LOW09,
LT07, MAR08, OGA+01, PT09a, PHN00,
SMS08, WC00b, ZY06, ZSCC06,
vNMB+05, vMV05]. Efficiently [JMSG02].
Effort [BAJ01, KKK4a]. EIC [Sak01].
Eighteenth [Uni01]. Eignen [Wol03b].
Eikonal [SGV04]. Einführung [Lex02].
Einsatz [HMD04]. Einstein [GKMZ04].
Einstieg [Ste08b]. EJB [EF02, EK01,
GKM01, GM05b, LL01d, Mar01a, NP03,
Rao02, SB03a, TEM+01, Tul02]. EJVM
[CC01]. Ektron [Ano03-36]. elaboration
[KR01a]. Electromagnetic [HKHK03].
electromagnetics [CHB03]. Electronic
[Bar01c, CH02, HL03b, ISO05, Lin03a,
Wei04, Sha04]. Electronics [DK02].
Elegance [Ten00]. Element
[KW02, MCL02, MAJ03, NNS03].
Elements [Che05, GS00b, VAB+00, BAI00].
Elevated [BD03a]. Eliminate [Bar01b].
Eliminating [RD06, Ano022]. Elimination
[KKK00, LGM05, QHV02, ASC03,
KKN06, VED07]. Elsevier [Dud06]. elusive
[Coh04]. Embarcadero [Ano02q].
embarqué [BMR03]. Embedded
[An001, An001d, An001h, An001m,
An001n, An001o, An002o, An002q, An002s,
An003-33, An003-38, AAA+04, BL02a, Cas02,
CKV+02, CSFS00, CCP+02, DEK+03,
DJP02, DYP05, DS09, DS00c, DFT03, Fro02,
JY05, KPK03, FLN04, KFN04, KMS03,
KK03, LCO0, LCH02, LUT04, New04,
Nis02a, Nis02b, Pot04, SMK02, Sal06, SMZB07,
SB03C, SK04, SL03b, SSA03, TGB+04,
TFL+04, UMA02, WRI03, XX05, An003-35,
An003-44, BNV08, BLN06, Cao00, CCO1,
CG02, CSK+02, CT03, CSMC00, DGY06,
GSAC05, HKS+07, HKM+09, Ive03a, Jia04,
JBP+08, LMK08, Nis03, Pel03, RTJ00, RK02,
SKP+02, WLL+03, X06, Yua04, Zar02,
ZBL09, An01j, An02q, An003-33, LUT02].
embedded-C [An003-44].
Embedded-Systemen [An003-33].
Embedding
BBBD01, BHJR05, BGNM04, CC01, CSK+02, CR02b, ET02, ESS04, Fei07, GCRD04, GJ04, Go04a, HLT09, HT06, HKF00, IH01, ICB00, JCP+05, KK00, KNX+01, LHGM09, Man01, OBr05, Rio02, SRW+00, SKM01, WCC05, WSP02, ZY06, vNMW+05, vTNC08, Dau01, GGHvdG01.

Environmental [EXA+05, RT02].

Environments [ACM05, ATBC+03, GP03, HHK+01, KM02, SMBZ07, SM01b, SBA01, BE02, CKV+03, KdJNNV09, KM04c, LR05, PSZ+07, SM03a, ESGS00]. ENVY [PKC01]. ENVY/Developer [PKC01]. EPerl [Wit05]. Epi [FB07]. Epi-aspects [FB07]. eQ [Way03]. equals [Coh02]. equation [LS04a]. Equator [Ano01n]. equipment [Ano04-32]. Equivalence [SP03]. Era [DDDM04, GDC+04]. Eric [Fox01c, Mor03b]. Errata [HRD08a]. Error [HBM+02, Ho04a, KA02, KDJNNV09, RSS+04, Sma07, vdSPP05]. Error-free [HBM+02]. Errors [CMB+01, HMRM03, KY03b, BHK+07, MKKC08, PWH00]. ESC [CH02, CK05, FL01, NE04, WO05]. ESC/Java [CH02, CK05, FL01, NE04]. ESC/Java2 [CK05]. Escape [Bla03, CGS+03]. eServer [Ano00i]. eServer.group [Ano00j]. Esmertec [Ano04]. essay [Bla05]. essence [SW06, Wam02]. Essential [AE06, An000k, Lan00, Lut03c, ZK05, Dur02, EA06, Goo01b]. Essentials [Ana01, Cer02, PR02, WMC04, Hor03, PM00]. Establish [Jen00b]. Establishing [BWLP01, FX07, VDM06]. Estimating [SKS03, SC02b]. Estimation [BAS04, KMO3, KK04a, SYAS05]. etc [CM05c]. Ethernet [Ano03-36]. EtherShare [An00b]. Etnus [An00m]. Euclidean [Hit03]. EuroClimHist [Fel04]. Evaluate [VHL01]. Evaluating [ER09, FVK01, LH08a, LPH02, LPH06, SAFG03, WP03, ZS01b, GM02, LPH01, TE04]. Evaluation [BBG04, BLW00, GSC+00, HDJ01, HS02a, LHS04a, PL01b, SHB+03, TTD03, VRB03, dSC05, All03, AHN02, BBBD01, BCM05, Bel02, GBE07, GEB08, GJ03, KY+00b, LH05, MI01, MCHN05, Nor00, SH03, SZ00, SYK+05, SKP+02, TGO00, Zea00b].

Evaluator [Kun02]. Evasion [MV09]. even [DA04]. Evenet [GHM+01]. Even [DHWH03]. Event [An001n, Bru02, Che02a, Che03b, CWZ04, JLV02, KF05, dH05, CC02, Gar01, KBP+03, KLS00, Pal02, PCC00, S001]. Event-based [dH05]. event-driven [CC02]. event-handling [KBP+03]. Eventrons [SAB+06]. Events [Hou00]. Everybody [Dar01b]. everyday [Wil05]. Everything [Ron01]. Everywhere [An000b]. Evidence [INM05]. Evidential [Lut01]. Evolution [AZ02, ESS02, JM00, SOK+04, Ako02, GHS05, GBCW00, S001, WM00a].

Evolutionary [Lut03b, RN01, Ton04, FLM04]. evolvable [Gra04]. evolve [OJ09]. Evolving [Lut03b, Vau03a]. Exact [CBD04]. Exam [An000d, GM02, HS00a, BS00a, DHRH05]. examines [An04-29, Nis03]. Example [BLPV04, ER01, Hal01b, JFt00, KKH01, Lea02, Lex02]. Examples [An08, Bur03, Dar01c, Dar03, Pra08, Ros02b, BI07, BLN06, Fla00, Fla04a, Goo01b, PDV01]. Excel [An001a]. Excellent [Cha05b, GT00]. Exclusivity [MLG+02]. Exception [Jac01b, JC04, SM04a, BS00b, JCYC04, JPB+08, LYM04, Och09d, OKN01, Ste05, SC01b, ZK09, OKN06]. Exception-Directed [OKN06]. Exceptional [WN08]. Exceptions [AdBD08, AHKR01, Go01, GCH00, SK00, AH03, ALZ01, CRL01, RM00]. Exchange [LZ00]. Exchanging [Lin01]. excitable [FCHE02]. Exclusion [Bro05]. Executable [St01a]. Executable [BDJ+01a, BL03, MP01c]. Executables [BHP+01]. executes [Ano03-31].
Executing [CCC+06, FGLS04]. Execution [ACM05, ABH+01, BL02a, Dd01b, Coo02, GH01, Gam03, GR07, GPS03, HWB03, KFN04, PV04, DJM+02, SW01, TSCI01, WTV03, vLSM01, AYWM08, AAB+05, A+01, BBBD01, BALP01, BALP06, ESS04, GCARP+01, GK05, KTV+04, MR00a, PG03a, Rob07a, SM01c, XSaJ08a].

Execution-State [WTV03]. executions [NM00]. exercise [BVPE06]. Exile [Ano00j]. Existing [BDT01]. ExoLab [Ano01o]. exotasks [ABI+07, ABI+09]. exotic [GS05a]. ExoVM [TABP07]. expanders [WSM06]. Expansion [KK04b].

Experience [Ano01c, BHW05, CK+02, Fre07, LS04b, Oes01, Ren02, CVW03, CLP06, GCF+01, LHS04b, Mah04a, SMS+04, TGCF08, XSD07]. Experienced [BBL03]. Experiences [BN03, BHK+04, HPB+00, MKS+03, TE04, dSC06, CMP+07, OJ000, SFMH01].

Experiment [CW04b, GKM03, Man01, WAB+04]. Experimental [CCW02, KK03b, SH04b, dSC05, BM05, BNM04, OM04].

Experimentation [Hum05, Rob00a, Rob01a]. Experiments [BR01d, GKW04, HCM00]. Expert [Dep03b, Dob01a, VWS+05]. explicit [AY05, AY07]. Exploding [YWZ03].

Exploitation [GGL+08, OGA+01]. Exploiting [BS04, CFL05b, DFA03, Pan09, TCC01, YLW04, ZJ03, KKM+06, Lot02].

Exploration [Rob02]. Explorer [Nas04, HSD04, Way03]. Exploring [AH04a, AHK01, BW01a, Cav02a, CF04a, CHUB08, KHMW05, CKMP09, DJ01].

Exposed [Cha03]. Express [DJ01].

Expressing [FDTL02]. Expression [Sun01, Vel01, DJ01, GV05, GP05, Stu07]. Expressions [Hab04, Hei03b, Zam03b, AOMC07, Kah06a, Mor02, SM04b, Stu07]. Expressive [CWY01, HS08, MFRW09, WP03, BLW09, SC07].

Extended [Ano03x, Cal00b, Wra01]. Extended [FLL+02, KGMO04, Ne04, OK04, PC03, Ano01j].

Extending [BCV03, BH05b, CT03, CMS03b, HSB09, JCKS04, LPH01, LS08a, YTY00, New01].

Extends [Ano03-39, Ano03-40, Kro00b, Ano03-36]. extensibility [Gr06, IV07, MRC03].

Extensible [DA02, EH07, HWB04, NCM03, dBdd04, BFN+09, BTV06, DCA04, GSH06, GB01, HCB04a, NP07, RSD01, Sa04, SeDM08].

Extension [ALZ00, Ano00m, AGS01, BDJ+01b, CK+02, OWR04, Pan09, TBSN01, XX05, ALZ03, BH02b, KKN06, LH04, LS08b, vRKS01]. Extensions [An02o, BGD04a, GLE02, Per02, Rot02, Tre04, Wei04, Ano02j, Ano04b, BD01, New01, VRKS03, Ang01, JM00, Kre01]. extra [Ano03x]. extracted [WF04]. Extracting [RK02, ST00b, TSL03, Dep03b]. Extraction [BO05, DS04, TSL+02, WL04, WML02, WIC08]. Extreme [NP03, BC03, HL02a].

Eye [Ano05c].

F [Laz07]. Fab [McG04]. Fabric [MD00]. face [Apr05]. Faces [W+04, Ano03-43, Ber04a, GH04, GH07, Cha05b, D+04, Kur04, Man05].

Faceted [SPBE09]. FaceTime [Ano02r]. facilitating [Ren02]. Facilities [AGS01]. facility [Rob00b, CVW03]. facto [Egy01]. factor [ZSZ+09, Ano02t]. Factors [BBS04].

factory [Ano05g, Ano01i]. Facts [BALV03, Wil03b]. Fail [She01b]. Fail-Over [She01b]. Failure [RCR06]. Failures [Bar01b, LSW07]. Faithful [Kle05a]. Fail [Lut00]. Fallacies [Wil03b]. families [FL04, QM09b]. family [Ano03-36, DMKN02, Kic04].

Fan [MVM07].

Fan-In [MVM07]. Fantasies [BALV03].

FAQs [AL04c]. Farley [An00b]. fashioned [MFH01]. Fast [Dic01, KMEA04, MZB00, Red01, SGV04, ABL07, CWWS03, Sib00].
Faster
[Kie02, TG04, WA04, Rei00b, Rei00c].

Fast Track [FF09]. fatally [Pug00]. Fault
[Ano01n, FK03, TMG03, GK08].

Fault-Tolerant [FK03, TMG03]. Favorite
[LAB+00]. Fe [ACM00a]. Feasible
[KSK04a, PDV01]. Feather [FS03b].

Featherweight [BKMS04, BCV09, Cav02a, HC02, KSK04b, vLGL+02, Lan04, VN00, WC08].

features-including [Lan04]. featuring
[And01, Las02]. Feedback
[AHR02, BKO09, ACM03a, KdJNNV09].

Feedback-Directed
[AHR02, BKO09, ACM03a]. Feel [Kro00a].

Feeling [Bea05]. Feinberg [Ano00d]. FEM
[HKHK03, Nik03]. FEM-Based [HKHK03].

FEM/BEM [Nik03]. Ferris [Fox01b]. Fetch
[OKN02b, OKN02c, OKN02a]. Few
[Lea00b]. FGPA [Ano02h]. Fibonacci
[Be04ba]. Fickle [AAD+01, AAD+07].

FIDJI [GAR04, GRR05, GAR03]. Field
[SG03]. fields [UL08, Zen02]. Fighting
[HT03, Pau01]. Field [Ano02m, KJ02, BDT01, HYX05, ISO05, Sto01b, Sto01a].

files [JK00, Way03]. Filesystems
[BW01]. Fill [Ano04m]. Filter [Ano03h]. JMM03.

Filtering [MSF03, OOOiM05, RDW+07].

filters [KM08]. Filterly [HG08]. Final
[Dra00, Nat00, RBC+06, UL08]. finalizes
[Ano03-36]. Financial [MD00]. Find
[PH00b, XAM+09]. Finding
[HZC+04, PDV01, TTT01, VMMF00]. fine
[PH00a, RPBC+09]. fine-grained
[PH00a, RPBC+09]. Fingerprinting
[FS03b].

fingerprints [DS04]. Finite
[KW02, Cor00, DH00, Gri02b, Gri03, MAJC03, NNS03, WW06]. finite-state
[Cor00, DH00]. Finread [Ano03-51]. Fionn
[Hec07, Hol06]. fires [Ano05h]. Firewall
[ÉJD01]. FireWire [Ano01j]. Firm
[BG04a]. First
[ACM05, Ano03-38, JT04, Ano03-35, AWS+09, AJ01a, BSB04, BSB08, Be02, Edm09, FF09, Gol04b, Gri08, KR00, LP05, LS08c, MS05, MB05, Mor08b, Rad06, Ras00, Rio02, Rout02, Sei09, SB03a, SB03b, SB05, SHB+03, Ano01j, Ano02p, HR04b].

first-year [Edm09, Rio02]. Fit [CCM05].

Fits [Uni02, Ano02g, Gro02a]. Fitting
[Bus02a, Bus02b]. Five [Lut03c, Lut03c].

Fix [TEM+01, SC08]. Fixed [CBD04].

Fixing [BBDT02, Lut00]. fixpoint [Qia00].

FLAME [GGHvdG01]. Flanagan [Ano00b].

Flapjax [MGB+09]. Flash
[Ano02p, ST06, Ano03x, Won03a].

Flash-Based [Ano02p]. flavor [Ano03].

flawed [Pug00]. flawless [GS00b, Pap00].

Flaws [LAB+00]. fledged [Ano04-32]. flex
[Kag09]. flexibility [Gar09, GJ09]. Flexible
[LAB+00]. Feelings [Gar09, GJ09].

Flexible [LAB+00]. Feelings [Gar09, GJ09].

Fix [TEM+01, SC08]. Fixed [CBD04].

Fixing [BBDT02, Lut00]. fixpoint [Qia00].
[Ano03-39, 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, Che02a, Che03b, CHK⁺04, DEJ⁺01, DEL⁺02, ELM⁺04, FCMR04, FMR05, LDE⁺02, MP01b, ML01c, Mos05a, vPPE02, PvdBJ01, Str02, Zam03a, Zam03b, vdBJP01, BTV06, EL01, LYC02, LS06, MORW08, QGC00, BCR03b, GGHvdG01].
Formalisation [Jac01b, Mos05b].
Formalising [AY05, AY07].
Formalism [JV04].
Formalization [Wat02].
Formalizations [Ler03].
Formally [Sta04b, Ste04, HOP04]. format [ISO05].
Formation [CF02].
Formats [LUH⁺05].
Formatted [All00d].
formel [BCR03b].
FORMI [KDH⁺06].
forms [AOMC07, KM07].
found [MMN09]. Foundation
[Gu000, Top00a, An001i, Way03].
Foundations [BA08, LL01b, Stu01, Die01, LL00, LL03, LL01c].
Four [An003k, An005d]. Four-way [An003k].
Fourth [An003-41, Fra07, USE00c].
Fourth-Generation [An003-41]. FPGA
[An002s, Sch04b]. FPGAs [An002p].
FPV [CWWS03]. FRACTAL [BL⁺06].
Fragment [RMR03, RMR04].
Fragmentation [BCR03a, SC02b].
Fragmented [KD⁺06]. Frame
[GKM04, Gui08]. Framelets [PK00].
FrameMaker [An002t]. Framework
[ACD⁺04, A02a, ALZ02, An001o, Bar05, B01b, BH04a, CM05b, Che03a, DHR⁺01, EFG⁺03, Fig00, FP03, GH01, GR07, GHH01, Hun05, Ish01, Kro00a, KS01b, LMV02, LCS04, Mil08, MK01, MF03, NS03, NCM03, OSM⁺00, ONRV08, PL05, PQVR⁺01, RAC⁺04, RS01, RP03b, SLPO02, SAFG03, SV02, SG03, TMG03, VHL01, WS01a, WH01, Wic03, ABL07, ACZ05, ANMM06, An003h, An004-29, BDE⁺03, CV03, CY02, CO04, CR07, Col01, CTLW03, CLZ06, DHS02, DW07, FT00, Gar09, Gr00, HCB04a, HLM06, Hun03, HD03c, Kang09, KKM⁺06, LO00a, Lau01, Lea05, LJ07, LS06, LRD09, MSU08, MSL07, NZM03, PV06, PSS01, RB04, SC07, SJ01, SYK⁺01, SD04, TDB00, Tre02c, Tr04a, Tr04b, Wen05, Yua04, ZS01a, AK01, Bar05, HF00, JHA⁺05, Sp03b, TA04]. Framework [Tre02b, Tul08].
framework-based [An005i]. Frameworks
[Bar05b, CC02, DFL00, HHK⁺01, HHKS03, Ric06a, Jia00, KK00, NP02, PK00, TM08, dM04].
France [AJ01a, AJ01b, IE03a].
Francisco [USE02, CHL⁺00, Joh00b].
Frappé [Cou01]. fraud [An005j].
Free [AS03, An000n, An002s, An003-37, EXA⁺05, Sta04a, An004q, BR01b, HBM⁺02, An01i].
Freedom [Bar01c]. Freely [GM02].
freees [An005i]. French [BCR03b, FTD03].
frequency [SAB⁺06]. Frequent [Wil00b].
Fresnel [SG04]. Friedman [An000d].
front [An003f, An003q, An004x, Kon03].
front-end [An003f, An004x]. FrontEnd
[Jor02]. Frontiers [ACM06]. Froschzucht
[YAW02]. FT [TMG03]. FT-Java [TMG03].
FTJJP [CH⁺04]. Full [MP01b, Mor03b, Ste04, ZKR08, An004-32, Oiw09].
full-fledged [An004-32]. Fully
[Fig00, JR05]. Fun [Bee04b, MR006].
Function [TSL⁺04, FF08]. Functional
[DD01b, CILH01, Con01, GCE005, Set03, BR01d, Dek06, HD02, VP05, ZKR08].
Functionality
[Gu007, An003x, Coh04, GB01]. functions
[An005f, BR006b, HY⁺04, SY04].
Fundamental [VZGE07]. Fundamentals
G Ano00d. G&D Ano01p. G.lite Ano00i. gadgets Ano03i. Gains Ano02c. Game Bur07, DHR+01, GS08, RM08, Ros02b, Dav05, DW07, Gui08, LM06, Sei09, Sve06, WWJ07, BGNM04, Sco03. game-frame Gui08. Games BBV03, LHI02, RM08, Bre02, Fro08, Ges07, LRD09, SdSk05, Sei03. gap Ano04r. Garage Pra03. Garbage Ano04l, Ano04s, BCR03a, DKL+01, MJ06, PUF+04, SFG+02, SLC03b, SHB+03, XSaJ08, ZS01b, ZT02, BAL+01, Bac07, BBYG+05, BCM04, BALP01, BALP06, CSK+02, DKP00, GSc05, HBM+02, JMP09, LP01b, LP06, ML07, PHV07, SMTZ09. Garden MSK09. Gas PDC02. Gate Way03. Gateway Ano02r, Yua04. Gateways RAC+04, CG02. gathering Fel04, HNZS03, Gaussian Ano00h. GC HM01b, Oga09, SKS01b. GCC [BHP+01]. GCJ Bot03, Sa06. Gear Ano00i. Geeks Iev03b. Gem Och09c, Och09d, Och09b, Och09a. GemIdent HKL09. Genplus Ano02d, CH02. Gems Deo00, Pet06. Gene Wil00d, DJ01, GV05, GP05, SD04, CSFS00. General WP00b, BDE+03, ML07. General-Purpose WP00b. Generalization SLPO02, UL08. Generalized KKG09, HNZS03, KdJNNV09. generalized-LR KdJNNV09. Generate Seat02, Ano03h. generated BRU04a, CMS06, KdJNNV09, Ren02, WGS07. Generating HHK+01, HHK03, HBM+06, Jen02a, KNY03, Nik03, MCLDP01. Generation Ano01l, Ano03-41, BM04, BL03, CF00, CQX+09, Ebe02, EFN+01, GM05c, HKS02, KK04b, MdB01, PV04, SMCS04, SSS05, TRVH03, VPK04, Ano02a, Ano04-28, BI02, BCHP08, Car06, EFN+02, HZS08, ACM03a, JA01, Pay04, Yam04. Generational MJ06, DKP00, WK08a, WK08b, WK08c. Generative CM05b, Sch04d, GST05. Generator Ano02q, Bri02, LRSW00, Psw07, vMV05, EGK02, For04a, vdSPP05. generators Cle01a, Cle01b. Generic ABH+00, DKTE04, G03, PNCB06, SM04a, Wad00, BGNM04, C04, CR07, SH03, Tor01, AC06, Trel02. Genericity AR08. Generics Bat04, Gho04, MPO08, N06, N07, vD04, IV06, RFZ08. Genomic [NDS+02]. gentle [TV08]. gentler Fry03. gently BB00a. geographic [HL02b]. geography [LYL+04]. geolocation MV09. Geometry Bar00a, KM04c. Geoscience IEE03a. Geospatial JF06. German Ano03s, Ano03-33, Ano04c, Ano04h, Ano04l, Ano04v, Ano05a, BL04, HMD04, Lex02, Sig04, W01b, Zus03. get Ano03-32, HBM+02, H03, IN09. Gets Ano03r. getter Hug02. Getting Ell06, LAHC06. Gigabit Ano03-36. gInstall Ano03-38. GIS [XP04]. give Har01b. gives Ano04-29. GJ IPW01, Wad00. Glassfish [Hef07]. Glenn Fox01b. Global Ano00i, Uni01, EL04, FWL03, MBS+08, NIK06. Globus SC05. Gluocode Ano04m. GmbH Ano01h. GNAT Och09b, Shi03a. GNAT-AJIS Och09b. GNOME Pet05. Go Bar03a, XAM+09, HAL02c. Goes Bar03a, Kic04, Pan01, Ano04g. Going SCL+08. GoJava Wis06. Goldilocks EQt07. Good
[Pre03, Zen02, Cro08, MLM+08]. Goodrich [Mas01]. Google [Fit07]. Gopher [Mam01].

Gosling [Hol04b]. Government [LS03, LAB+00]. GPIB [Tim03]. GPS [Hon05].

good [Fro07]. grading [Hel07b, Mor02]. Grained [DFA03, PH00a, RPB+09]. Grammar [GKL08, CY02]. Grammar-based [GKL08].

Grande [ACM01b, DHPW01, Fox00a, Fox00b, Fox00c, Fox01a, Fox05, GPW03, Ano01c, Fox03a, Fox03b, GPW05, SBO01, WG01]. Grande-ISCOPE [Fox05]. Grande/ISCOPE [ACM01b]. grandmother [Hol04b]. Grant [TCM+00].

Granting [TCM+00, HG07b]. Graph [Ano00]. BH02a, CCW02, CDFR04, Dmi04, JC04, CMS05, CTT01, Wu05, ZR07, ZABL09].

Graphical [Ano03l, ACR01, LM06, MCLC02, Sco03, AWE04, BE02, CWS04, DSCU01, HG08, LP05, Las02].

Graphics [Ano02q, Ano03-41, Ano08, BI07, CN03a, MCLDP01, Par04c, Par04b, Fra08, Sch00a, BDRV01, BBGP01, Gou06, Har00b, MRB06, MJ00, PC08, SML06, Ano02m].

Graphic [Ano03l, ACR01, LM06, MCLC02, Sco03, AWE04, BE02, CWS04, DSCU01, HG08, LP05, Las02].

Handbook [LRO02, JPC00]. Handled [CD03, Pau01]. Handheld-to-Handheld [Pau01].

Handhelds [Ano02o]. Handle [Cox01a]. Handling [BM03, Che02a, Che03b, SM04a, Wol01a, BHJR05, BS00b, JPB+08, KBP+03, LYM04, Oeh09d, OKN01, Pal02, SMTZ09, Ste05, SC01b, ZK09].

Hands [BBHL01, Ana01]. Hands-On

Hands-On
handset [Ano03a]. handy [Mer04, Suo04].
HANDY-STANDARD [Suo04]. Hans [Pap05]. happen [Gen00]. Harassment [TCM +00]. Hard
[Eng00, Fre08, NK03, TGB +04, SAB +06].

Hardcore [Gol00, Sim04a, Sim04b]. Hardware [Ano01m, Ano03-38, HT06, HIBP04, Hsu01,
KKN00, LMK06, MD00, NRS +07, SLC03b,
WHW01, BHDS09, BGED04, GGL +08,
IN09, JMS02, JMP09, KKM +06, Oi05, Oi06,
Oi08, SPG07, TCSC04]. hardware-assist
[KKM +06]. Hardware-in-the-Loop [Ano03-38]. hardware-translation
[Oi06, Oi08]. Hardy [Pap05]. Harkey [Bar03a]. Harman [Mar01b]. Harmful
[Ams02, SD08, GEVZ09a, Our02]. harmless
[ACFG01]. Harness [KS01b, MSS00]. Harnessing [EFO08, SQG +05]. Hartstone
[Wan02a]. Harvey [Ano00d]. Hashing
[KS01b, MSS00]. Haskell
[Fre07, PT09b, XJC09]. hasn’t [Moo03b].
Hatcher [Mor03b]. HAVi [Lea02]. HBE
[Ano00k]. HBench [ZS01b, ZS01a]. HDM
[KY03a]. HDT [KKJY04]. Head
[BSB04, BSB08, FFSB04, MD00, McL06a,
Mor08b, SB03a, SB03b, SB05, Ano03w,
Ano04g, Rob04a]. headaches
[Ano03o, Apr05, Wan02b]. header [VED07].
Headless [Yua04]. healing [GK05]. Health
[HE03, Ano03j, LSK +02]. health-care
[Ano03j]. Heap
[CKV +03, SKS01a, SKS03, BALP01,
BALP06, CH08, KF00, LLS +08, ST06].
Heaps [DGK +03]. heart [Mer04]. Heat
[SKM03, ZK04b]. Heavy [Ano00a]. heel
[XSaJ08b]. Held
[HR04b, MFRW07, SBH +04]. HELIOS
[Ano00h]. Helix [Ano03-37]. Help
[Kro00b, Ano04q, HPH03, Men03]. helpful
[VV04]. helps [Ano03-30, Way03].
HERCULE [Ren00]. Here [Mer04].
Heterogeneity [Zhu03]. Heterogeneous
[AJMJS02, BCS02, CCC +04, KM02, RLR00,
SMS00, SRJS08, CCK +08, GCARP +01,
SGW01, ZYJ06, ZLG08]. Heuristic
[Coo05, GV02a]. Heuristics
[GV04, Sch03a, GV02b, LMK08]. Hibernate
[BBH01, BA01, CEG +03, GP03, GGH +03,
GMM00, HWB04, HCB04b, JL03, KMO03,
KWK03, Lau03, LGM01, LRSW00, Lut03a,
MLG +02b, PBG +01, PS03, RCB01, RCB03,
RB01, SD01a, Vi08, V0g03, WG04,
Woo05, Ano03f, Ano04b, AGG02, Bar02a,
BFGS05, BSW +00, CMS03b, Chr05, Dob01b,
Gan00, G +01, GBCW00, HFC06, KCSL00,
KhHB01, KWK05, Lau01, LCFL04, LGM00,
LAL02, MI01, MMG +00a, MMG +02, PC08,
SAB +06, SPGV07, W09, PL01a].
High-dimensional [BBH01a].
High-Dimensionality [Vi08].
high-frequency [SAB +06]. High-Integrity
[HWB04, Dob01b]. High-Level
[Fig00, RB01, BFGS05, CMS03b].
High-Performance
[BBH01, BA01, CEG +03, GP03, GGH +03,
KMO03, Lau03, LGM01, PS03, RCB01,
SD01a, WG04, W005, BDT01, RCB03,
AGG02, Bar02a, HFC06, KhHB01, LCFL04,
LGMO0, LAL02, MI01, MMG +00a, PL01a].
high-performing [GBCW00]. High-Tech
[Lut03a]. high-throughput [SPGV07].
Higher [BO05, BO08, MPO08, NK03].
higher-order [Nik03]. highlighting
[SPBE09]. highly [TCGF08]. Hills
[Ano01j, Ano01k]. hindered [Ano03w].
HIPPI [Ano00k]. Historians [Fe04].
historical [MWM01]. history [Nis03].
Implementations [HdJ01, Hir00, SS00a, CZ01, DMP09, JS01, LLdA08, SZ00, WCC04, WF00, WF02].
Implemented [Sch04d, YKS02, PSW07, Tor01].
Implementierung [Ano04l].
Implementing [ABH00, AFT01b, BP05, CLCC02, Dic01, DKL01, GGH03, GEK01, Hin02, HOP04, IJ03, LDM04, MBMZ01, NS01b, NIEH04, OHL05, Pot04, RSH01, Rou02b, SP03, WP04, WKB02, AGST04a, AGST04b, ANMM06, BHK04, HW00, HLM06, Lut03b].
implications [AR08, RVJ01].
Implicit [BWLR06, BH05c, WM00a].
Implicit-signal [BH05c]. Implicitly [AHKR01].
import [All00a, All00b, All00c, All00d, All00e, All00f, Lan04].
importance [BC07].
imported [Mac05].
Improve [LB02, Pau03, RT02, Ano02a, Bar01d, D+00, HCMM00, KF00, LB05].
Improved [We06].
Improvements [GC02, Vau03a].
Improving [AAAG+05, BJK07, Cog03, CCB+01, JMK+08a, JMK+08b, JMK+08c, MS00a, Pau01, OOK+06].
IMs [Ano03-42].
In-lining [SYN02].
Inaspect [ASS+05].
Inc. [Ano00a, Lan03a].
incert [Ano01n].
incinerator [Lex02].
include [Ano03z].
includes [Gar09, SML06, SM01d].
Including [CK05, Des01, HL02a, Lan04].
Inclusive [DW07].
Incorporating

KPKL03, KM04a, KMON04, LPSY04, Mam01, MLVB05, MSS00, NK03, Oiw09, Omo03, PL05, RS01, SG02, SNOM01, Sur01, TGB+04, USE00c, VXW+05, Zea00a, ZY03, ACFC01, Ano04l, AP02, AFT01a, ANHC00, BES01, BV05, BC04, CHMB04, CMLC06, Die01, DCA04, FDR04, FLWW04, GB07, HD+05, IKY+00b, JH03, KBVP07, Kon04, Lan00, LH08a, Li04, LY03, LC04, OG05, Oes01, Sig04, SH04b, VGV+05, VHB03, Vir03, WLW+03, WM00b, YdOLS+05, ZP03, ZFK04).

InDesign [Kah06a, Kah06b].
Indirect [JMK+08a, JMK+08b, JMK+08c].
Indirection [LGFM05].
Individually [LW03].
Indoor [dFR04].
Inductive [Add03a, Moo06].
Indus [JRH05, RH07].
Industrial [AA02a, HMD04].
Industrieautomation [HMD04].
Industry [Ano03a, Bar01a, DFL00, Ano02z, Reg02b, UCJ+04].
inefficiencies [KOO08].
Inference [AS03, CHS01, Ebe02, WS01b, BAdMS08, BP03a, FFLQ08, GF07, SC08, UL08, dMSAV08].
Inferred [MCD09].
Inferring [MF07a, TT08].
Informatics [Ano04-33].
Informatics [Guh07].
Information [Ano02r, DTD04, Gal01, GS05, Hac01, ISO08, Kro00a, LN04, RTVH01, SPS+02, SK03, TA04, Ano03-29, AT01, ABF03, BDLM04, CO04, CMJL09, Dep03b, Ham07, HN03, Lik02, MP05, RPB+09, WMRT+05].
information-flow [Li02].
Informix [DHMT00, Ano00n, Har00d].
Infotainment [Bat03].
Infragistics [Ano03-41].
Infrastructure [Bar05, BA01, DA02, Tui04, VHL01, BG03, Bro90, Joh00b, LM06].
inheritance [Ano02k, BLV03, DMP09, Ly02, Mor02, PB08, TB00a, WSP02].
INIDP04 [LDM04].
Initial [Jen01, Utt06].
Initialization [Ber01c, BS00c, KS02a, QM09a].
initiative [PB06].
Injecting [CFL05a].
Injection [GK08, SW06].
Inlet [PDCL02].
Inline [GH03].
Inline-Threaded [GH03].
inlining [LH05].
Inner [All00e].
Innovation [ACM03b, Lt03b, McGo3b].
Inprise [Ano00n].
Inprise/Borland [Ano00n].
CCB09, CE01, CK05, EM03, Hol04a, HL02b, JF06, Km01a, Kro00a, KPN02, LL01a, MV09, NPRC01, Gal02, Ric01, RJFG03, Sat04, SEG03, T01a, W007, Wil00a, Inter-challenged [Kro00a]. Internet/client [W007]. Internet/client-side [W007]. InternetBeans [For04b]. InterNetwork [Ano01o]. Interop [Ano03o]. Interoperability [DHR+01, FJ05b, TEM+01, Ano03o, Ano04w, FLMS06, Men03]. Interoperability [wea07]. 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 [CCB01]. Interscience [Ano04e]. Intersection [NQM06]. Interval [LL01d]. Intervals [BF03]. Intervoice [Ano03-35]. IntraLinux [Ano00i]. Intranet [Ano03-37]. Intrinsic [KFLN04]. Introduce [RP03a, LS08c]. Introduces [Ano01k, Ano01m, Ano01o, Ano02m, Ano02q, Ano03-39, Gil01]. Introducing [Ano02e, Hac01, S009, CC02, DMK02, GM08, Gri00, NR05, SD03a, Sto01b, Sto01a, ZJ03]. Introduction [ANN01, AW00, Bar00b, Bis03, BA07b, CO07, DWH01, Goo03b, Km01a, Lia00a, Lia00b, Lia01, Lia02, Lia03a, Sav01, Zen02, Bes01, Bro09, Coo01, Eff00, Gar01, Gol04b, GT00, Hum02, KMR02, MR06, NH02, Och09a, Rad06, RII02, RII03, RVZ04, TV08, WB01, Wu01, Lex02]. Introductory [DK02, ES05a, HMRM03, MDS04, Rob04b, Bar02b, BVPE06, CFG05, ES05b, ET02, Gel00, LDB+03, SCS01]. Introspection [BO05, WWMG06]. intrusion [HWM01]. Intuitive [Ano01h]. iNUX [Ano00i]. Invariant [PV04, SB07]. invariants [FX07, NE04]. invasively [Ren00]. inventor [CY01b, Hol04b]. inverse [GEG07]. inverses [GE08]. Inverted [KK03a, SDPM04]. Invest [W007]. Investigating [GSW00, JKRL04, Lut01, MFRW07]. investigation [BP01c, CLN07, HTSW07, PJ05]. investment [Ano02w]. Invitation [SG00]. Invited [LD03]. Invocation [J03, MK01, Tddd03, PM01a, AV05, NMMS01]. invocations [HI01]. Invokeinterface [ACFG01]. Invoking [CK05]. IO [PR04]. Iomegas [Ano02m]. IONA [Ano01m]. Iopsis [Ano01n]. IP [CD01a, Cal03, CF00, KSC+00, Lut03b]. iPES [DK02]. IPP [Est01]. iPro [Ano02f]. IPv6 [Ano01j]. IRI [MAWW+01]. IRI-h [MAWW+01]. Iris [KK00]. IronGrid [Ano03-36, Ano03-41]. irreconcilable [Tan07]. Irrelevant [Spi05]. Isabelle [RW03a, Sch04a, Str02, vO01]. ISAPI [YWZ03]. ISBN [Azi06, Balo3c, Cha05a, Dudo6, Kuc06, Mil08, Pet06]. Ischia [ACM06]. ISCOPE [ACM01b, Fox05]. Islands [INM05]. Isn’t [Ron01, Ano05n, Yua04]. ISO/IEC [ISO08]. isolated [BKO09]. Isolation [ACL03, BHL00, DMP05, Cza00, SMAT+07]. ISSAC [Tra00b]. Issue [Bak00, Dek00, Fox00a, Fox00b, Fox00c, Fox01a, Fox05, H04b, Ano01p, EL01]. Issues [AJMJS02, CK05, Liu03, Mg04, MSSJ00, NK03, Bro07, GEAS00, Mor03c]. ISVs [AP05]. Italy [IEE03b, ACM06]. Iterable [LM02]. iteration [Qia00]. iterators [LKM06]. iTES [PB06]. iTunes [Rog03]. IUC18 [Uni01]. Iverson [Ano08]. ivory [Reg02b]. IVR [Ano00k]. iXJ [BG04b]. J [Gil00a, Goo03b, Lia00b, SASZ03, APA04,
BDN05, DV01, DJ01, LS03, 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, ACM01c, Ano03-36, Ano03-40, Bar02a, BG03, CR02a, CI01, CK03b, DF03, Fry03, HK02a, Hap02, Hub02, HL03c, Jo01, JCKS04, JDJ+06, Jor02, Lai03, MS01, Mer04, NC04a, OBr05, PPJ03, PNKN04, WMC04, Wal03b].

J2EE [Azi06, Cha03, AU02, ACM01c, Ano03-36, Ano03-40, Bar02a, BG03, CR02a, CI01, CK03b, DF03, Fry03, HK02a, Hap02, Hub02, HL03c, Jo01, JCKS04, JDJ+06, Jor02, Lai03, MS01, Mer04, NC04a, OBr05, PPJ03, PNKN04, WMC04, Wal03b].

J2ME [Vir05, Yan03, Ano02m, Ano03m, IK04, KM04c, Muc02, Pir02, RVT01, Top02b, UCI+04, Utr06, Yuan03, Wri03].

J2SE [Utt06]. J3DV [FMA02]. Jabiru [SGQ+05].

JAC [HL06, KT01a, PSD01]. Jackie [Ano08]. JADE [SV02, DK03]. JAFARDD [EGLZ02]. Jaguar [WCO0b]. JAI [Rod01, Bur02].

Jalapeño [AAB+00, AFG+00, NS01b].

Jalview [CCSB04]. Jan [ALZ00, ALZ03].

JamaicaVM [Ano04]. JaMake [BK01a].


Japlo [Esp06]. JaRec [Chr01, GCRD04]. Jaroslav [Mil08].

Jarrix [Ano00]. JaRTS [Gle02]. JAS [KS01a]. JASMINE [ESGS00, SEGS03].


JAVAN [S01a]. JASS [NHY+04]. JAss [BFMW04]. JastAdd [EH07]. JATOON [dS02].

JAVA [Lex02, ACM01b, Ahm01, Ano00a, Ano00h, Ano00k, Ano01b, Ano01g, Ano01n, Ano02b, Ano02h, Ano02k, Ano03c, Ano03s, Ano03-27, Ano03-37, Ano03-33, Ano04c, Ano04h, Ano04i, Ano04-36, Ano04-35, Ano05a, Ano08, Azi06, BIB05, Bal03c, Bar03a, Bee00, Cal00a, Cha00a, Cha05a, Cha03, Che02b, CY01b, DHMT00, Do01a, DFL00, Dud06, Fox00a, Fox00b, Fox00c, Fox01a, Fox05, Fox01b, Fox01d, GP01, GS00b, GDB02, GAR04, GRR05, He07, HRD08a, Hep04, Hol06, ISO08, INM05, JHR05, KJT01b, Kuc06, Laz07, Ler01e, Liz03c, Mar05, MLJH04, Mil08, Mor03b, NK02, NP03, Om01, Pap05, Pap00, Pet06, Pro01, RBC+05, RBC+06, Rum01, Sch03b, SML06, Sig04, Sim04b, SvR01, Ste08a, SKS08, SOT+00, Sun02, Sur04a, Sur04b, USE01b, USE02, VLCM09, Wal02a, Wol03a, Wol03b, Zsa03, dL05, AA02a].

JAVA [AL04b, Ano04-34, BM02, BM03, BB01, CCR00, Fre01, Gal01, Gos00a, HP00, Hon05, HZC+04, KKK04, LN02, LFP04, MZ04, MUSM02, MSS00, NH02, OPS+02, PFS05, PC03, Rov03, RWC+03, Su04, WAB+04, WBL01, ZK04b, Zhu03, dSC05, AFB06, AMdB00, AMdBR02, AddS03a, AddS03b, AddBR05, AddBR08, ANN01, AF03, Ada05, AS03, AY05, AY07, AU02, dS02, Ak02, AJM02, AJM05, AA04, AMJ05, AL04a, AR08, Alb03, ADT03, ASC03, AK01, AS03, ABV00, ABLU00, ASS+05, ACD+04, AWE04, AC01, ACS02, AH03, AC06, AGH05a, APA04, ACGL01, ACFG01, AB02, AG03a, AG03b, AG05, ACM05, ABM+03, ACZ05, Ano00, Ano02a, AO03a, AR03b, Ana01, ALZ00, ALZ01, AAD+01, AZ01, ALZ02, ALZ03, AZ04, ADDZ05, AAD+07, And02, AF02, And04, ACL03, Ang01, Ano00c].

Java [Ano00f, Ano00g, Ano00l, Ano00n, Ano00o, Ano01d, Ano01f, Ano01h, Ano01i, Ano01j, Ano01l, Ano01n, Ano01p, Ano02a, Ano02c, Ano02d, Ano02e, Ano02f, Ano02g, Ano02h, Ano02j, Ano02n, Ano02o, Ano02p, Ano02q, Ano02r, Ano02s, Ano02t, Ano02u, Ano02v, Ano03a, Ano03e, Ano03f, Ano03g, Ano03h, Ano03k, Ano03m, Ano03n, Ano03o, Ano03p, Ano03q, Ano03s, Ano03t, Ano03u, Ano03v, Ano03x, Ano03y, Ano03z, Ano03-30, Ano03-28, An03-29, Ano03-31, Ano03-34, Ano03-35, Ano03-36, Ano03-33, Ano03-38, Ano03-32, Ano03-39, Ano03-40, Ano03-41, Ano03-42,
CY01a, CW01, CKC
+02, Chi00, CN03b, ChLi01, CG0503, CCM05, CH00, CMS03a, CHL
+00, CMS03b, CKM04, Chr05, Chr01, CD01c, CD01b, Chr00, CBD01, CT00,
CSDK00, CKKH03, CL03b, CGR00, CLS00, CV08, CDF05, CMR05, CCS04, CSFS00,
Cia04, CSMC00, CF02, Cle01a, Cle01b, CLCM00, Cog02, CE01, CG01, Cog03,
CHK
+04, Cog04, Coh02, Coh04, CGM06, CK05, CLN
+00, Col02, CCF
+02, CMS07, Col01, CGRR04, CR02b, CF04a, Coo02, Coo00, Cor00, CL08, CDFR04, CS02, CS03,
CC03, CBGM03, CLN07, Cou01, CBD04, Cox01a, Cox01b, CCB
+01, CLP06, CHUB08,
CCSA02, CS04, CHK
+00, Cog04, Coh02, Coh04, CGM06, CK05, CLN
+00, Col02, CCF
+02, CMS07, Col01, CGRR04, CR02b, CF04a, Coo02, Coo00, Cor00, CL08, CDFR04, CS02, CS03,
CC03, CBGM03, CLN07, Cou01, CBD04, Cox01a, Cox01b, CCB
+01, CLP06, CHUB08, CCA02, CS02, CHK
+00, Cog04, Coh02, Coh04, CGM06, CK05, CLN
+00, Col02, CCF
+02, CMS07, Col01, CGRR04, CR02b, CF04a, Coo02, Coo00, Cor00, CL08, CDFR04, CS02, CS03,
CC03, CBGM03, CLN07, Cou01, CBD04, Cox01a, Cox01b, CCB
+01, CLP06, CHUB08, CCA02, CS02, CHK
+00, Cog04, Coh02, Coh04, CGM06, CK05, CLN
+00, Col02, CCF
+02, CMS07, Col01, CGRR04, CR02b, CF04a, Coo02, Coo00, Cor00, CL08, CDFR04, CS02, CS03,
CC03, CBGM03, CLN07, Cou01, CBD04, Cox01a, Cox01b, CCB
+01, CLP06, CHUB08, CCA02, CS02, CHK
+00, Cog04, Coh02, Coh04, CGM06, CK05, CLN
+00, Col02, CCF
+02, CMS07, Col01, CGRR04, CR02b, CF04a, Coo02, Coo00, Cor00, CL08, CDFR04, CS02, CS03,
CC03, CBGM03, CLN07, Cou01, CBD04, Cox01a, Cox01b, CCB
+01, CLP06, CHUB08, CCA02, CS02, CHK
+00, Cog04, Coh02, Coh04, CGM06, CK05, CLN
+00, Col02, CCF
+02, CMS07, Col01, CGRR04, CR02b, CF04a, Coo02, Coo00, Cor00, CL08, CDFR04, CS02, CS03,
CC03, CBGM03, CLN07, Cou01, CBD04, Cox01a, Cox01b, CCB
+01, CLP06, CHUB08, CCA02, CS02, CHK
+00, Cog04, Coh02, Coh04, CGM06, CK05, CLN
+00, Col02, CCF
+02, CMS07, Col01, CGRR04, CR02b, CF04a, Coo02, Coo00, Cor00, CL08, CDFR04, CS02, CS03,
CC03, CBGM03, CLN07, Cou01, CBD04, Cox01a, Cox01b, CCB
+01, CLP06, CHUB08, CCA02, CS02, CHK
+00, Cog04, Coh02, Coh04, CGM06, CK05, CLN
+00, Col02, CCF
+02, CMS07, Col01, CGRR04, CR02b, CF04a, Coo02, Coo00, Cor00, CL08, CDFR04, CS02, CS03,
CC03, CBGM03, CLN07, Cou01, CBD04, Cox01a, Cox01b, CCB
+01, CLP06, CHUB08, CCA02, CS02, CHK
+00, Cog04, Coh02, Coh04, CGM06, CK05, CLN
+00, Col02, CCF
+02, CMS07, Col01, CGRR04, CR02b, CF04a, Coo02, Coo00, Cor00, CL08, CDFR04, CS02, CS03,
CC03, CBGM03, CLN07, Cou01, CBD04, Cox01a, Cox01b, CCB
+01, CLP06, CHUB08, CCA02, CS02, CHK
+00, Cog04, Coh02, Coh04, CGM06, CK05, CLN
+00, Col02, CCF
+02, CMS07, Col01, CGRR04, CR02b, CF04a, Coo02, Coo00, Cor00, CL08, CDFR04, CS02, CS03,
CC03, CBGM03, CLN07, Cou01, CBD04, Cox01a, Cox01b, CCB
+01, CLP06, CHUB08, CCA02, CS02, CHK
+00, Cog04, Coh02, Coh04, CGM06, CK05, CLN
+00, Col02, CCF
+02, CMS07, Col01, CGRR04, CR02b, CF04a, Coo02, Coo00, Cor00, CL08, CDFR04, CS02, CS03,
Has02, HRAB05, HD01, HFL03, HL06, HSD04, HR04a, HR04b, HvE02, Haw02, HL04, He07, HMD04, Hei03a, Hei03b). Java [HWM01, Hel07b, HCM00, HD03a, HRD07, HRD08b, HL00, Hep04, HJR+03, HW00, HP03, HS05, HN00, HRE+02, HRE+05, HL02a, Hig03, HKL08, HT06, HIBP04, Hig04, HKHK03, His00, Hig07b, Hi02, Hie03, HT03, HE03, Hoh03, HTY+03, Hol04a, Hol04b, HJ01, HKL09, Hol00b, Hol00c, HND03, HKS+07, HKM+09, Hoo05, Hor00a, Hor02b, Hor03, Hor05, HK00, HES02, HMRM03, HSSC05, HSB09, HWB03, HYX05, HL02b, HL03b, HNZS03, HBX+04, HBB01, Hub01, HOP04, HP04, HDSS+05, HCB04b, Hug02, HS02b, HJ00, HJvdB01, Hui02, HBD04, HB08, Hun00, Hun02, HL03c, Hun03a, Hun05, HC01b, HD03c, Hyd00, Huy05, IKKM03, IP01, IKWK01, IKN03, ISF06, IN09, IS03, IIP04a, Ish01, IKY+00b, IKY+00a, ITK+03]. Java [IJ03, Iva02, Iv03a, Iva03b, IH01, IC00, Jac01a, JR02, Jac01b, JP01, JLV02, JP03, Jac03, JW03, JP04, JV04, Jac04a, JQ04, JM00, JO03, JPC00, JR05, Jen00a, Jen00b, Jen02b, Jen01, JCP+05, JSSM04, JA01, JH03, Jia00, JHJX04, Jia04, JW03, JI02a, JMS02, JBP03, JK00, JCM07, JC04, JCY04, Joh03, JHA+05, Jho06, JMSG02, Jlo01, JK00, Jon02, JR03, JMM03, JP05, JHSL03, JJ02b, JK05, JB0+08, Juo07, JRN00, JKH+04, KK04a, Ka00, KPPR+06, KS04a, Ka01, Ka04, KG0+05, KO01, KMR02, KT04, Kan02, KD0+06, KF05, KHM05, KT00, KPKL03, KKO02, KO00, KKN06, KJBB+00, KCSL00, KAN+03, KGM04, KCF01, Kes04, KFL04, KFN04, KM04a, KM04b, Kic03, Kic04, KHKB01, Kie01, Kie02, Ki03a, Ki01, Ki03b, KIC00, KHN00, KIm02, KJ02]. Java [KTV+04, KKL+04, KVX+04, KM04a, KMSL03, Kin00, KC01, KM08, KMS04, KMSL03, Kle05a, Kle05b, KN06, KS01a, KB07, KK05, KNY03, KTT01a, KA02, KR01a, Kno02, Knu01b, KM02, KK04b, Kdo04, KW01a, KKO3a, Kgo04, KR00, KR01b, KB04a, KW02, Kon04, Kon03, KK03b, KM04c, KWM+08, KLL03, KY03a, KY03b, KKJY04, KNN+01, KPK02, KS02a, KS04, KC03, Kpe01, KBP+03, KW01b, KM01, KSK04b, Kro00a, KLP00, KNG02, KKT04, KU04, Kuo05, Ku02, KP01, KX04, KS01b, KS02b, KKW03, KKW05, LMV02, Ladj01, Lag03, Lai08, Lai01, Lako2, LO00b, LO00a, LO03a, LO03b, Lam03, LP05, LSW08, Lan00, Lan04, Lan05b, GC09, LG00a, Lar01, LTOT07, Las02, LMK03, Lau03, Lau04, LBR00, LP01a, Lau01, LB0+03, Lau02, Lea00a, Lea02, LST02, LST03, Lea00b, LDE+02, LBR06, LS00]. Java [LYK+00, LL01a, LT02, LH03a, KL+03, LYM04, LCF04, LN04, LSO4a, LC05, LJ07, LMK08, Loh02, LFM09, Ler01d, Ler01f, Ler02, Ler03, Les03, LP01b, LP06, LMG00, LL00, LB00, LL01b, LL03, LL03b, LH04, LH05, LR00, LRW01, Lf02, LB02, Li03, LZ04, Lj04, LS04, LC04, LB05, Lia00a, Lia00b, Lia00c, LPH01, Lia01, Lia02, Lia03a, LP06, Lia03b, LLC08, Liko04b, LS03, LTO4, LFC08, Lin03a, LH04a, LH07, LSRK+02, Lin00, LDM04, Lin01, Lin03b, LS08a, LS08b, LGO0b, Lito0, LM02, LY03, LZZ03, LW03, Lia03, LPSY04, Lin04, LYL+04, LM04, Lio08, LAL02, LL00, LD08, LRO02, LHS03, LSW07, LHS04b, LS04b, LH02, Lot02, LEW+02, LEW+03, LLK03, LC04, LGFM05, LUH+05, Luk04, LHF03, Lut00, Lut02, Lut03a, Lut03c, Ly02, LAB+00, Ly02o, MWL00, MF07a, MVV+01, MD00, Mac05]. Java [Mad01, MB06D0, MS00a, MSG01, Mah02, Mah04a, MDS04, Mah04b, MB03, Mai03, Mak03, ML09, MPG+00, MR00a, MAWW+01, Man01, Man01, MP01a, MPA05, MCLDP01, MR09, Mar01a, Mar00,
Java [SK04, Shi03a, Shi00, Shi03b, SEGS03, SM01c, SSM04, SSGS01, SGF02, SM01b, SBO01, SCD01, SG02, SM01a, Sh01b, SRW*00].

Java [SK04, Shi03a, Shi00, Shi03b, SEGS03, SM01c, SSM04, SSGS01, SGF02, SM01b, SBO01, SCD01, SG02, SM01a, Sh01b, SRW*00].

Java-Applets [BL04, DK02].

Java-Applikationen [Ste08a].

Java-Anwendungen [Wol03a, Zus03].

Java-Based Applications [Ste08a].
Java-Powered [Lex02, ZK04b, PFS05, WAB+04, MAWW+01, ABG02, AG03b, Ano01o, Bal03a, CKKH03, CGRR04, EM03, FSFB03, FVK01, FGLS04, GLS02, HL03b, JSSM04, Li03, Lik04a, MB03, MCLC02, NPRC01, PDC02, PGM+05, SRJS08, SL04, TS01, TMG03, VT01, VB01a, Vrb03, WXW+05, WK02, YHL04, ZCQ04, ZT02, dFR04, AK01, Ano00g, Ano01p, Ano03k, Ano03-29, Ano04n, Ano04-32, AZ02, BR06a, BDFL04, BKY+03, BCR03b, CB04, COT01, CM02, CHB03, CR02b, CL08, DPT+02, DLL03, DZH03, EL04, Fa100a, Fa100b, FMA02, FLW00, GW08, Gra04, HL03a, HE03, HFK00, Hds+05, HS02b, JTO4, JCP+05, JKKL04, KHMW05, Lik04b, LYL+04, NHY+04, NC05, NZM03, ONRY08, Ro006, Sci07, Sha04, SG02, SD04, Tre02c, Wen05, Woo03, YdOLS+05, Zee00b, ZP03, dCG+02, dGN04, vNMW+05, vNMK00, vdSP05].

JAVA-basierten [Lex02].
Java-Card [MdB01].
Java-Compliant [Ano01l].
Java-Component-based [VDPC01].
Java-DSP [SASZ03].
Java-Embedded [KFN04].
Java-Enabled [CKK+04, GSV02, KPKL03, MWL00, RAC+04, Tui04, Sak01].
Java-Games [Sei03].
Java-implemented [PSW07].
Java-Interface [VUPB02].
Java-like [KN06, CHK+04, ELM+04, AZ01, AZ04, ADDZ05, DGD08, DEL+02].
Java-Lösung [Ano04h].
Java-MaC [KKL+04, KV+04, SSD+03].
Java-MOP [CR05].
Java-Native [JK05].
Java-Oriented [BFS+04, FJ05b, TFL+04].
Java-Powered [AJB+04].
Java-Programs [AGS01].
Java-Ring [WBL01].
Java-Scripting [KS04].
Java-Software [Ano04v].
Java-Specific [VB01].
Java-Systeme [Wol03b].
Java-Technologie [Ano03-27].
Java-Technologien [Ano03a].
Java-teknologiiu [Sa02].
Java-to-JVM [SS03].
Java-Triggers [AA02a].
Java-XML [Lin03a].
java.*

[All00a, All00b, All00c, All00d, All00e, All00f].
java.math [Cow01].
java.net [Gag02].
Java.nio [PS03].
Java.RMI [PM01a].
java.util.concurrent [Lea05].
java.util.regex [Hab04].
Java/ [SDPM04].
Java/C [Ano01k].
Java/C# [BS04].
Java/CGI [HL02b].
Java/CORBA [GCARP+01, LRSW00, LRW01, SRW+00].
Java/CORBA-based [SRW+00].
JAVA/JAVACARD [MMU04].
Java/Jini [AGG02, Gh01].
Java/JVM [BS00b].
Java/R [HLT09].
Java/R-based [HLT09].
Java/SQL [Ebc02].
Java2 [CK05].
Java3D [HJF06, Vor01].
JavaBean [FCW01, RAC+02].
JavaBean-based [FCW01].
JavaBeans [BMH06, AA02b, BCCN01, Bro02b, DL00, Fab02, Jor02, JFt00, LYC02, LR04, LR05, Ler01a, Ler01b, MS01, MH00b, MH01, MH04, MB06, Nyb02, PSS01, RAJ02, TJ00, Tre01, Tro04a, Tro04b, WF04, WCD+01, XLG03, XOWM06, YAA07].
JavaBeansTM [NT01].
JavaCard [AJ01a, MMU04, BDJ+01a, BDHd01, BDJd02, BCDd02, Jac01c, MP01b, Pvd01, vdBJ01].
JavaCards [Cim02].
JavaCC [Kod04].
JavaCloak [RE01].
JavaFAN [FCMR04, FM05].
JavaFX [CCB09, Ste08a, Ste08b, Wea07, WGC09].
Java Grande [PBG+01].
JavaHelp [Lew00].
JavaLog [ACZ05].
JavaLon [Ano03-31].
JavaLon-1 [Ano03-31].
JavaML [Bad00].
Javana [MBED06].
JavaNOW [TDB00].
JavaNws [KW01b].
JavaOne [An01e, Lel01].
JavaOS [HPB+00].
JavaParty [PH00c].
JavaPod [BR01d].
JavaPSL [FJ01].
Javaari [TE05].
JavaScript [Ano00d, St01b, St01a, Bro02a, AE06, AF02, Ang06, BMS02, CML09, Co01, Cro08, D02c, Doc06, E06, Eic05, Est02, Fla02c, Fla02b, Fla06, Gab07, Gar09, Gen00, GW02, Gil00b, Goo01a, Goo01b, Goo02a, Goo03a, Goo07, Gos00b, GT00, Har00d].
[Ano05k, BSB04, BSB08, Bro01, Bru03, Goo00, Har01a, M+00, Mar01a, NP03, Per04, Roc01, Spi03a, Tay02, Wei02b]. JSR [Cow01]. JStar [DP08]. JSTL [Spi03a]. JTL [CGM06]. JTRON [Hac01]. JUGGERNAUT [Lut01]. July [AG02, HR04b, IEE03a, Sib00]. Jump [WG02]. Jump-Start [WG02]. Jumpin [Wol04]. Jumps [MK08a, MK08b, MK08c]. June [ACM00b, ACM01a, ACM01b, ACM05, Ano01e, Ano02i, LL08a, SY05, USE00a]. Juniper [Lut02]. JUnit [Bec04, For04b, Goe01, HL02a, HT04, Lou05, NP03, PL03, RS05, TE04, WACBL03, ZK05, Alb03]. Jurassic [INM05]. Just [Bar01a, Jia04, KMEA04, KNG02, dM00b, SSM04, SOT+00, SYN02, Vel01, YLL+07, dC06, vL02, For06, GES+09, ITK+03, LYK+00, LYM04, LMK08, OOK+06, SYK+01, SYN03, SOK+04, SYK+05, Swa01b, Lya04, IKN03, IKY+00b, IKY+00a]. Just-In-Time [KNG02, dSC06, Jia04, KMEA04, ME00b, SSM04, SOT+00, SYN02, YLL+07, GES+09, ITK+03, LYK+00, LYM04, LMK08, OOK+06, SYK+01, SYN03, SOK+04, SYK+05, IK03, IKY+00b, IKY+00a]. JVM [Ano01a, Ano01b, Ano01g, USE01c, USE01b, USE02, And01, Ano02e, Ano03-38, AFG+00, BN08, BFN+00, Dd01b, BS00b, CMB+01, CG01, DBC+00, DA02, FMR05, GD00, HO03, HO07, Lan02, LM04, Moc03a, PG03b, SBB05, SS02, Sd01b, Sd03b, Sd00a, SS03, Sub08, Wun03a, ZS01b, ZW03]. JVM98 [GPW05]. JVM [Ber01c]. JVMPI [DeP03a]. JVMs [San04b, ZK04a, DAK00]. JWave [An003i]. JWS [B104, SO02]. JX [WFGK03]. JXP4BIGI [HNZ03]. JXTA [CY03, OGT02]. Jython [PR02, Bri02, Hig03]. Kafer [ZXNH02]. Kaffemik [And01]. KaffeOS [BL00, BH05a]. Kak [Ano04c]. Kamilwaai [Hit03]. Kardon [Mar01b]. Karel [Bec01a, Ber06]. Kava [Bac01, Bac03, WS01c]. Kaveri [JRH05, RH07]. KDE [Ano00m]. keen [Ano03f]. Keep [Pan03, RFZ08]. Kelly [Fox01b]. Kemma [Kro00b]. KenyaEclipse [CT05]. Kernel [DS00c, BL02a]. Kevin [Dud06]. Key [BHS07, SS005, NM02, Gal02]. Kill [Way03]. Killer [Bar01a, Dav05, MA05, Hum03a]. kind [MPO08]. kinds [San04a]. Kinetic [SO02, BJ04]. King [Ano01a, Bar00a]. Kirchberg [GAR03, GAR04, GRR05]. Kit [Ano00k, Ano00m, An01j, Ano01m, Ano01o, Ano02p, Ano02r, Ano02s, BRC03, SHK+03, Ano04-27, KIL03a, Mor08a, WMM04, vLFG01, vLGL+02, vLH05]. KLAVA [BDP02]. Klient [HJL00]. Knell [Nil05]. Know [Dar01b, Fit09, Pan04]. Knowledge [Cha05a, Han05a, OOOiM05, RV04, Zha04]. KnowledgeKinetics [HL04]. knows [Ano05a]. Kodok [YAW02]. Kolb [Zen02]. Komfort [An03-27]. Kommentar [Wol03a, Znu03]. Kommunikation [Ano05a]. Konfiguration [Ano05a, DHT00]. Kong [Uni01]. Konrad [Ro00]. Korat [BKM02]. KRAKATOA [MMU04]. Krause [An004d]. Kris [An004b]. kurz [SKS08]. KYZO [An004k]. Lab [Rad06, Rou02a]. lab-based [Rad06]. label [ML00]. Labor [TCM+00]. Laboratories [SDPM04, VWS+05]. Laboratory [Dor07, FSBP03, SASZ03, And02, BMS02, RO02, Wea04]. Labs [Les03]. Laminar [RPB+09]. LAN [An02t]. Lange [Wol03b]. Language [An01n, An01o, AGH00, AGH05b, Bi03, Bl01, CFFL03b, Dar01a, Dar01b, DDM04, Dm02, FM03, FMMD03, GDC+04, Gis03, Gos00a, GJSB00, GMM00, HKK+01, ISO08, JP01, JR05, JSSM04, KSC+00]. Kod04,
KWK03, McK01, MMG01a, OK04, Par00, Sat02, Set03, Ste01, Ste00, Sun01, Vel01, VVV04, Wan04, WCD+01, Won04, Ana01, Ana03h, Ana03w, Bad00, Bel02, BD01a, Bro09, BFMT00, CMC+06, CR06, CMS06, CGM06, DM07, FCH02, GJS05, Hag00b, Ham02, HRM00, Jno07, KdJN09, KN06, LBR06, LFC03, LLK03, MF07b, MF09, MGB+09, MSSJ00, Och09c, Oj09, PRB07, Rob04c, Ses08, SCH05, Sow06, TM07, VTD06, VS06, WAF00, WB00, ZKR09, Bee00, Way05, WC0+01, WP08]. language-based [WAF00].

Language-Dependent [Bil03].

Language-Specific [Dmi02]. Languages [AZ01, AZ04, ADDZ05, Fig00, Kil02, Pre00a, Pre03, Sip05, Wu06, Ana04g, AOMC07, BCP08, Bro07, BW01b, BW04, Cro01, DG08, DH00, GES+09, GSO5a, HZS08, Hum03a, ISO08, JMK+08a, JMK+08b, JMK+08c, Man02, MS09, Nam08, Oj09].

Lano [Dud06]. Lantronix [Ana00i]. Large [GP01, KT01b, McG04, MS03, CVZ03, CHP+08, CHL+00, Die00, DGO2, NZM03, OSH04,Req03, SCB09, WOl03b, ZYZ06].

Large-Scale [GP01, KT01b, McG04, CHP+08, CHL+00, NZM03, SCB09, ZYZ06]. Larkin [Bar03a].

Larne [Cal00a]. laser [PC03]. latching [MRB06]. latency [ABI+09]. latent [BLB08]. Latest [Ana02q, Whi03a].

LaTTe [YLL+07, Ana01e]. Launches [Ana01k, Ana02q, Ana03-38, Ana02d, Ana03g]. launching [PC08]. Lava [Ana00i].

Law [GKM03, Wil03c, SPS+02]. Layer [BCS07, JO03, Ana03-35, IK04]. layered [XOW06]. Layman [Cha03]. layout [Ana03-50, KF00]. layouts [Hir07]. Layton [Ana02m]. Lazy [CILH01, CCM05, DeK06, FC00]. LCH [Ana04y]. LDA [DZH035]. LDAP [WD00].

Leaders [Ana01f]. leading [HD03c]. Leads [Ana03-38]. Leak [BM09]. LeakBot [MS03].

Leaks [HL00, MS03, BM08, DS00b, Wan03c]. leap [Mer04]. Learn [Ana02h, Sni01a, Ana05a].

Learned [DHRH05, Fit09, PE06]. Learning [CQ05, Cha03, Cha05b, DH04a, FOS+04, HL03b, IEE03a, KB04a, Knu04, Les03, Mal02, NKP0, NKP2, NKP5, PG+05, Pow07, SS07, SV02, TC04, WF00, BC07, BMC05, BSG04, CT05, ET02, Emu04, For04a, Ham07, MS09, NSS+05, Pan09, Rio02, VVV04, WF02]. Lecturelets [Cu00]. lectures [Cu00]. led [CF04a]. Legacy [BHP+01, LRSW00, TSCI01, BKL01, LW01, TT08]. LegacyJ [Ana01i].

legislation [Per01]. LEGO [Bag02, Bar02b, FL02, JC07, Wol01b]. Legos [LBD+03]. LEGO† [LBD+03].

Lehr [Ste08b]. Lehr-Programm [Ste08b].

Lemmatizer [Gal01]. lengths [Wol03b].

Lenguaje [Ana04-33]. Less [WA04].

Lessons [DHRH05, McG04, PEO6, Kic04].

lets [Ana04f, Wil04b]. Letters [BHP+01, DHR+01, KSC+00, LAB+00, SLB+02, SPS+02, TEM+01, TCM+00].

Level [Ana01m, Fig00, GBED04, IL03, RB01, SPR+03, BFGS05, CMS03b, EGD03, GPW05, KS07, OGA+01, ST09, Sto01b, vTNC08]. levels [BS01]. leverage [Ur09].

Leveraging [San02b]. liberated [KS07].

Libra [Ana00k]. Libranet [Ana00k].

Libraries [BHP+01, CN03a, DKTE04, PP02c, CTLW03, Eub05, Fek02, HN00, Hig03, Wei02b]. Library [Ana01h, Ana01o, CCK+02, DTD04, FFC00, GMW+02, Gro02a, GLC01, JSS04, KFO5, MMG01a, P03, RG07, SHK+03, TG+01, TSL03, WHKS01, Ana03l, BDRV01, Bm05, Fro08, HJvdB01, Lau04, LYL+04, Mur07, RK02, RPP07, ST00b, War02, Z07, vdB00, Aki02, CGG02, WACBL03]. Library-based [TSL03, ST00b]. life [Gat03, KS09].

lifecycle [LCO2]. lifetime [HBM+06].

lifetimes [IS06]. Ligands [HzC+04]. light [HB08]. light-weight [HB08]. Lighter [TG04]. Lightweight
M [Fox01c, IK04, USE01c]. m-commerce [IK04]. M20 [Ano00b]. M7 [Ano05a]. MA [Ano03b]. Mac [SMI06, KKL+04, KVK+04, SSD+03, Ano00m, Ive03b]. Machine [Ano00a, Ano01b, Ano01g, Ano02b, BOT02, CW03a, CF00, CLH01, DHFPW01, GM00, SSB03, SHB+03, USE01c, USE01b, USE02, VL00, WM00b, WF00, AAB+00, AFT01a, ABC+07, ANH00, DBC+00, ECK02, Fal00a, Fal00b, GCA0PC+01, GPW03, GBCW00, Kim02, KN06, MSG01, MS00b, Oi08, Req03, SCEG08, WF02, YME05, YTY00, BD01a, BP01d, BP03b, Caa00, Cza00, DCA04, DLS+01, FFH+00, FK03, GGG03, HMO1a, HWB03, HB08, IVE03a, JR02, JDJ+06, JJO2b, Juo07, LGM00, LGMO1, MSR09, Men03, MEP01c, Oi05, Oi06, PRB07, Ran02, RB01, SMK02, SH04a, SMMES01, Shi03a, Siv04, SSB01, SM02b, Sur01, WMMG06, vD00]. machine-checked [KN06]. Machines [BDJ05d02, DEK+03, G**01, GSW00, SD01a, Vog03, vLSM01, ABL08, CH08, Cra06, DGMY06, EG03, PV08, RHR02, TCGF08, VED07, BHD509, CT03, MLG+02b, SM01c, VED06, ZSO1a]. Macmillan [Ano00k]. Macromedia [Ano02r, Ano02t]. macros [Kic04]. Made [Apr05, GF01, PR04, DW07]. MaDViWorld [FP03]. Magnetic [Gar00, VP05, dGv04]. Magnusson [Ano00b]. MAI [KK03a]. Mail [Bar01c, Pau01]. Mail4Me [Ple02]. mailing [Bru04b, Bru05a]. 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, PWC00]. Malaita [INM05]. Malicious [Zdr09]. man [Pau08]. Manage [Ano03y, Jo01, Men00]. manageability [MW05]. manageable [Lee03]. Managed [ATBC+03, CEG+03, GK05, WK09]. Management [AA02a, Ano00h, Ano00j, Ano00n, Ano01n, Ano02m, Ano02p, Ano02s, Ano02t, BHL00, BKH02, BH04a, BH05b, CLCC02, CNB00, CKKH03, HIB04, HTY+03, JM00, JH01J04, JCKS04, KLL03, KRO01, LUT03b, MF01a, Per02, Rei00a, SMMES01, SAWW01, Tre04, WS01a, YDLW04, YLM04, Ano05f, BHD509, BSB03, CH08, CHS+05, Fer07, GSH006, ISO05, JH03, KS09, Lex02, LLS+08, MS00b, Mer00, OHL+05, SJ01, Shao01, SGW01, TRO04a, TRO04b, WOL01b, ZP03, LUT03e]. Manager [Kro00a, Lag03, LRO02, HS05, Oga09]. Managers [Ros02a, Ano03-50, Coh04]. Managing [Lut00, Mer04]. MandrakeSoft [Ano00j]. maniacs [FL02]. Manipulating [GK05, DSCU01]. Manipulation [TSDNP02, CFL05b, CFL05a]. manual [CLN07, MC08]. Manufacturing [CKKH03, LRO02, AZ02]. Many [Lea00b, Mid01, Ano03-43, Cro01, Hug02, Kic04, San04a]. Map [Yua02, LDB+03, MM04]. Maple [And04, Ano01n, Kun02, LP05, LS04a]. Mapping [FMMd03, HBR00, YL+07, WK08a, WK08c, WK08b]. MapXtreme [HD03b]. MapXtreme/Java [HD03b]. Marching [SGV04]. MARIAN [GMW+02]. Mark [Fox01b, Vau03a, Zen02]. Market [San02b, Ear03]. Marketing
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 [GMM09]. mash-ups [GMM09]. Masked
[QM09a]. mass [Wol03b]. Massachusetts [AGG02]. Massively
[FP03, HsS+05, YdOLS+05]. Mastering
[D+04, GDB02, PKC01, RAJ02, HL02a]. Masters [Lut00, Sim04b]. Mastery
[Mls04]. Matching [Dwe00b, FR00, LM02]. Materials [NLFA02, Soj03b]. math
[Fos03]. Mathematica [LP05]. Mathematical
[Ano01n, SCWL08]. Mathematics
[EH04, CF04a, CF04b].
mathematics/computer [CF04b]. MathML [Ano02i]. MathType
[Ano02q]. MathWorks [Ano01h]. Matlab
[SDPM04, LS04a]. Matlab-Based
[SDPM04]. Matrices [LUH+05]. matrix
[GS04]. Matthew [Fox01b]. mature
[Ano00k]. May [ACM00a, ACM06, CNB00, Sch03a, Gen00].
Maya [BH02b]. Maze [RRP02]. McJava
[KT04]. McMaster [Bar00a]. MD [IEE02a].
MDA [Dud06, Lan05b, MLJH04]. MDD
[Ano01o]. me [Har01b]. means
[Ano02u, Nic03, PH00c]. Measure
[Mos00, KKG09, Van04]. Measurement
[ACM00b, ACM01d, Ano02s, Ano02t, BOT02, FSBP03, Ano04c, CM02, FWR+05, NM00].
Measurements [ACM00b]. Measuring
[WK03]. Mechanic [Ano00m]. Mechanics
[RKK03]. Mechanism [BM03, BL03, Jac01b, KC00, KM01, XZ03, CY01a, CY01b, FT06, New01, TCSC02, WAF00].
Mechanisms
[BAF03, ET07, Fei01, RWL07]. media
[Ano03g, FCEH02]. Medical
[BG02, CE01, Mam01, VWS+05, Bar09, HBX+04, Pay04, SML06]. Meet [BD01c].
Meeting [BK+03, Lut01, SBH+04]. Meets [Bet02, PPJ03]. megaflips
[MMG00b]. mehr [Ano03-27]. melody
[PT01]. member [KF00]. members
[Bru04b, Bru05a]. Membrane [NC04b]. Memory
[AW03, BMR02, BR01a, BG04a, CMB+01, CKV+02, CCM05, CC03, DC03b, GNYZ05, GPS03, HL00, HIBP04, JMSG02, Jo01, KH00, KK05, LMK06, MPA05, Mid01, MF01a, MS03, Pau01, SMES01, Sch04d, SL03b, SCL04, VKK+01, YLM04, BHDS09, BA08, BM08, BSBR03, CCC+06, CSK+02, CKV+03, Che03c, CH08, DS00b, GS00c, HLM06, KOO08, KTV+04, KF00, LLS+08, LLdA08, MS00a, MS00b, NR05, Oga09, Oiw09, PV03b, PWH00, Pug00, SSGS01, SC02b, ST06, VED07, Wan03c, WK08a, WK08b, WK08c, WK08d, YLM08].
memory-constrained [CKV+03].
memory-hierarchy [KF00].
memory-limited [CH08].
Memory-Reference [CC03]. memory-safe
[Oiw09]. MEMS [Ano02r]. mental
[MFRW07]. Mercury [Ano02n]. merging
[HK08]. Merlin [Ano00k, HBM+06].
Mersenne [Luk04]. Mesh
[MH00a, WHKS01]. meshes [MCLDP01]. Message
[ASS03, Ano02f, BC00, CGG02, DK03, GR07, JO03, JPJ05, KP01, PS03, Rao02, RMHC09, Saka01, BSA01, TDD03, TA04, YHL01, CGJ+00, Hap02, Har00c, MHC01, NM00, SZZ00, Bak00, TDB00].
Message-Driven [DK03]. Message-Driver
[RA02]. Message-Passing [TDD03, SZ00].
Messaging [AGH05a, HMD04, Hoh03, YHL04, Yus04, Ano02f, Bru06, Hap02].
Messdaten [Ano04c]. Meta
[Fab02, HZ08]. meta-AspectJ [HZ08].
Metacomputer [ESPP01]. Metacomputing [ES06, Gamo03].
metadata [Ano02k, Lan04]. metadata-make [Lan04]. MetaJ [dBdd04].
metalocking [BS07]. metaphor [Mil09].
Metaprogramming
[dBdd04, Kic04, TTPN08]. MetaWare [Ano01m]. Methacrylate [BD03a]. Methacrylate/ [BD03a]. Method [AV05, CO06, CSK00, DEK+03, DJ00, Fei04, GBED04, KSK04a, NMMS01, SGV04, SSS05, SP03, SYN02, Tdtd03, TT01, Wan05, ZL05, Ano02j]. BB04, BS00b, DJ02, GPW05, IH01, JJ02a, LSW07, MORW08, OOM+07, PM01a, Sha04, SHR+00, Uni03, Wor02]. Method-Level [GBED04, GPW05]. Method-specific [CO06]. Methodology [KNY03, BZ05, KH00]. Methods [ACGL01, BO08, Bog00, BML01, Cas02, GGHvdG01, vON02a, RS05, SM07, vON02b, Bes01, FDR04, Hug02, Vir03]. Methy1 [BD03a]. Metric [Wo03b, HKI08, SS08]. metric-based [HKI08, SS08]. Metrics [Lut03c, SDF00, DDHV03, ML09, Wo03b]. Metrik [Wo03b]. Metronome [BCR03a]. Metrowerks [Ano02p, Ano03-35, 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]. Microfibrit [Uni02, Ano02g]. Microprocessor [Ran02]. Microscope [Ano03-39]. Microsoft [Ano02t, Ano03w, Ano03z, Ano03-36, Ano04f, Ano04g, Bar01c, DA04, Hun03a, Kil03a, Lia00b]. Microsystems [Ano02o, Ano05m, Van04]. Middle [Thi02, Mer04]. Middleware [ACD+04, Ano00l, BD03b, CM05b, CL03, CS03, HCB04b, Jac04b, JKJ05, JRN00, Kro00a, Zhu03, Ano05m, KHMW05, ZLG08, vHMB08, Jac04b]. MIDet [Ano39p]. MIDP [RTVH01, Muc02, Tui04]. mighty [OBr05]. Mightier [Fos03]. MIGHTy [Ano04-32]. MigraTEC [Ano01o]. Migration [Ano01o, CLL03, IKKW01, LLMK03, Sat02, XCG03, ZWL03, vLSM01, KLS00, MR09, SM01c, ZLG08]. Mike [Fox01b, Bar03a]. Mileage [BKH02]. Miles [Wil00b]. Milling [Kim02]. Million [Ano03]. MIMD [KAN+03]. Mind [Bar01c]. MINDSTORMS [Bar02b, EBG+05, Bag02, FL02, JCG07, LDB+03]. Mine [RYD+03]. MiniJava [Rob01b]. minimal [IPW01, Sco02]. minimise [Ano04d]. Mining [CHHC04, LL01a, WF00, Lot02, MR06, WF02]. MiniSQL [DHMT00]. Minolta [Ano00n]. MIPs [Ano04z, VS06]. Mirrors [CP04, CP01]. MISC [Sco02]. mise [Ano03m]. Misfeldt [Che05]. missed [PE06]. missile [CHMB04]. missing [McF08]. mission [Ano04-39]. Mistakes [Bec00a, Bec00b]. Mitchell [Fox01b]. Mix [Nis02b]. Mixed [CW04a, LHGM09]. mixed-environment [LHGM09]. Mixin [Bet04, KT04]. Mixin-Types [KT04]. Mixing [KBV08, NY+04, Wil04a]. Mixins [ALZ00, ALZ03]. MJ [CBGM03]. MKS [Ano03-40]. MM04 [CCC+04]. MM04-1 [CCC+04]. MobCon [CM05b]. Mobil [RTVH01]. Mobile [Ano00m, Ano01i, Ano01j, Ano01o, Ano02n, Ano02o, Bar03a, BCH02, BR06a, Bot01, BRC03, CM05b, CY03, CKK+04, CCK+08, ES06, FVK01, FGLS04, Hac01, IKKW01, Jon02, KSK04a, Law02, MD00, MR02, NP01, RC01, SM03, SMBZ07, Sat04, Sig04, VB01a, WCG09, XX04, Yam04, YKS+02, Yua03, dFR04, AHN02, Ano03-35, Ano04-32, BD02, CW03b, EL04, Eng00, ESP01, FC00, HAL02c, ICB00, LC04, New01, Tre02b, YMP+05, vHMB08, Pan03, Sco03, Sig04]. mobile-code [New01]. mobile-platform [Ano03-35]. MobileRMI [AV05]. Mobilised [Par05]. Mobility [Bet04, Bet05, CWH03, CGR00, GCB+00, RP03b, RW04, AY05, AY07, AV05, BHK+04].
MobJeX [RP03b]. Modal [GN01b, GN01a]. Model [Ano01o, Bac01, BFG02, BFG03, BS07, BD02, BM04, Bus02a, DL02, Di00, Dro01a, GV02a, GV02b, Han01, HD01, HP00, Ht03, JK05, LF04, Lin03a, Lut03c, MPA05, MP01c, PDV01, RAC+02, SA02, Sch84d, SCLV04, SL01, St002b, TS01, TCC01, TC04, VT01, Zan03a, Zha05, ZK05, ABG+08, Bac03, BA08, BCL+06, Bus02b, DLL03, DLE06, Gho04, GV04, GMM09, GM05b, HPH03, Hub02, JPS+08, JZ02a, JZ05, KN06, LLO1d, MS00a, ML00, PG03a, PSS01, Pug00, RRP01, Req03, RHDB08, SV05, Soo01, TCSC04, Tor01, Un03i, WSVX03, WSP02, EK01, Lut03c]. Model-Check [HD01]. Model-checking [Sto02b]. model-driven [Hub02]. Modeler [Ano01n, Ano02m, Ing09]. Modeling [ACM00b, ACM01d, AGST04a, AGST04b, Ano01i, Ano01m, Ano01n, BD03a, CL03b, DFL00, FJ01, HECR00, JP01, JP05, MD00, NDS+02, PP00c, TTD03, Aki02, Ano03q, BCS09, CR06, Fau02, Wen05, XOWM06]. Modelling [Che02a, Che03b, Hdd01, BJ04]. Models [Ais03, AW03, BM04, HB03, KX04, Mdd01, RWH01, SPO01, S002, Ste01, Bar02b, Cor00, KLS00, MFRW07]. Modem [Ano00i, Ano00m, Ano03-37]. Modern [AP02, CO07, GMW+02, SM07, Lan05a]. modest [LS08b]. modification [Ano02e, Ano02a, Siv02]. Modular [BA07a, DJP02, DA02, BAF03, BCHW08, BFG05, CLCM00, DCA04, FC00, Gin06, KNJ09, MR003, MFRW09, MO97]. modularity [DNR06]. module [CB03, CBGM03, SPO07]. Modules [AZ01, YL03]. Mojo [NW02b]. Moka [dD01a]. Molecular [BL04, RGN07, Vor01, JCP+05]. Molecule [Ber02b]. Molecule-oriented [Ber02b]. Molulkuvisualisierung [BL04]. MOM [DJL01]. Monad [JP00, SM04a]. monads [JP03]. Monetary [Arm04]. Money [LAB+00]. Monitor [Bar00a, CWY01, Liao03b, Ano04d, CY01b, Cl04, IN09, Ros01a, VGG+05]. Monitoring [Ano02a, Ano03-40, BCS02, BFM+02a, BFM+02b, BFS+03, BFS+03, BFS+04, CR05, CCSA02, FBS04, FJ05b, HR04a, KF05, RT02, KLO7, MC06, SPG07, WSVX03]. Monitors [Add003a, Bec01b, Die01, BH05c, BGED04, KPPR06, YME05]. monopoly [Lik04b]. Monotonic [Lik04a, Lik04b]. Monte [GKM04, PF05, War02]. Monte-Carlo [PF05]. Monterey [Ano01g, USE01c]. Mood [Lut01]. MOP [CHV01, CR05, CR07]. Moped [SSE05]. MOPs [CV01]. Morgen [Ano04c]. Morning [DHWH03]. Moronic [Lut03a]. Morphing [OB05]. MorphJ [HS08]. mosaics [Bos04]. Most [TT01, Ano03-31]. Mostly [KK002, BBYG+05]. Motif [Ano00b]. Motion [Ano04-34]. motivated [Djo08]. Motivating [BVPE06]. motivation [Ges07]. Motocoder [Ano-03, Motorola [Ano02p, Ano03m, Ano03-37, Ano03-38]. move [Ano04f]. moves [CSF00]. Moving [Law02, Lut03b]. MP [PS03]. MP3 [Li03]. MPEG [Wal02a]. MPEG-4 [Wal02a]. MPEGlets [Wal02a]. MPI [TDB00, CGJ+00, CDFK00, CL03, GR07, GGL+08, LRW01, Rol08b]. MPI-based [LRW01]. MPI-like [CGJ+00]. MPJ [BC00, CGJ+00]. MPLS [XZ03]. MPU [Uma02]. MR [dCG+02]. MS [LHF07]. MS-Independence [LHF07]. MSIL [L04]. MSXML [TEM+01, Hei01]. much [Way03]. much-needed [Way03]. Müllverbrennungsanlage [Lex02]. Multi [BIB01, CWHB03, Chr01, DL02, DOR05, Det01, DJLT01, DLS+01, GN01a, LLMK03, MJSJ00, Och09e, RJJF03, VH01, Bus02b, EFG+03, FWL03, FDR04, GCRD04, GM05b, KS07, LJO7, MF07b, MF09, SC09, SSC00, St002b, ZSZ+09, JDJ+06]. Multi-Agent
Multi-application [GN01a], Multi-applications [DJLT01], Multi-Body [RJFG03], multi-core [SCB09, ZSZ+09], Multi-Dispatch [DLS+01], multi-instrument [Bus02b], Multi-language [MSSJ00, Och09c, MF07b, MF09], multi-level [KS07], multi-methods [FDR04], Multi-Model [DJLT01], multi-server [GM05b], Multi-tasking [JDJ+06], Multi-threaded [CWHB03, Char01, EFG+03, GCRD04, Sto02b], Multi-tier [LLMK03], multi-tiers [LJ07], Multiagent [MSF03], Multiagent-Based [MSF03], multiapplication [HT06], MultiGen [Ano02m], MultiGen-Paradigm [Ano02m], MultiJava [CLCM00, CMLC06, MRC03], Multilanguage [GD00, Sha02], Multilangage [Cox01a], Multimedia [JWCC03, DOHS+03b, SEGS03, SL04, WVE+00, WDS02, dOHS+03a, Ello0, FT00], MultiGen [Ano02m], Multi-core [Sub08], MultiGen-Paradigm [Ano02m], multithreading [´AMdBdRS02, BLPV04, GEG07, GE08, PV06, San04a], multithreading-based [GE08], Multitranes [Wo03], multiuser [Sci07, ESGS00], Murphy [SPS+02], Murtagh [Hec07, Hol06, Laz07], Music [Li03, Per01], Musicomputation [CKMF09], Musings [SLB+02], must [Ano03a, NA07], MultiThread [BV05], mutation [CTF03, OMOK04], mutators [MSLL07], Natural [Br005]. MX [Ano02r, Ano02t], My [Kie01, Kie02, Sea02], MyEclipse [Ano05a], MyFaces [STB08], MySQL [DHMT00, Gab07, HJL00, Har01a, HF06, MCG03a], Myths [Ano04a, BCM04], N [Ano01a, Mar05], Name [HT03, Lu02, Way05], Naming [Ano02k, KM04a, Fei01], NanoJava [vON02a, vON02b], Nanotechnology [Ano03-39], NASA [Nat00], NASA/CR [Nat00], NASA/CR-2000-210329 [Nat00], NASO [LPSY04], National [Ano03-28, Ano02p, CVW03], Native [BKLS00, BKLS01, HG07b, JKJ05, KNY03, PZ00, FS03a], natively [Ano03-31], naturally [Ro05], Nautilus [FFM03], navigate [Eng00], navigation [SPBE09], Need [BH03, Fi09], needed [Way03], needs [OBr05, Pan04], nelle [Pel03], Nested [SCB09, NQM06, TG000], Net [Bar00a, Bel02, Jen00b, Lea00a, NDS+02], NetAdvantage [Ano03-41], NetBeans [BGG+03, Sur04a], NetCONNECT [Ano03], Netfinity [Ano03a], NetMAX [Ano00h], Nets [LH03a, WDSD02, Bar01d], NetSys [Ano00j], Netware [JWCC03], Netweaver [Ano04-31], Network [Ano00h, Ano010, Ano02m, BB05, BC01, CM01, CLCC02, Coc02, ES05a, GS00b, Gil01, GCEO05, JHJX04, JBM03, KLL03, Kro00a, MSF03, RLR00, Sat04, YDWL04, Ano03k, Ano03-34, ES05b, Har00c, Har04, HYX05, ...
Network-based [Kro00a, LAL02]. Networked [CT00, CT03]. Networking [ACM00c, ACM01c, ACM04, Ano00m, Gar00, JBMP03, SS00b, WAF02, Yan03, Ano03-32, Gag02, Tre02b, Zea00b]. Networks [BCS07, CCC+04, GHM+01, JKKL04, Lut00, Lut02, Nat00, SRJS08, Zea00a, dS02, CCK+08, CM02, GCARPC+01, JA01, OOOiM05, SM01a, TDB00, TBM09, Ano03-35, Kro00b]. NetworkX [Ano00h]. Neural [Bar00a, GHM+01, dS02]. Neurimages [VP05]. Neutral [Per01]. NeuVis [Ano01l]. Never [Way03]. New-age [MFH01]. Newmark [JJ02a, Uni03]. News [Ano001, Bar00a, Bar01a, Bar01b, Bar01c, CSFS00, Coc02, Eng00, Gar00, Got06, Lea00b, Pau01, Pan03, VN03]. Newton [GKM03]. NEXIQ [Ano02n]. Next [CF00, Fre04, HKS02, Yan04, BI02, JA01, Swe06]. Next-Generation [HKS02, Yan04]. NEXTGEN [SC07]. Nifty [Par04d]. Nifty [Par04b]. Nijmegen [JP04]. Niklaus [BG00]. NINJA [MMG+01b, MMG+02]. Ninth [USE00d]. NIO [Hit02, Rog03]. NIST [Dra00, Fal00a, Fal00b]. Nitin [Fox01b]. NitroX [Ano05a]. Nitty [Way03]. Nitty-gritty [Way03]. Nixes [Ano04i]. NJ [Ano04e]. No [Ano03-30, For06, Ano02j, Ano03-44, Coo04, PT09b]. Nodes [Ano03k]. Nolan [Ano00k]. Non [BR01d, CR06, HD02, Kle05a, Nat00, Ren00, VDPC01, WBL01, BBS04, Gut06, Sha00a]. Non-Cryptographic [WBL01]. Non-functional [BR01d, HD02]. Non-interference [Kle05a]. Non-invasively [Ren00]. Non-Java [Sha00a]. Non-linear [VDPC01]. Non-major [Gou06]. Non-multicastable [Nat00]. Non-novice [BBS04]. Non-null [CR06]. Non-intrusive [BAL+01]. Nonlinear [VDPC03]. Nonoperational [GS00c]. Non-procedural [Fau02]. NoodleGlue [Tre05]. Normal [JC04]. Normalization [KBV08]. Norton [Ano01a]. Norway [SY+05]. Notation [AR03a]. Note [Mam01, SSL02, TCC01, CY01b]. Nothing [DA04]. Notification [ASS03]. Novel [XX05]. Novell [Ano02m]. November [ACM00c, ACM01c, ACM03b, ACM04, GAR03, GAR04, GRR05, IEE02a, IEE02b]. Novice [ET05, WMC04, BBS04, CMS06, HY00, MFRW07, MLM+08, PJ05, SB06a, SCL+08, Soo09]. Novices [BC07, SFM+07]. NQL [Ano01a]. NT [Jen00a, Str01]. Nu [DNR06]. Nuclear [Ano03-29, Man01]. Null [KKN00, BNK+07, CR06]. NUMA [Ano00h, Oga09]. NUMA-aware [Oga09]. NUMA-Q [Ano00h]. Number [Mak03, Ano04g, Jam01]. Numbers [Dor02, Lut02, PG00]. Numeric [Wil03b, LP05]. Numerical [Mak03, KKN00, BNK+07, CR06]. Numerics [Ano00i, Ano01m, Ano01o, Ano02r]. Nützen [Lex02]. Nvidia [Ano03-39]. NY [NIS00].
objects-first [Rou02a]. oblivious [CHL07]. Observation [Wil03d, SCFP00]. observation-based [SCFP00]. Observations [GHS05, SPS+02]. Observed [Wan04]. Obtaining [AFT+00, KCSL00, OOM+07]. OC [Ano03-40]. oceanic [INM05]. OCL [RWH01, Rum01]. OCL-Constrained [RWH01]. OCL-Syntax [Rum01]. Octera [Ano03-31]. October [IEE03b, Jac04b, USE00c]. off [San04b]. off-line [San04b]. Offensive [BDJdS02]. offering [Kic04]. Offers [Ano01h, Ano01o, Ano03-37, Gar01, Ano02f, Ano03-36, Ano04f, Ano05b, Apr05, Way03]. Office [Ano00h, Ano00j, MDD00, Ano03-35, Ano03-41]. Official [AL04c, Cog03]. Offloading [CKK+04]. Offs [CKK+04]. oft [Rol08a]. often [Hun03a]. Ogg [Li03]. ohne [Ano04v]. Old [Wil00c, MFH01]. old-fashioned [MFH01]. Older [SHB+03]. Older-first [SHB+03]. OMIS [BFS+04]. Omniscere [Ano02p, Ano01o, Ano03-38]. Omnicon [Ano00h]. omniscient [PTP07]. On-Card [Ler01f, Ano02v]. On-Line [SASZ03, BCS02, GM02]. On-the-Fly [CD01b, DLK+01, Car00, DKP00, LP01b, LP06]. One [Lia03a, LDM04]. One-Time [LDM04]. Online [Ano02q, AHR02, CQ05, Hoh03, Kum05, LAHC06, Pan03, SPG07, SPB01, TC04, Bow07, Hel07a, SCWL08, Wu05, ZJ03, BJ04, LS03]. Only [Ano03i, Bos00, Di100, KPH+09, SCWL08, Wit00]. onto [MRB06]. Ontong [INM05]. OO [Car06, Gr108]. OOD [AF03]. OoLALA [LFG00]. OOP [Ada06, BVPE06, Mad01, WP00a]. OOPtutor [Gel00]. OPAC [GMW+02]. Open [AMJS02, Ano00h, Ano00k, Ano01i, Ano01o, Ano02t, Ano03a, Bar01b, Egy01, GGH+03, HE03, KR03, Kuc06, Mam01, JMM03, KF00, Kno02, Mai03, MR09, MR02, Rou02a, Woo04, XX04, W+04, XLG03].
Nas04, OSM00, SHK03, TBSN01, WACBL03, YLL07, Ano04i, Ano04-38, CG02, CLCM00, Eub05, FT00, HL02a, Liu08, MM04, Sta00, Sto02a, Vir05, Yua04, ZK05, CEG03, Pra03, SFP03.

Open-Ended [OSM00]. Open-Source [Ano01o, SHK03, YLL07, Mam01, Ano04i, Eub05, Liu08]. OpenCable [deC04]. OpenDes[Ano00k]. OpenCard [HF00]. OpenOffice [CGRR04]. OpenOffice.org [Ano02t, Ano03-35]. OpenPath [Ano01i]. opens [Ano03-51]. OpenSML1.Net [Kil02]. openSource [Sur04a]. operate [Ano01f]. Operating [Ano01k, Ano04v, BTS00, LRO02, Per01, TFL04, USE00c, WFGK03, Ano03-44, Ano04-32, Lab09, NB00, NB01, Rob02]. Operational [´EJD01, MF07b, MF09, Siv04, CVW03, FCW01, Moe06]. Operations [KK02, SPB01, SW01, RD06, TCC02, TCSC04]. Operations-Research [SPB01]. operators [Ano03a]. opinion [Our02]. Opportunistic [BP01]. opportunities [HK08, LH05, SSGS01]. Opportunity [CM04]. OPT [FCW01]. optimal [TCSC02, See04]. optimalen [DHMT00]. OptimalJ [See04, Ano04j]. optimisation [dMSAV08]. Optimising [ACH05, YK03]. Optimization [AH02, JRN00, KCO0, KJ02, OKN02b, OKN02c, Rob01c, WH01, Zor02, AFG00, BBG04, BKO09, GACRP01, ACM03a, MGM06, OKN01, OKN02a, PH00c, SMLA08, SYK01, WCCL05, OKN06]. Optimizations [AR03b, VHBB01, YLW04, dSC06, CGS03, CLS00, IKY00b, ITK03, LAHC06, LOW09, SPO07, SSGS01, SYK05, VHB03]. Optimized [Sch03c, BBGP01]. Optimizing [GCH00, LHS04a, OKN04, PQVR01, SMK02, VKB01, CHP08, FKR00].

Options [BR01c, KHMW05]. Optps [Bar01c]. OPUS [MR03, Ros02a]. OpenJava [Lau01]. Oracle [DHMT00, Ano00n, Ano02s, Ano04-29, Ano05i, BAI02, Coll02, KM07, LAK02, Lut03a, Pr01, Th03, Wun03a]. Oranges [Lut00]. ORB [Won05]. Orca[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, Hum02, KR01b, MH09]. Oriented [Ano02t, Bar00b, BHS07, BFS04, BRL03, CX01b, CR05, DDM04, FJ05b, GDC04, HS00b, Hua03, JO03, JHJX04, Kaf00, Kal01, Kic03, Kili02, FLM03, Mck01, PH03, PSDF01, SBA01, TFL04, USE01a, Wel02, Wic03, YIDW04, YHL01, ACZ05, Ano04e, Ano04-30, AW00, Ber02b, Bes01, Bud00, CHP08, CF04a, CF04b, DSCU01, DMP09, EvG04, Eit07, FB07, Gar01, Gei00, GL08, HPB00, Hir07, HJ01, Hum00, Ing09, JPS08, Jia00, JMK08a, JMK08b, JMK08c, KH01, KKK09, Lasi02, LT02, LG00b, LFG00, MSK09, Mor00, MWM01, Mor03a, Nam08, NH02, NP07, Of00, Pre00b, RV05, RRP01, Ras03, SD03a, SML06, SS08, Swa07, St00b, VTD06, VZGE07, VS06, Wam02, Wan03b, WML02, Wor02, Wu01, Yan02, LF09].

origin [BNK07]. OriginLab [Ano01m]. Orsay [DPT02]. orthogonality [RFZ08]. Orthogonally [LMG01, MBM01, LMG00, MZB00]. OS/390 [DBC00]. OSI [USE00c]. OSGi [Fri02, TV08, VVG05, Yua04]. OSGi-compatible [VVG05]. Oslo [SY05]. Other [Ano04s, Wil03c, Ano03h, Ano04b, BA07b, Mai03, STB08, SCH05]. Ot [SNO07]. Our [LAB00, dSC06]. Out-of-Process [RB01]. outil [FTD03].
outline [HBH01, Hub01]. Outlines [AMdB00, AddS03a]. Output [Ano08, BI07, Pra08]. Overcoming [CDF05]. Overflows [BK08]. overhead [OKN04]. Overheads [VKB01, LYK+00, LLdA08]. overlapping [GV05, GP05]. overloading [BCV09]. Overviews [AJMJS02, Dob01a, HR04b, Kum02, Ler01e, MLG+02b, NB00, PB06, RB04, SOT+00, Kum01, Rob01b]. own [SML06]. Ownership [BSBR03, CDNS07, PNCB06]. Oy [Ano00h]. OZ [MORW04]. P [APA04]. P2P [Coc02, Fle03, GR07, GGL+08, PC04]. P2P-MPI [GGL+08]. P3 [DC03a]. PA [ACM04]. PACAC [BCE+01]. Package [Bet04, Bet05, Men00, Win01, ZGB03, AK09, BDP02, BKL01, KW01a, MM04, Rö006, Sch04a, Wu05]. package/access [Sch04a]. Packages [And04, ZFA00] . P2P [Coc02, Fle03, GR07, GGL+08, PC04]. P2P-MPI [GGL+08]. P3 [DC03a]. PA [ACM04]. PACAC [BCE+01]. Package [Bet04, Bet05, Men00, Win01, ZGB03, AK09, BDP02, BKL01, KW01a, MM04, Rö006, Sch04a, Wu05]. package/access [Sch04a]. Packages [And04, ZFA00]. P2P-MPI [GGL+08]. P3 [DC03a]. PA [ACM04]. PACAC [BCE+01]. Package [Bet04, Bet05, Men00, Win01, ZGB03, AK09, BDP02, BKL01, KW01a, MM04, Rö006, Sch04a, Wu05]. package/access [Sch04a]. Packages [And04, ZFA00]. P2P-MPI [GGL+08]. P3 [DC03a]. PA [ACM04]. PACAC [BCE+01]. Package [Bet04, Bet05, Men00, Win01, ZGB03, AK09, BDP02, BKL01, KW01a, MM04, Rö006, Sch04a, Wu05]. package/access [Sch04a]. Packages [And04, ZFA00].
CGJ+00, NMKB03, SZ00, Vir03]. passion [Pau08]. Password [Ano01o]. Paste [LN02].

PASTE’01 [ACM01a]. PastSet [PV03b]. Patching [Kal04]. Path
[KNG02, CHL07, EL04, IV07, MCD09].

PathExplorer [HR04a, HR04b]. PathFinder [HP00, VPK04]. pathways [THMT03]. Pattern
[Dwe00b, FR00, HHKS03, HK02a, HK02b, LM02, SP03, WBG05, BR06b].

Pattern-Based [HHKS03, HK02a]. Pattern-Matching [FR00]. Patterns
[ACM01e, BALV03, CHHC04, Coo00, DF03, GS08, Lut03a, Mah06, MSM05, NW03, NS03, SM02a, Bii03, CK03b, DS00b, FLM06, FFSB04, GV05, GP05, Ges07, GM05a, Jia00, Lan00, Lea00a, Met02, Pre00b, WC08, Lut03a]. Paul [Ano00k].

pay [San04b]. payment [Has02]. PC [Ano00n, GEVZ09b, MD00]. PCs [Ano04t].

PDF [ISO05, Ano02m, ISO05, Soj03a, Soj03b, Sto01b, Sto01a]. PDF/A [ISO05].


Pears [Ano00d]. Peck [Vie03]. pedagogic [ACS02]. Pedagogical
[RRP00, Gri00, Ras00, Ras03]. Peer
[CY03, GR07, MSF03]. Peer-to-Peer
[CY03, GR07, MSF03]. Peers [Tui04].

Pekowsky [Cal00a]. pen [ABL07]. Pencil
[Ano02o]. Pendulum [KK03a, SDPM04].

Pentium [Ano00m]. Perceptions [BBL03].

Perfect [Duc08]. PerfectBACKUP
[Ano00k]. Perforce [Ano03-39]. PERFORMANCE
[ACM01d, ACM00c, ACM01c, ACM04, ABG02, Ano01j, Ano02a, Ano02i, Ano03-41, BC00, BCM03, BBHL01, BLW00, BA01, Bul00, CMS03a, CT00, CEG+03, CS02, CS03, CCB+01, Dra00, FJ01, GCB+00, GP03, GGH+03, GM00, HECR00, NM00, HSD04, HS05, HN00, HCB04b, JR02, JRN00, KMOS03, KK03b, LG99, LG00a, Lau03, LGM01, LRSW00, McCo0a, McCo0b, McCo0c, McCo0d, McCo0e, McCo0f, McCo1a, McCo1b, MLG+02, Mos00, MSSJ00, NM00, PBC+01, PS03, RWL07, Red01, RCB01, SD01a, SM01b, SPR+03, SL00, SBA01, SM02b, TTD03, Vog03, WGW04, Woo05, XOWM06, Zia00a, Zia00b, ZS01b, ABLU00, Ano001, Ano03t, Ano03y, Ano03-36, AGG02, Bar02a, BCS09, Bii03, BCM04, BDT01, BSW+00, BGED04, CHL+00, Coh04, CMP+07, DAK00, Emu04, FWR+05, Gam00, G+01, GBE07, GBE08, GM02, GEG07].

performance
[HF06, IN09, JJ02a, JMK+08a, JMK+08b, JK00, JKH+04, KCSL00, KHBB01, KF00, KW01b, LAHC06, Lau01, LCFL04, LM00, LAL02, LL01d, MAWW+01, MLVB05, M101, MHZG06, MMG+00a, MMG+02, MWV05, NNS03, P05, PG03b, PV08, RHR02, RCB03, SPG07, SS02, SCBH09, Shi00, Shi03b, SKP+02, TAW03, Uni03, WW09, Ano01j, Ano02q, PL01a].

Performing [Ano03-39, GBCW00]. perICS
[ZW08]. perimeters [Ano03-34]. peripheral [Kon03]. Peripherals
[Ano03-32]. Periscope [Pay04]. perk
[Won05]. Perks [Won04]. Perl
[Ano00m, SSKS08, AF02, Ano00m, Ano01m, Cro01, Han01, HF06, Jen02a, MSR03, Pre03, SM04b, Stu07, Tan07, Wit05]. permissions
[Nau02]. Persistence [ACD+04, Ano02q, Atk01, PH04, WH01, ZL05, Bog01, BHK+04, EFO08, WIC08, Woo04, Ano011].

Persistence-Enabled [WH01]. Persistent
[BH03, Bon01, MBM01, SM0301, AR08, LG00, MZB00, MS00b, ST06, LG001].

Personal [Ano00i, YKS+02]. personalized
[HSB09]. PersonalJava [Kro00b].

Perspective
[BBL03, GP03, HJ01, JP04, VKK+01, DBH04, FPA+06, Swe06, WBF+06].

Pervasive [Yan05, AGG02, Ano03-40].

Perverse [Rol08a]. petal flops [CSFS00].

Peter [Ano03b, Bal03c]. Petri
POSIX [BW01b, BW04].  Post- [DDDM04, GDC+04].  Post-Java [DDDM04, GDC+04].  poster [Bar01d, Hag00a, Soo01].  PostgreSQL [DHMT00, HTY+03].  Potential [HZC+04, Lea00b, BA09].  pour [FTD03].  Power [Ano00h, Bag02, DK02, Gar00, WP03, CMP+07, RRP00, RRP01, Sma08, Way05].  Powered [AJB+04].  powerful [CFS09].  PowerPC [Ano01o].  PowerWindows [Ano00k].  pp [Dud06, Azi06].  Practical [Bru03, Cal03, DFL00, Hag00b, LT02, Lat02, Mor03b, Pot04, RS05, Spi03a, Spi03b, SHB+00, TSL+02, Tull08, Wei04, WF00, BS00b, CD01a, CZ01, DP08, Eff00, Gar01, MD06, RPB+09, Sik03, Spe02, Tha00, Tha06, WF02, Mil08].  Practice [CI01, GPB+06, LST03, Mah04a, Rap03, SHR+00, TSL+02, Tull08, Wei04, WF00, BS00b, CD01a, CZ01, DP08, Eff00, Gar01, MD06, RPB+09, Sik03, Spe02, Tha00, Tha06, WF02, Mil08].  Practicing [CLS00].  practitioners [Hun00].  Pragmatic [Cha04, GAG06, HT04].  pre [CKMP09, Jac04a].  pre-college [CKMP09].  pre-condition [Jac04a].  preassembled [Ano03-30].  Precise [WS01b, FF09].  Precisely [Ses02, Ano03u, Ano03v, Ses05, Bal03c, Ano03b].  Precision [LST03, LPH02, OKN04].  preconditioning [EGG07].  preconditions [CFS09].  predicate [MFWR09].  predicates [BKMO2].  predication [JMK+08a, JMK+08b, JMK+08c].  Predictability [LBJ02, LBJ05].  Predictable [Sch04c].  Predicting [Wat02].  Prediction [ABG02, CCF+02, ISF06, JFH00, WK09, XOWM06].  Predictive [SS06].  Preference [Ish01].  Preferences [TCM+00].  prefetching [CM05a].  Prefuse [EV07].  Preliminary [LBR06, Gri03].  Prelude [Soo01].  Premature [Got06].  premium [Ano03y].  Preparation [GH03].  prepare [PB06].  prepass [IKN03].  Preprocessing [BO08].  Preprocessor [BO09, DC03a].  Presence [FC01, GCH00, SK00, CRL01, FYD+08, FC00, LGFM05].  Presentation [Rum01, SL04, Ano04e, Ano04-30, You02].  presentations [BDFL04, Ano05].  presenza [Pel03].  preservation [IS05].  Preserving [LST03, SGF+02, CHP+08, DNR06, LST02].  Press [Ano03b, Bal03c, Cha05a, Che05, Gla06, Pet06].  Pretenuring [BSH+01, BH+07].  prevalence [Ano03w].  preventing [PRB07].  Prevention [XZ03].  preview [Ano03-34].  priced [Ano04-29].  Prices [Pra03].  Principed [Ano05].  Principal [AZ04].  Principled [BD04b, LLK03, Ada06].  Principles [SD08, Bai03, Gre08, Kic04].  Principes [Ju07, LL08a, Ric01, Bai00, BH04c, Gra04, Jia00, Lea00a, Ril02, Ril03].  Printers [Ano03-32].  PrismTech [Ano02q].  Privacy [BD03b, ML00].  Prize [Bar01b].  Pro [Ano00i, JF06, Vir05, WGC09].  ProActive [XZL03].  Probabilistic [BM07, SGG04, CHMB04].  Probe [Ano01].  Prober [Ano02].  Problem [CP04, MLG02a, SS00a, TC04, CP01, HB09, HL03a, HSB09, LO00b, LP05, Mor00, Mor03a, Sla00, Wei02a].  Problem-Based [TC04].  problem-tracing [HSB09].  Problems [Ehr01, FJ01, Lea00b, McL01b, MH02, SrV001, SHHS04, Utt06, BS00c, CG01, CLZ06, Hub01, Wil05].  procedural [VZL07].  procedure [FCW01, HF06].  procedures [Ano03-42].  Proceedings [ACM00b, ACM01b, ACM04, IEE02a, ACM03a, IEE03b, SM07, USE00c, USE00d, USE00b, USE01c, USE01a, USE02, ACM00a, AJ01b, IEE03a, Tra00b, ACM00b, ACM05, ACM06, Ano01g, CNB00, LL08a, SY+05, SHB+04, ACM01d, Jac04b].  Process
[BAIV03, BGZ00, CLL03, CKKH03, DeP03a, DS00c, JV04, Lea00b, Pan03, RB01, WP04, Wei02, GMM09, Hun00, Joh00b, Kno02, MORW08, Rob02, VV04, YL03, Dob01a, FPA +06].  
**Process-Interaction** [JV04].  
**Processes** [BHL00, Aki02].  
**Processing** [Boo00, Bru04c, BFS +04, Bur03, BW03c, BG02, EGLZ02, Har03, Kod04, KC03, RLR00, SU03, Sat04, SY +05, SSL02, Bur01b, Efr00, EvG04, Hun03b, KMSB08, MM04, Rol05, Sar03, WN05, dGNv04, vdBDS00].  
**Processor** [Ano02s, EGLZ02, KFN04, LFH03, Sch03c, Sch04c, SLC03b, Won03a, Aar06, Ano03-31, KHW05, RTJ00, SKC09, Whi03a, YMP +05, YCFX09].  
**Processors** [KFLN04, Omo03, BSMV09, DGMY06, EKEL01, OKN04, TCSC02, TCSC04, WB00].  
**Product** [Kro00b, Mac05, See04, Vie03, Ano03-36, Ano04f].  
**Production** [FOS +04, RT02, SB00].  
**Productivity** [Ano01l, Ano02t, Ano02d, LJ07, OBr05].  
**Products** [Ano00h, Ano00i, Ano00j, Ano00k, Ano00m, Ano00n, Ano01h, Ano01i, Ano01j, Ano01k, Ano01m, Ano01n, Ano01o, Ano02m, Ano02n, Ano02o, Ano02p, Ano02q, Ano02r, Ano02s, Ano02t, Ano03-34, Ano03-35, Ano03-36, Ano03-37, Ano03-38, Ano03-39, Ano03-40, Ano03-41, Kro00a, Kro00b, MD00, Ano01i].  
**Professional** [Aye01, Az06, FFCM00, GS01, JHA +05, M +00, PL03, WMC04, Gig00, RC04, SB06a, Ahm01, Ano02p, Che02b, Fox01b, Fox01d].  
**professor** [GEVZ09b].  
**Profile** [BHM +07, BG04a, DTD04, KNG02, NIK06, RTL01, Dob01b, KWK05, San04b].  
**Profile-based** [BHM +07, KWK05].  
**Profiles** [SH04a, VL00, Way03].  
**profiles** [LOW09].  
**Profiling** [Ano01h, Ano03-40, Dmi04, Kro00b, PWBK07, SKS01a, Bin06, BSMV09, KJBH +00, LPH02, MCD09, SK08, XAM +09, ZSCC06].  
**Proglets** [Edm09].  
**Program** [ACM01a, BM03, BAJ01, CCW02, CHHC04, Cle01a, Cle01b, EFN +01, GNYZ05, Han05b, HKK +01, HS02a, HZC +04, HJ00, HB08, Joc01c, JKW03, JP04, JRH05, KK03b, KKKJ04, Kro00b, LL01b, LG00b, LM04, MD00, MSG01, MLC02, MMBAS04, NLC03, OS02, Rob01c, RcD0L02, Uni02, Zan03a, Ano02g, Ano03-45, Ano05k, BBS04, Cal02, CT05, DDS02, DD02b, DD03, DD07, DNS05, DS04, EFN +02, GHBG +03a, GHBG +03b, Gri02b, HCM00, HPH03, HZS08, JPSN09, LOO0a, LL00, LL03, LL01c, LH08b, Li02, MBED06, MCLDP01, MGM +06, NE04, PC03, RR02, RSD01, SLC03a, SMTZ09, SRV +00, SK08, Smi01a, ST09, WN08].  
**Programm** [Ste08b].  
**Programmable** [JBP03, JKK04, KAN +03, MD00].  
**programmed** [Emu04].  
**Programmer** [BBL03, HS00a, Mak03, RS05, SO00, Tre02b, Way03, Wil00b, Wil00c, Wil00d, Wil01b, Wil03a, Wil03b, Wil03d, Wil03c, Bai03, Che00, ET05, I04b, Jor02, MJ01, MR00b, New00, San04a, Woon01].  
**programmering** [HJL00].  
**Programmers** [Bro04, Bru03, Cal03, Gla06, Spi03a, Spi03b, Wei04, BBS04, BB00b, BS00a, BMS02, CD01a, Dur02, Gol04a, HB09, MFRW07, M000, SCH +08, Sik03, S009, Spe02, MSU08].  
**Programming** [ABV00, An000d, Ano00k, Ano01m, Ano02h, Ano03-39, Ano04-30, AT01, AGH00, AGH05b, Atk00, BIB05, BBC07, Bag02, Bal03a, BKT03, Bal02, Bar03a, Bar05, Bar03b, Bee00, BO05, BM01, Blo01, Bul00, BKO00, Cal04, CF03, CFL03b, Cav02b, Cav04, CG02, CR05, CWY01, CT00, CMR05, Cout01, DO4a, DT02, Dar01b, DL02, Dib02, Dmi02, Dew00a, Esp06, Fab02, FL02, Fig00, Fle00, FMM03, GD00, GKO3, Gil00c, GLC01, Hal09, Han02, HR00, HKK +01, HD01, Hei03a, HNM03, HBB01, ISO08, JT04, Kal01, KG004, Kic03, Kin00, Kum04, KWK03, LBD +03, LB00, Lia00a, Lia00b, Lia01, LAB +00, MZ04, MDS04, Mas00, MSM05, NRV00, N +00, OK04, OL01,
Par04a, PSDF01, P+98, Pre00a, Qui03, RWL07, RTVH01, RVZ04, Ros02b, SU03, SC02a, San02a, SJG03, Sav01.

Programming [Sch00b, Sco03, Ses00, Ses08, SS07, Set03, SFP03, Sla00, SSS05, SC05, Ste01, Ste00, Su08b, Swa01a, Tam00, Top00, WB00, Wei01, XYC05, YHL01, Zea00b, vNMKB05, ACZ05, Ana01, AF02, Ano01a, Ano03b, Ano03-50, Ano04e, Ano04g, Ano04-38, Ano05j, Ano05q, AW00, AJ01a, AJ01b, ABI07, ABI+08, ABI+09, BC07, Bai00, Baf00, Bar01d, BAF03, Bee04b, BZ05, Ber02b, BD04, BVPE06, BH04c, BMS02, BV01, Bud00, BC03, BW01b, BW04, Cal01, CMC+06, CM05c, CMS06, CC02, Chr00, Dar05, Dek06, DMKN02, DH00, Edm09, Ell00, ET02, Est01, FJ05a, For04a, Gel00, Gou06, GJ09, GST05, GDB02, Hag00b, HB01, HAL02c, Har04, Har00d, HF06, Hel07b, HLO2a, Hig03, Hol04b, HJ01, Hor02b, HCO1b, Hyd00, JPS+08, JF05]

programming [Kag09, KOB01, KH01, Kn01a, KS07, KKT04, KU05, Kur04, LO00b, Lar01, Las02, LP01a, LDB+03, Lea00a, Lea02, LCFL04, LZ04, Lia02, Lia03a, LCFKL05, LLCF08, Liu08, LCC09, MVM+01, MS05, Man02, MGB+09, MSK09, MG+00a, Mor02, NP03, NH02, Nis03, NP07, Och09e, OJ09, PJ05, Pir02, PM00, Pri01, Ran03, Res00, RR02, Ril02, RPP07, Sah02a, Sah02b, SH03, San03, SD03a, Sei09, SY04, SCS01, ST09, SM03b, SAB+06, SPGV07, Sta00, Sve06, TP08, TB00b, Utt06, WACBL02, Wan02, Wan03b, We104, WD00, Wu02, Wu01, Yan02, ZJ03, ZK05, vNMW+05, vTNC08, Ano01h, Ano02h, G0101, Omm01, Ano04c].

Programs [AR03b, AH04b, AGS01, Bec01c, Dd01b, BM04, BA01, CA04, CC04, CX01a, CX01b, CO03b, CQX+09, CILH01, Chr01, CD01b, CHK+04, CCF+02, DR02, DKTE04, DEJ+01, DEL+02, EvG02, ES02, ELM+04, FJ01, FC04R04, GR07, GV02a, GCH00, GMT02, HR04a, KM04b, Kie01, KKL+04, KV0+04, KY03a, KY03b, KKJ+04, LDE+02, LCS04, LFP04, Lin01, LFP04, Lu03a, Mek02, MMK04, PL01b, PP02b, PP02a, PD01, PV04, DJM+02, PH02, PCC01, Qu03, RM04, RH04, RWZ09, RST+04, RCR06, Rot05, SMCS04, SR05, SK00, SCL04, SL01, TP01, WGO1, WHBS01, WP00b, XC01, YK03, ZW08, ZNH02, Zha05, AH03, Ano02e, Ano03b, Ano03-44, BP01c, BR01b, BA09, BK05b, CCC+06, CY02, CO03a, CTF03, CDF05, Coh04, CMS07, CF04b, Cor00, D+00, DH08, Dar07, Di00, Dob01b, EFG+03]. programs [EGD03, EL01, Eng04, ER09, FCH02, FC00, GHS05, GV02b, GV04, HP00, Hel07b, Hr07, Jac04a, JPS+08, JJ02a, KPH+09, KCSL00, Kes04, KH00, KLS00, LTT07, LF09, LPH06, ML09, MM00b, MF07b, MF09, MKM+06, MSV05, MC06, NK06, NR06, Nau02, NAR08, PH00a, PW04, RH07, RM00, SBAD01, San00, Sen08, SC02b, St02b, TETPQ08, TS09, TZ01, Uni03, VMWD05, Wan03c, WF04, Wor02, XSaJ08a, Yah01, YLW08, Zar02, ZKR09, dH05].

Progress [CK05, Wi00, Yan03, KPN02, Mis04, RVZ04, An00m]. Progressive [Djo09, TG00]. Project [Ano05p, Bar01b, BALV03, CY03, Kro00a, Lin03a, MLJH04, Ano05h, Cla04, Ehrb05, J09b0b, Kim02, Lab09, LM06, MMG+01b, MWM01, NM02, OOO05b, PB06, Sha02, WOl01, Ple02]. Projectors [MD00]. Projects [PH04, Ses00, Ano03h, Ano05c, Djo08, WN05].

Prolog [ACZ05, DOR05, Sch04d, TT01, ZT02]. Prolong-to-Java [TT01]. promotion [LCH03]. Proof [ÂMD00, Add03a, Add03b, ÂdBR08, FC00, FC01, GKW04, ÂdBR05, Coh04, ZKR09]. Proof-Outlines [ÂMD00].

proofing [CHL07]. Propagate [LPJ04]. Properties [ACL03, BD02, BR01d, Fre05, HD01, Mos05b, RW03b, TC03, IS03, MF07a, Yah01]. proposal [DV01, Jen01]. Proposed [BC00, Bar01b, CG01]. Proprietary
[Ano00d]. **RAM** [Gar00]. **Rambutan** [Sah02a, Sah02b]. **Random** [PSW07, Sen08, Bee04a]. **randomized** [JPSN09]. **Randy** [Cha03]. **range** [NIKN06]. **ranked** [SPBE09]. **Rapid** [Ano01i, Ano01m, Lia00c, NSI03, TCF+03, Gar09, KdJNNV09]. **RapidStream** [Kro00b]. **rational** [CBGM03, Ano00n, Ano02q, Ano02r]. **rationale** [CMLC06]. **Rave** [Ano00j]. **Ravenscar** [CW04a, Dob01b, KWK05]. **Ray** [Uni02, Ano02g]. **Raytheon** [Ano01o]. **RCX** [Wol01b]. **RDF** [Ebe02]. **Reachability** [LCS04]. **Reaching** [Gar00]. **reacted** [PPJ03]. **Reactive** [Cou01, Sto02a]. **Read** [Bog00, Ano00f]. **Read-Only** [Bog00]. **Ready** [Ano04b, Cha05a, JM00, RH04, DW07, Zhu04]. **ready-made** [DW07]. **Real** [APA04, Ano01i, Ano02m, Ano03s, Ano03-52, BCR03a, BR01a, BN03, BG04a, BD01c, BD01b, Bro03a, Bro03b, BW03a, BW03b, Bro04, Bro05, BW01b, BW03c, BW04, CW03a, Cav02a, CKC+02, CS02, CS03, DC03b, Dib02, FBR+03, FCH02, GKM03, GKMZ04, GKW04, Gle02, Gos00a, Har00a, HIBP04, Hig04, HWB04, HCB04b, JK05, KM08, KN03, KM02, Kk03a, KKB+03, Kro00b, LD03, MB03, MLJH04, NK03, PV03a, PSM01b, PSM01a, Pot04, Pot04, SL03b, Sun01, TGB+04, TSL+04, Umu02, Wan04, WP03, WM03, Won05, BCR03a, BD01b, BW01b, BW04, CC03, FCH02, JK05, KM08, KKB+03, PSM01a, San02a, San03, She03, ABC+07, ABI+07, ABI+09, Bolt00, BSSB03, BHR02, BH02c, DV01, HT06, Ivo03a, Jen01, KPH+09, KW05, PSM03, PV07, San04a, SAB+06, Wan02a, WLW+03, Wet04, ZABL09, Ano03s, Do01a, KS04b, She03]. **Real-World** [McL01b]. **realisieren** [Sig04]. **realities** [BCM04]. **Reality** [RFR04, HL02b, Ano04l]. **Realization** [Che03c, DYH05, LZZ03, LW03, SY04, XZ03, CW03b]. **Realizations** [RWH01]. **really** [Fit09]. **RealNetworks** [Ano03-37]. **reals** [Boe05]. **Realtime** [Ano04l, Bac07, Ano02f]. **Reasoning** [ACN02, BDHdS01, HP04, GSWZ08, Jac04a]. **rebiasing** [RD06]. **Recipes** [RS05, FG05]. **recoded** [Ano03-45]. **Recognition** [MD00, KKM+06]. **Recompilation** [KNG02, THL03]. **reconciling** [Tan07]. **Reconfigurable** [MH00a, LC05]. **Reconfiguration** [RAC+02]. **Reconsidered** [OKK04]. **Reconstruction** [SGV04, dCG+02]. **Record** [Ano03-39, BHP+01, Chr01, GCRD04, HPH03]. **Record-Performing** [Ano03-39]. **Record/Replay** [Chr01, GCRD04]. **recording** [BW04]. **Records** [HTY+03]. **Recovery** [DHT00, KdJNNV09]. **Recurrence** [CM05a]. **recession** [VIPCUF08]. **Recursive** [RF00, X01]. **Red** [Ano00d, Bar00a, Ano03x, Way03]. **Redesigning** [MD04]. **reduce** [BALP01, BALP06, Cor00, LLD08]. **Reduced** [XX05, VED07]. **Reduced-Instruction-Set-Computer** [XX05]. **Reducing** [LYK+00, CSK+02]. **Reduction** [CKV+02, Vil08, KOO08, RSS+04, TAPB07]. **redundant** [Tro04a, Tro04b]. **redux**
[Dor07]. Reed [Gla06]. Reentrant
[´AMdBdRS02]. Refactoring
[Wic03, HKI08, OJ09, TT08, TTS+08].
Reference
[Ano01j, Ano02p, Ano03-37, CC03, Fla02b, Goo02a, Lut03c, SO00, WGW04, Woo05, Bal03b, Ber01b, CK03a, DS00b, Dur02, FFC02, Fla02a, Fla05b, GKD07, Hap04b, JJ09, LSP01b, LPH02, MJ01, MD05, OW00, PS01, RP06, Sch01, Stu07, To02b, TE05, Woo01, YTY00, Ano006].
reference-counting [LP06].
reference-counting-based [JMP09].
Reference-Set [WGW04, Woo05].
References [Ams00, SR06, CR06, HT06].
Refinement [SB06b, WHKS01, KPP06].
Refinement-based [SB06b]. Reflecting [RE01].
Reflection [BK01b, Chi00, DFT03, Fei04, FF05, PL01b, Par00, TT01, WSO1c, HS08, Mor02].
Reflections [Ben00b, Ben00c, CV01, Ben00a].
Reflective [Dwe00b, OSM00, TBS01, CV03, FDR04, VN00]. Reflex [TBS01].
refreshing [Ano04a]. Refrigerant [TC03].
Region [QH03, BSBR03, SY03, SY06, SD04].
Region-based [QH03, BSBR03, SY03, SY06]. Regions [DC03b]. Register [KME04, PLL00, LCH03]. registers [JK00, SCEG08]. Registries [Tre02a].
Regression [HJL01, CO06, OSH06].
Regrowing [OJ09]. Regular [Ha04, Stu07, AOMIC07, Kah06a, Mor02, SO04].
Reguläre [SKS08]. regulatory [SD04].
Relaible [SKS08]. regulatory [SD04].
Reliable [SKS08]. regulatory [SD04].
Reliable [SKS08]. regulatory [SD04].
Relational [Ano03-47]. Related [CL03b, ME00a, BBS04, RD06]. relational [LH04].
Relations [DJ00, LH08b, DJ02].
Relationship [CMS06, DL02].
Relationships [GCE00, CHUB08].
Relaxed [Dic01, MRC03]. Relaxed-Locks [Dic01]. Release [Ano05i, Bar01b, Ano03-29, Ano05n].
Released [Ano00n, Bar01a, Bar01c].
Releases [Ano00n, Ano01i, Ano01k, Ano01n, Ano01o, Ano02n, Ano03-37, Ano03-39, Ano03-41, Koo00b, Ano03-34, Ano03-35, Ano03-36, Ano04n, Ano04u].
relevance [Gao00]. reliability [WN08].
Reliable [BL02a, IEE03b, SBA01, Ano02f, NRS+07, Oes01]. Relief [Bar01a].
Relocation [ZX05]. remain [Ano05m].
remains [Ano03f]. ReMLab [FSBP03].
remodularization [CD08]. Remote [Ano01o, Ano03-42, AV05, C01, CCS02, FSB03, IEE03a, KK03a, LH03a, NMMS01, Rob00b, SDPM04, SAFG03, Tdd03, WX05, YZ03, Ano02k, GAC06, PC06, WSVX03]. remotely [KL07]. removal [Ruf00, SAB08].
Removing [PL01b, Tro04a, Tro04b]. renaming [CDF05, SEdM08]. rendering [WW09].
Renewable [WHL03a]. reorganizing [Ano05m].
repair [EKVM07, vS05]. Replace [Reg02a]. replacement [GSH06, NAR08].
Replacing [Utt06]. Replay [Ch01, OOK+06, SB05, SCF00, GCRD04, GEB08]. replicated [IH01].
Replication [KMS03, LPSY04]. Report [Ano01b, Ano02b, Cha00a, DV01, LS04b, Nat00, RBC+05, O07, KPN02, LHS04b, RBC+06, SMS+04]. Reporting [Ano02n, BNK+07]. reports [GCF+01].
Repositioning [TYS04]. repository [Fal00a, Fal00b, SFM+07]. Representation [Bj02, RCD02, SP01, WGW04, Woo05, ADR09, MGM+06]. representations [Sam04]. represented [PB06]. Representing [Han05a, RM07b].
Request [BFS04]. Requirements [GSC+00, KSK04a, KK05, LSK+02, LH03].
requiring [Ano02f]. ReRAGs [NIEH04].
Research
Researchers \cite{Coc02, Pau01, Pau03, Ham02}.

Reservation \cite{EGLZ02, KKO02, LS03, OKK04}.

Resolution \cite{RAC+04, SHR+00}. resonance \cite{VP05, dGNv04}.

Resource \cite{Ano02r, Ano02u, BHL00, BH05b, Goo02a, HBD04, Jac01a, JCKS04, RP03b, Sur01, TS01, VB01a, BNV08, BHV01, CHS+05, RA07, VVG+05, ZK04a}.

resource-constrained \cite{BNV08, RA07, ZK04a}.

Resources \cite{KS01b, Rob04b, Ano00f, Ano04g, New01, PSZ+07, Pan09}.

respectability \cite{Van04}.

restore \cite{Van04}.

Restricted \cite{RCdBL02, ABG+08}.

Restructuring \cite{YK03}.

Result \cite{SPBE09}. Results \cite{HL04}.

ResultSet \cite{Ano03-42}. Resurrecting \cite{Rob07b}.

Rethinking \cite{Ree01}. Retrieval \cite{Gal01}. return \cite{Ano04u, Siv02}.

reuseability \cite{Sma07}. reusable \cite{DSCU01}.

Reuse \cite{BS04, RE01, AK09, FLe01, Gib09, WM00a, YLW08}. Rev \cite{Ano05o}.

Revelation \cite{Dmi04}. Reverse \cite{BLL06, Coo02, KAI04, Kes04, SKM01}.

Review \cite{Ano00b, Ano00c, Ano01a, Ano03b, Ano04e, Azi06, Bal03c, Bar03a, BALV03, Bro02a, Cal00a, Cha05a, Cha03, Che05, Cow01, DHRH05, Dud06, Fox01d, Gil00c, Glia06, Hec07, Hol06, Kuc06, Laz07, Mar05, Mas01, Mil08, Mor03b, Omn01, Pap05, Pap00, Pet06, See04, dLO5, Ano02h, Che02b, Feu02, Sur04a, Zen02]. Reviewer \cite{Ano03-41}.

Reviews \cite{Ano00d, Ano03-41, GS00b}. Revised \cite{GAR04, GRR05, Lut03c, AJ01a, GAR03}.

Revises \cite{Ano01o}. Revisited \cite{vON02a, vON02b, MDJ05}. Revisiting \cite{SMBZ07}. Revocation \cite{WJH06}.

Rewriting \cite{RW03b, WS01c}. Rexx \cite{Pre03}.

Rhody \cite{Fox01b}. RIA \cite{Ano00j, WGC09}. ribosomal \cite{JCP+05}. Rich \cite{CCB09, Yua04, HG08, JF06, Wea07}.

Richard \cite{Gla06}. Rick \cite{Fox01b}. Ridge \cite{Ano02i}. RidgeRun \cite{Ano01m}.

rifarensu \cite{SM04b}.

right \cite{KT01a}. Rights \cite{KPK02}.

Rigorous \cite{Fig00, LAB+00, GBE07, GEB08}.

RIM \cite{Ano02m}. Ring \cite{WBL01}.

RISC \cite{Whi03a}.

Roberts \cite{BR06a, Cha03, Mer04}.

RoboCode \cite{BNV08, RA07, ZK04a}.

Robustness \cite{FRMW04, FMRW05, CS04}.

Role \cite{LAB+00, CTLW03, NC04a, Sha01}. role-based \cite{NC04a}.

roles \cite{Ano03z, Dun02, Fle00}. Run \cite{Ano03-44, CA04, GNYZ05, KKL+04, KVK+04, LH05, RW03b, VHBB03, Bre02}.
CC01, Gad03, Hor00c. **Run-Time** [CA04, GNYZ05, KVK+04, RW03b, KKL+04, LH05, VHB03, CC01, Hor00c]. **Running** [BH02a, HHHK03, Cal02, NRA08]. **Runs** [Ano04-32, BH02a, HKHK03, Cal02, NRA08]. **Runtime** [ATBC03, Ais03, ABH+00, RW03b, KKL+04, LH05, VHB03, CC01, Hor00c]. **Runtimes** [Han05b, GK05, WK09]. **rush** [McL06a]. **RV01** [HR04b]. **Safety** [Hag02, San02a, Ste00, YWZ03]. **safety-critical** [Bro07, San04a]. **SAFKASI** [WAF00]. **Sale** [Ols01]. **Sellers** [Bar01c, TCM00]. **SALT** [Ano03-35]. **SALT-based** [Ano03-35]. **SAML** [JSSM04]. **sampling** [Bin06, BHH+07]. **SAMRAI** [WHK01]. **Sams** [AK00, CL03a, WMM04]. **San** [USE00c, USE00a, USE01a, USE02, CHL+00, Joh00b]. **Sandia** [Bar00a]. **Santa** [ACM00a, ACM00b]. **SAP** [AK01, Ano04-31, Scho00b]. **Sapphire** [HM01b]. **SAS** [Ano00i, Ano08, BI07, Pra08, Ano08]. **SAT** [KM04b]. **Satin** [vNKB01, vNMB05]. **Satisfaction** [SS07]. **SavaJe** [Ano03n]. **saving** [D+00]. **SAX** [Har03]. **SAX2** [TEM’01, Hei01]. **Says** [Bar01a, Ano03o, Ano04-27]. **SC2000** [ACM00c]. **SC2001** [ACM01c]. **SC2002** [IEE02a]. **SC2003** [ACM03b]. **Scala** [Sub08]. **Scalability** [AFT+00, Bul00, BG03, Coh04]. **Scalable** [CM01, Det01, KLL03, MJ06, PTP07, SD01a, SLS09, Tor01, WC00a, Bar02a, Cal00a, DAK00, GW01, IV07, LCLF08, NQM06]. **Scale** [GP01, KT01b, McG04, CHP+08, CHL+00, KMSB08, NZM03, SCBH09, WMRT+05, ZY06]. **Scaling** [Joh03, DJJ+06, LH03b, OSH04]. **scannerless** [KJNNV09]. **Scanning** [VMMF00]. **Scans** [Ano03-40]. **Scene** [MD00, Wa02b, PPJ03]. **Schema** [Ebe02, Hut03a]. **Schemas** [Lut03a]. **Scheme** [FS03b, LPSY04, Ano03-44, IV06, SS02]. **Schemes** [CFL03b]. **SchlumbergerSema** [Ano02q]. **School** [Bar03a, BGP00]. **Scherpunkt** [BL04]. **Science** [Bar01a, Bar01b, Coc02, DFL00, Fox03a, HMRM03, Lut03c, Rob04b, Sav01, SG00, SM07, Thi02, AWS+09, BR02, BS01, CFG05, CKMP09, CF04b, DW07, Fro07, Go04b, He07a, KMR02, Rad06, Ras00, Rio02, Rob04c, RV04, SCC00, Ano02q]. **scientists** [PB06, Ran03, Woo02]. **Scientific** [Art00, BJK07, BSPF01, GK03, GSC+00, GAR03, KT01b, LBQ00, Lat03c, NZ01, PTML09, PH02, SV01, VP05, BBB01, BB00b, BS+03, Esq04, FCE02, LP05, PT09a, SML06, SHS04, vRKS01, vRKS03, GAR04, GRR05]. **Scientists** [Cha00c, BB00a, Lai04, ML07]. **SCM** [Ano03-39]. **scope** [BDN05]. **Scoped** [BR01a, DC03b, GNYZ05, WSM06]. **scoring** [SPBE09]. **Scotland** [Tra00b]. **Scratch** [ML07, Sah01]. **Script** [Got06, Lah01, WGC09, Wea07]. **scriptaculous** [Ang06]. **Scripting** [Ano01n, Gös03, Kah06b, KS04, McCo0g, PTML09].
Pre03, Rem01, Spi05, Tra00a, BFN+09, DM07, Han01, PT09a, Ric00, Wea07.

Scripts [BL03], Scrutinized [GM03], SDE [Ano02p, Way05], SDL [Ano00h, CG01, Ano01b, Jon02], SE [Sim02], Sealed [ZFA00], Seamless [HR00], Sean [Fox01b], Search [AGH05a, BWW+03, Cal00b, Lut03a, Pau03, STB08, SPBE09, BV05, Fit07, Fry03, NM02, Rob04c, WF04], Searches [Pau01], searching [Lee03], Sebastopol [Ano00b, Ano00c], sEc [SMK02], Second [Ano00d, Ano00n], secret [Gal02], Secrets [Sim04b, TEM+01], section [KGH+05], Secure [Ang01, BL02a, Cha03, CLM+07, DDF+03, Feu02, LS03, MR00a, Mar02, Mos05a, PR03, SSM03, WVE+00, WBL01, vD00, Ano00g, ABF03, BAF03, BDLM04, CLM+09, II04a, PNK04], securities [Ano02w], Security [Ais03, Ano00i, Ano01n, Ano10o, Ano2r, Ano05k, BD02, BR06a, BML01, CV01, CHV01, FVK01, GN01a, HOP04, HBD04, JSSM04, KSC+00, KN+01, Kro00b, KLP+03, Liu03, LRO02, Mos05b, PNK04, RC01, Roi02, SPS+02, USE00d, VMMF00, WFGK03, Wec00, WBL01, Yan03, AJ01a, AJ01b, BLW09, CV03, GS01, HSO5, IK04, JPC00, Ok01, PE06, WAF00, YC107, Ano02s, Feu02], Security-Aware [CHV01], seeks [Ano05m], seems [DA04], Sectoft [Bal03c].

Segmentation [HKL09], Seiki [SM04b], Seismic [SGV04], Select [Joh00a], Selected [HR04b, GRR05], Selecting [GM01], selection [HJL+01, LOW09, SYV09, SMTZ09], Selective [CCF+02, DGMY06], Self [Ano03a, BH04b, DDF+03, FOS+04, S109, Ano04a, Emu04, GK05, Woo04].

Self-accounting [BH04b], Self-Adaptive [FOS+04], Self-certified [DFD+03], Self-Contained [Ano03a], self-describing [Woo04]. self-efficacy [Emu04], self-healing [GK05], sell [Ano03a], Semantic [KS04, TMF05, SSP07], semanticist [SNO+07], Semantics [BDJ+01a, ÉJD01, HEJ09, JP00, JR05, MP01a, TSDN02, Zam03b, Ber00b, BFGS05, JP03, MF07b, MF09, MBS+08, Mou06, Siv04, ZK09], Semantics-aware [HEJ09], semester [LM06], semesters [OJJ00], Semi [Fel03, AC01], Semi-automatic [Fel03, AC01].

Semiconductor [Ano02p], Seminar [DK02, Hal01a, KR00], sense [Way03], Sensing [IEE03a, SAFG03, WXW+05], Sensitive [CC04, LH08a, SB06b], sensitivity [LPH06, MRR02, MRR05], sensor [TBM09, WSVX03], Separate [ALZ02], Separating [GB01], Separation [PB08, WBG05], September [AJ01a, SM07, SBH+04], September19 [AJ01b], September19-21 [AJ01b], Sequence [Bar01b, BL06, NMH+02, OS02, AWE04, CWS04], Sequences [GH03, JCF+05], Sequential [CO03b, Gam03], serial [ZK09, Ano03-36], Serialization [BP01d, HJR+03, WTV03, WTV05, BHK+04, PB03b, CFKL00, PHN00], serialized [Woo04], Series [Azi06, BMS02], serve [OBr05].

Server [Ang00a, Ang00b, Ano00j, Ano00k, Ano00n, Ano01i, Ano01l, Ano02h, Ano03-37, Ano03-38, Ano05i, Bar01c, Ben00b, Bu00, CCB+01, DUK02, Eth01, Goo00, GW00, HECR00, JKCS04, Kan02, LR04, Ler01d, Liu04, N+00, Nyb02, Omm01, PVC01, RS00b, Sah01, Wut00, AHN02, Ano02a, BDF+00, BHJ05, Cal00a, Cal01, CG02, DBC+00, DAK00, FMRW05, GM05b, GW01, HJL00, Hef07, IH01, KJBI+00, KS01a, LHFL07, LLS+08, Sha02, Tre03, XSAJ08b, Ano02h, Ano03-37, Bur07, SPBE09], Server-Based [N+00, Ano02h], Server-Side [Ano02h, Bu00, Lkr01d, Cal00a, Cal01, Tre03], Servers [Ano02m, Ano03-39, GKM01, Joh03, Mar02, ...
AAA^{+}04, CCW02, CWZ04, CCSA02, GKMZ04, JL02, Kil02, Kil03b, LMV02, Lut02, McG04, NDS^{+}02, PP02c, RJFG03, VDPC01, WP04, WWMG06, YHL01, AYWMO8, FW02, FCW01, Gar01, GM05b, LJD^{+}00, NZM03, OG05, PFJ05, PW00, PSS01, VDPC03, Wen05, Lu03c, SO02.

Simulations [Esq04, FCHE02, HS01, Ibb02, KM08, PCC00, SHHS04, WMRT^{+}05, Pap05].

Simulator [HKHK03, KW02, NC04b, VHL01, CMP^{+}07, Rob02, Rob04a, Rob07a, SM01a, VS06, WW06].

SimulRad [PFJ05].

Sindhi [SSS05].

Single [CWZ04, Hig04, JV04, JSSM04, Lau03, MWL00, MBS^{+}08, WP04, And01, Ano03-36, GPF08].

single-chip [Ano03-36].

Single-System-Image [MWL00].

Single-Threaded [JV04]. SIP [GHH01].

Sites [Lut03b, Ano03f, Atk00, MMN09, SM03b].

situations [WN08]. Size [AR03b, KK04a].

Size [AR03b, KK04a].

Skeletons [ABG02, AG03b].

Sketching [Hlt03, ABL07].

Skills [Ano04o, CLP06, Ear03, Mls04]. Skin [Ano01o].

SL-A300 [YKS^{+}02]. Slate [AJB^{+}04].

Slaves [Lut00]. slaying [Lab09].

Slicer [JRH05].

Slicing [AH03, CX01a, CX01b, KKJ04, LF004, MMK04, RH04, RH07, Li02, MKM^{+}06, NR06, SF00, WR08].

Sim [MD00].

Sim-Line [MD00]. slope [JJ02a, Uni03].

Smack [Mer04].

Small [Ano04-32, BAJ01, CCM05, JJ02b, Kro00a, SS03, PK00].

Small-Sized [JJ02b].

Smalltalk [Bes01, EK03, Fei04, Lut01]. Smalltalk-like [Fei04].

Smart [Ano03-41, Ano03j, A01j, Bar00a, BJvdB02, DJLT01, GM03, Lag03, MD00, TCM^{+}00, Ano04-28, AJ01a, Ler02, RSS^{+}04, Che00].

Smartcards [CMG^{+}01, GN01b, Ano04h].

Smell [PWN04].

SML [GS05a, Kil03b].

sMobile [Yam04]. Smooth [ALZ00]. SMP [KK03b, ZLG08].

Snee [Cal00a].

Sniff [Ano02s].

Sniffer [JBMP03, JK04].

Snowbird [ACM01a].

Snugglet [CF00e].

SOP [BI02, Cer02, DJLT01, EF02, Eng02, Gun01, Ano04-27].

SoK [An01j].

Social [OO0iM05]. Society [SPS^{+}02, Bea05].

Socket [Ang01, KW01b].

Sockets [Cal03, CD01a].

Soft [Ano03-37, KM02, NK03, PSM01a, PSM01b, Sun01, PSM03].

Softbound [Dud06].

SoftTech [Ano01i].

SoftQuad [Ano01m].

Software [Ano00h, Ano00i, Ano00j, Ano00k, Ano00m, Ano01h, Ano01i, Ano01j, Ano01l, Ano01k, Ano01m, Ano01n, Ano02a, Ano02b, Ano02q, Ano02r, Ano02s, Ano03-37, Ano03-40, Ano03-41, Ano03-46, Ano04v, Ano04-33, Ano051, BHS07, BN03, BALV03, BLL06, Cha05a, DFL00, EXA^{+}05, FP03, FS03b, G09, HD01, Hsu01, Kaf00, KLL03, K00b, Lam03, LBQ00, LL01b, LMK06, LRO02, Lu03c, MD00, MF06, Of00, RMR03, RMR04, SGY04, SLB^{+}02, SD08, SPS^{+}02, SR06, Sin00, SB00, SNOM01, SASZ03, TGB^{+}04, TSCI01, TMG03, WR00, WK02, Wol03b, ACM01a, AGST04a, AGST04b, A05, Ano021, Ano03h, Ano03l, Ano03-29, Ano03-35, Ano04-32, BFN^{+}06, BWL01, Bos04, BRO07, BFM00, BKL03, C00b, CLN07, DW01, DS04, DBH04, EMT04, Esq04, FB07, GK08, GM02, Gra04, HJL^{+}01].

Software [HLM06, H08, Jia00, KS09, Kon04, Lee03, LL00, LL01c, LHF07, MOR00, MCH05, Nan08, NRS^{+}07, NQM06, OSH04, Pan09, PHM^{+}01, PV06, RRP01, Rei05, Ril02, Ril03, Rob00b, RHDB08, San04a, Ses08, SGK09, SS08, SHM09, SKM01, TCSC04, WM00a, We04, Wit00, Zhu04, Ano00n, Ano01i, Ano01l, Ano01m, Ano01n, Ano02a, Ano02q, Ano02r, Ano03-35, Ano03-39, Ano03-40, Ano04v, Kro00b].

Software/hardware [TCSC04].

Softwarewartung [Wol03b].

SOIC [Ano02s].

SOISIC [Ano02s].

Solaris [JLV02].
Solaris-to-Linux

Solomon [INM05]. Solr [SPBE09]. Solution

[SCL+08]. SOLO [Ano01o]. solid [GS00b, Pap00]. SOLO

[Ano00i, Ano00k, HIBP04, LKL+03, PSDF01, Ano03o, Ano03-33, OBr05, SCWL08, Whi03a, YCFX09]. Solutions

[Ano00h, Ano00j, Ano04h, Dar01c, Dar03, GMM00, LL01b, McLo1b, CG01, D+00, JA01, LL00, LL01c, OOM+07, SHHS04, Swa01b]. solve [WVMN05, Wil05]. Solver [SGV04]. solvers [GCARPC+01, MAJC03]. solves [Wan02b]. Solving [CP04, MLG02a, CP01, DS00b, HB09, LO00b, LP05, Mor00, Mor03a, Sla00, Wei02a].

Some [Ano05q, HJKH03, CG01, Way03]. sometimes [MMN09]. Sophisticated [Kro00a, BS09]. sort [Rol05, STB08]. Sound [McG03b, SEdM08, BW04, QM09a, SC07]. soundness [Req03, RHDB08]. Sounds [Nil05]. Source [Ano00k, Ano01i, Ano01o, Ano02t, Ano03a, Ano03-37, 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, Mam01, MM04, RM07b, SML06, ST09, Vir05, WACBL03, ZK05, St01b, St01a].

Source-Code [BHP+01, BP01c].

Source-level [ST09], source-to-source [BG04b]. southern [INM05]. SP&E [CY01b]. Space [BFG02, BCR03a, Bar00a, BKY+03, CD03, Hit03, Nis02a, Nis02b, SK01a, SK03a, SK03d, And01, WL03, FWR+05, dCG+02, MS00b].

Space- [BFG02]. Space-Efficient [SK01a]. Spaces [BD03b, Bow07]. Span [MS03d]. Spar [vRKS01, vRKS03]. 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, Wut00]. specialisation [Ren02]. Specialization [PP02b, GE5+09, SLC03a]. Specializing [PP02a]. Specific [Dmi02, TT01, VB01, ZS01b, Ano05f, CO06, HZS08, ZS01a].

Specification [Ano03s, Ano04l, AW03, Bar01b, BCDdS02, BS04, BL03, BDJ+01b, BW03a, BW03b, Bro05, BFM+02b, BW03c, CH02, FMM+03, GJSB00, Har00a, Hep04, JV04, KF05, KM04b, MP01b, vdpE02, Rot05, Sun01, WP03, YKB02, vdBJP01, Ano03-36, BA05, Bol00, BS00b, BS09, BHR02, BH02c, Cog03, Dob01a, GJSB05, Jen01, LBR06, LYC02, LG00b, PvdBJ01, QGC00, SH04b, SRD00].

Specification-Based [BL03, KM04b]. Specifications [ACM05, HD03a, TRVH03, HRD08b, Kes04, Sh00a, WA01, Yua04]. Specifying [BJvdB02, CY02, Sta04b]. specimen [Rol08b]. SPECjvm98 [LJN+00].

Specific [Dmi02, TT01, VKB01, ZS01b, Ano05f, CO06, HZS08, ZS01a]. Specification [Ano03s, Ano04l, AW03, Bar01b, BCDdS02, BS04, BL03, BDJ+01b, BW03a, BW03b, Bro05, BFM+02b, BW03c, CH02, FMM+03, GJSB00, Har00a, Hep04, JV04, KF05, KM04b, MP01b, vdpE02, Rot05, Sun01, WP03, YKB02, vdBJP01, Ano03-36, BA05, Bol00, BS00b, BS09, BHR02, BH02c, Cog03, Dob01a, GJSB05, Jen01, LBR06, LYC02, LG00b, PvdBJ01, QGC00, SH04b, SRD00].

Specifying [BJvdB02, CY02, Sta04b].

Spectral [Bus02a, Bus02b, Sar03, SYAS05]. speculation [NRS+07]. Speculative [LCH03, PV06]. Specview [Bus02a, Bus02b]. Speech [Ano02t, Bar01c, Cha05a, Zhu04].

Speech-Enabling [Ano02t]. SpeechStudio [Ano02s]. Speed [Ano03p, Gut00, Kie01, VB01, Ano04b]. speeding [MRB06]. SpeedStep [Ano00m]. Speedup [CCF+02]. Specifikation [Hep04]. Spiderweb [Ano00j]. spike [Ano04u].

spikes [Ano04z]. SPIN [Lut03c]. Spineless [CiLH01]. splitting [NIK06]. SPMD [AGS01, Sta00]. spoken [OHL+05]. spot [LMK08, TBM09]. Spotless [MS00b, SMES01]. Spread [WXW+05].

Spring [GT05, JHA+05, TGL05, WB05, WB08]. Springer [Azi06]. Spyglass [Kro00b]. SQL [ISO08, Ano05k, Ebe02, KM07, ME00a, Tho03, Yua02]. SQL/JRT [ISO08].

SQLAlchemy [Gar09]. SQLite [Ano04-38]. SQLJ [ME00a, Pri01]. Squint [Mur07].

SRAM [Won03a]. SRec [VIPCUF08]. SSA [MGM+06]. SSJ [LMV02]. SSL [ZFK04].
SSP [WBF+06]. St [Tra00b]. Stability [SBA01, Rob04c]. Stack [Ano04m, CGS+03, Ran02, Ano05m, Cha06, TCC02, TCSC04, SCEG08]. Stack-Based [Ran02]. Stacks [Won03a, LC05]. Stage [Gar00]. Staged [CMJL09]. stages [PFJ05].

Stalker [Ano00i]. Stand [Ano03-52]. Standard [BH05b, FSS06, Pla00, Qia00, BDLM04, Gar09, Kon03, Suo04, Fig00, NIS00, Pla00]. Standardization [Egy01]. Standards [Ano04c, Bro00, Lea00b, BA07b]. Star [Lut03a, Ano04b, Lut03a]. Starbase [Ano00n, Ano03-40]. STARC [EKVM07]. StarCore [Ano01j]. Stardock [Ano01o]. StarJIT [ATBC+03]. StarNet [Ano00j]. start [Ano03w, WG02]. started [Ell06]. starter [WMM04]. Starving [Rob01a].

Stat [Nar05]. State [ADR09, GSW00, Re00a, Sur01, WTV03,ABL08, Cor00, DGGD08, DH00, Gri03]. State-dependent [ADR09]. Statements [Zam03b]. Static [Ano01h, CHS01, CH02, Cha06, KMS04, NC04a, Ne04, NE04, PCC01, PL05, KRG04, SR06, TM08, WGD07, Woo05, XJC09, BCV09, CD08, DH08, DMP09, EKV07, FLL+02, GF08, HO03, HO07, HS08, Lan04, LPH02, NAW06, NA07, PH00c, SMBG00, AFF06, FFLQ08, Wol03b]. static-dynamic [CD08].

Statefully [VMMF00, WSM06, Ren02]. statically-generated [Ren02]. Station [Bar00a]. stationary [UL08]. Stations [EGLZ02]. Statisches [Wol03a, Zu03, Wol03b]. Statistical [HKL09, Zu03, Aki02, HL09, NHY+04]. Statistically [GBE07]. StatSoft [Ano01o]. Status [RBC+05]. STDOC02 [ASS03]. STDOC09 [CL03b]. Stealth [Ano03-40].

Steam [TC03]. Steeb [Pap05]. Steering [Lut01]. Steganography [Hun05]. Stellarator [PDC02]. step [EFO08, BDE+03]. stepwise [MR09]. Steve [Mor03b]. Still [SAFG03]. Stirring [Nis02a, Wil00d]. STM [BKO09, MBS+08, SMAT+07]. Stochastic [LMV02, PP02c]. Stopping [HM01b].

Storage [ACM04, Ano02m, BH03, Hei03a, LUH+05, VT01, HYX05]. Store [Bar01c]. stored [Ano03-42, HF06]. Stores [WH01]. Storing [ST06]. STTP01 [CY03].

Straight [BHP+01]. strangers [Urb09]. strategic [WCK+07]. Strategies [ACM01e, Egy01, Goo02b, OGA+01, BWW+03, FLMS06, MLM+08]. stratigraphic [HP03]. strayed [Rol08a].

Stream [All00b, WDS02, SPGV07, ZP03]. StreamFlex [SPGV07]. Streaming [KKK04]. Streamlines [Ano03-40]. Streams [Ano00k, CS06]. strengths [Ano04g]. Stress [ABV00, LAB+00, ZD02]. Stress-testing [ZD02]. Strictly [BS09]. Strings [All00f, Cox01a, BV05, KO008].

Strong [CWH03, SMS08, ZFK04]. stronger [Ano03-46]. strongly [BKO09, vMV05]. Structural [Chi00, GCEO05, LBR00, GM08, GV02b, LFM09, VDM06]. structure [CZ02, EVS07, HCM00, HCB04a, SB07].

Structured [DT02, WHKS01, ADT03, PV03b, SSGS01, Tre02c]. Structures [Ano02s, BO09, GT97, GT04, GT06, GT10, KC01, Mas01, TGV+01, WP00a, ZD02, And02, Bai03, Bud01, Col01, CH07, Dho1b, Fek02, GEZ09a, GT01, GS04, Hub01, LO00a, Mad01, Mai03, NM02, PHBM05, Pre00b, Sah00, WB01, Wei02a, ZKR08, vRS05].

Struts [FG05, Cav02b, CK03a, Cav04, For04b, HD03c, Sig05, Spi03b]. STS [Ano001].

STSimJ [CWZ04]. Student [HTY+03, SS07, Djo08, ER09, Fle00, PJ05, TETPQ08, TZ01, WK02].

student-constructed [Fle00]. student-written [TETPQ08, TZ01].

Students [HMRM03, LAB+00, Ros02b, AT01, BP02,
Fek08, Fle01, JCO07, PB06, RIo02.

**Studied** [GKMZ04]. **Studies** [NW03].

**Studio** [Ano04-36, Ano04-35, Ano08, Lai03a, Sur04b, W4+04, BI07, Ano03-41, Pra08].

**Study** [Ano04-34, BCMT03, BS04, BL03, CR02a, CK05, HS00a, Hui02, KJo02, KMSL03, XK04, LAT04, MORW04, NMH+02, RCDB02, SAT02, SYN02, BBS04, BS00b, BAO09, BS01, CCK+08, CHL+00, CMS07, Dic00, DAK00, ER09, GEVZ09a, HVd01, IKY+00a, KPP`ER06, KLS00, MT07, OK02, RHR02, RZW01, Roc01, SS02, SCBH09, SMTZ09, VZGE07, VP05, vRS05]. **Studying** [CKK+04, GHBG+03a, GHBG+03b, Hig04].

**Stuff** [For06]. **Stunden** [Ste08b]. **Stupidity** [Lut03a].

**Style** [VV05, VAB+00, KS07, Lan00, LHFL07, Ras03, Che05]. **Styrene** [BD03a]. **Sub** [SPR+03]. **Sub** [SPR+03].

**Subject** [Ano04i]. **Subroutines** [KW03, Wil02, Cog04]. **Subscribe** [Hou00, RG00, Rou02b]. **Subscriber** [CM02]. **Subscription** [Ano05m].

**Subsumption** [BO05]. **Subsystems** [VT01]. **Subtleties** [Lai08]. **Subtype** [PV03a, DUC08, KR01a, subtyping [FL01, IV06]]. **succeed** [Mer04].

**Succeeding** [CZ01]. **success** [RVZ04].

**Successful** [HB09, KUN02, LUT03c, such [Ano05f]. **SugarCubes** [BS00d]. **Suitable** [BBDT02, Vog03, W03b]. **Suite** [Ano01b, Ano01n, Ano02m, Ano02n, Ano02t, Ano05k, DHPW01, Kuc06, SBO01, ZSB01b, Ano03-35, BBBD01, BA04, BSW+00, GPW03, Sar03, Vir05, Ano01i]. **suited** [OOM+07]. **Suites** [Ano05f, Ano05m, GPW05]. **summary** [BH02c, Dob01a].

**Sun** [Moo03b, TBM09, Ano03-47, Ano04g, Ano04i, Ano04r, Ano04w, Ano04x, Ano04-36, Ano04-35, Ano05f, Ano05m, CR02a, Dob01a, DA04, HS00a, Lea00b, Lai03a, Pau03, Sur04a, Sur04b, Van04, dSC06]. **Super** [Ano00i]. **Super-Symmetric** [Ano00i].

**Superclasses** [LSW08]. **Supercomputing** [ACM00a, ACM04, Ano001].

**Superinstructions** [CGEN03]. **superoperators** [BVNO8]. **Supervisory** [LH03a]. **Support** [Ano01j, Ano03-40, BMR02, BCS07, BCH02, BP01d, CA04, CCC+04, CF02, DL02, DFA03, HJL00, HFL03, HJPB04, KNY03, Kro00b, MD00, MMG00, MMG01a, Rob04b, SG03, WCCL05, Ano04g, Ano04k, Ano04-31, BP03b, BCL+06, BRBY00, CCK+08, GKO5, HT06, LCFL04, LLCF08, LHS03, Mur07, SKC09, SNO+07, SFHM01, THL03, Tre02c, WK08a, WK08b, WK08c, ZLG08].

**Supported** [AddS03b]. **supporters** [Ano05h]. **Supporting** [Ano03-28, AGS01, CW04a, Fab02, Fig00, JSSM04, LK01, MMG03, PSM01b, TETP08, ADT03, Ano03e, AK09, BS01, RPP07]. **Supports** [Ano03-37, CLO3, Ano01, SML06]. **sure** [Ano05n]. **Surface** [MD00]. **surfaces** [Nik03]. **surreal** [DA04]. **survey** [LAL02].

**Surveying** [Lut03b]. **Susceptibility** [CMB+01]. **SuSE** [Ano01e].

**SUSSMicroTec** [Ano02r]. **Sweet** [Lan04].

**Swing** [Gla06, Gut00, K03a, LEW+02, LEW+03, ABLO8, EL02, Go00, MA05, Top00, WW07, WW09, Wra01].

**SwingStates** [ABLO8]. **switch** [Ano03-36].

**Switching** [RCDB02]. **Sy** [USE01c].

**Sybase** [DHMT00]. **Syco** [Ano01j].

**Symbolic** [PV04, Tra00b, LP05, Nor00].

**Symmetric** [Ano06i, CLCM00].

**Symposium** [Ano00a, Ano01b, Ano01g, IEE03a, IEE03b, LL08a, Tra00b, USE00c, USE00d, USE01b, USE02, ACM03a, Ano02b].

**Synchronization** [BKMS04, Bec01b, Hei03b, RM04, ASE03, CY01a, CY01b, CGS+03, MSV05, Rob00a, Rob01a, Ru00, RD06, SS06, VTD06].

**Synchronization-related** [RD06].
synchronize [FJ05a], synchronize [Lea05], synchronous [BCHP08, Bow07, PC08, SLS09], synchronously [PC03], Synergetic [Ano00k], synergies [CF04a, CF04b], Synergistically [NLFA02], Syntactic [BP01a, Dep03b], Syntax [Rum01, vdSPP05, BH02a, BTW06, Gr06, vMV05].

Synthesis [ACMN05, HKK+01, YKB02], Synthesizing [WHW01], Synthetic [SGV04], Systems [ACM00b, ACM01d, AJMJS02, Ano00h, Ano00i, Ano00j, Ano00k, Ano00l, Ano01h, Ano01j, Ano01m, Ano02t, Ano03-34, Ano03-40, Ano04i, Way05].

Syware [Ano02q].

T [Mas01], Table [LCHY03, DHS02, FCW01], Tables [Sea02, Yua02], Tackle [Coc02, Sub08], tackles [Ano03a], TADDS [RWZ09], tag [Wei02b], Tagless [CiLH01], TAI [HTY+03], TAI-18-5 [HTY+03], Tailfit [HJC+04], tailored [Ano05f], taint [TPF+09], Taiwan [Ano01p, Ano03j], TAJ [TPF+09], take [Mer04], takes [ABI+07, Mer04], taking [Ang06], talk [Urb09], Talent [Bar01a, talk [Urb09], Talker [AJB+04], Tally [CK05], Tamassia [Mas01], Taming [Fre04, Hab04, Hol00a, HSSC05, RC04], Tamper [CHL07], Tamper-proofing [CHL07], Tandem [Lou05, DPT+02, MSR09], Tape [Gib01].
Tapestry [For04b]. Target [KK04b, LB02, LB05]. Targeting [DGMY06]. Tascom [Kro00b]. Task [RBC+05, RBC+06, SPR+03, ABG+08, ZABL09]. Task-Level [SPR+03]. Tasking [Shi03a, Ano01o, JDJ+06]. Tasks [PSM01b]. TAU [SM01b, SM03a]. taxonomy [Wor02]. Taylor [Cha03]. Tcl [SML06, USE00b, Lai01, Pre00, Ros00, ZK05]. Tcl/2k [USE00b]. Tcl/Tk [USE00b, ZK05]. TCP [CD01a, Cal03, KW01b]. TCP-Socket [KW01b]. TCP/IP [CD01a, Cal03]. Teach [JBMP03, AK00, Bru04b, Bru05a, CL03a, CLZ06, Hag00a, Hun03b, WN05, WSP02, WMM04]. teacher [SMS+04]. Teaching [AF03, APA04, Bar02b, Bec01a, BWC+05, BF03, BB03, Bur03, CR02b, DV07, ES05a, Fek02, Fek08, Fre04, GS08, GL08, GGG03, JCO07, Lam03, Mer00, MKS+03, NW03, PH03, RP03a, RKK03, SU03, Sch00a, Sch02, Sco03, Wol01b, Wu05, XSD07, Yan03, BA04, BZ05, ES05b, Gag02, Gra04, Gri08, Gri02b, Kr01b, KM04c, LDB+03, LW03, MB05, Pan09, RRP00, RRP01, RM08, Rob03, Sci07, Soj03b, Utt06, WVM05, XM06].

teaching/learning [Pan09]. teacup [Joh06]. Team [Bar00a, Mer04, Bar00a]. TeamStudio [Ano03-48]. Teamware [Ano00h]. tearing [PPJ03]. Tears [HP04].

Tech [Lau04, Lut03a, Van04]. Tech-nically [Van04]. Technaunts [Ano00j]. Technical [Our02, Rei00c, USE00a, BD04, MGG00b, Lut03c]. technicians [Coh04].

Technique [KK04b, MMK04, SMK02, Cog04, JPSN09, LYG02, Li02, Sto01a, SYN03, SYN06].

Techniques [BTS+00, BF02, Bu00, CHK+04, DEJ+01, DEL+02, ELM+04, Kal04, KCSL00, LDE+02, SSM04, TSL+02, WF00, BCM05, BVD01, CY04, Coh04, Die01, EL01, GEG07, IKY+00a, LLD08, Lot02, Gal02, She01a, SCS01, SM03b, WJH06, WM00b, WF02, Sto01b].

Technological [SLB+02]. Technologie [Ano03-27]. Technologien [Ano03s].

Technologies [Ano00i, Ano00k, CL03b, Fri02, Gat03, HL04, KLL03, KX04, Lia03b, ME00a, USE01a, ZL05, Cha05a, Ano04-27, AGG02, Chr00, DH00, EK01, Gho01, Jor02, TAW03, Zhu04, Ano01k, Ano01n, Ano02n, Ano02q, Ano03-30, Ano03-35, Ano03-39].

Technology [Ano00a, Ano00j, Ano01b, Ano01j, Ano01g, Ano02b, CR02a, DJP02, DLYH05, Dmi02, EXA+05, GS00a, KW02, KUM02, LB00, LD03, LS04b, Lut00, Muc02, Pau03, San02b, Sch04b, SSA03, USE01c, USE01b, USE02, VN03, Wan03a, WGC09, Wel03, dSC05, Ano01f, Bar02a, Bri05, Che00, CG02, Ham02, ISO08, Kic04, Kum01, LHFL07, LSK+02, LW03, LHS04b, New00, PT09a, Rod01, Cha03, Ano01h].

Technology-Based [EXA+05]. Ted [SPS+02]. teknologiiu [Sa02]. Tektronix [Ano02s, Ano02a]. Telecollaboration [DOHS+03b, DOHS+03a]. Telecom [Ano00k, Ano02q]. telecommunications [JA01]. telegraph [SFH01]. Telelogic [Ano01k, Ano02s, Kro00b]. Telematics [HE03, San02b]. Telephony [Ano02s, Mar00]. Telerobotics [RPJ04].

Temperature [Lia03b]. Temperatures [BD03a]. Template [SP03]. Templates [Bat04, Vel01, AK09, XW06]. Temporal [BNO03, IS03, SV05], ten [Ec05]. tensor [MAJC03]. tensor-based [MAJC03].

Terabytes [IEE02a]. Teraflop [Ano00l]. teraflops [CSFS00]. term [ISO05].

terminals [Ano03-51]. Termination [HJ00].

Ternary [DH04b]. Terrain [Ano02m, OG05]. Tertiary [VT01]. Test [Ano02n, Bar01b, BL03, BDJ+01b, CQX+09, EFN+01, Md01, Pip03, SG04, VPK04, Ano03-34, CSFS00, Duc08, EFN+02, GKM01, HJL+01, JMS02, Man01, Ano04b].

Test-Driven [Pip03]. Tester [Ano02o, Ano02t, CS04]. TestEra [KM04b, KM04a]. Testing [Alb03, Ano01o, Ano02m, Ano02n, Ano02r, Coh04, DFW04].
Together [ME00a]. Tolerant [FK03, TMG03]. Tolerating [BM08]. Tom [Cal00a]. Tomahawk [STB08]. Tomasulo [EKEL01]. Tomcat [BD03c, BD07, Ler01d]. Tome [Lut03c]. Tomography [SGV04]. tomorrow [Ano04c, PB06]. Tone [Lut02]. Tony [Fox01b]. Too [Wil00b, An04-29]. Tool [Add03b, ABM00, An00o, An01h, An01m, An01n, An01o, An02n, An02o, An02p, An02r, An02s, An02t, An03-38, An03-39, An03-40, An03-41, An04b, BIB05, BCDs02, BCE00, BR03, Bus02a, Cha05b, CE01, CK05, Eng00, Fel04, Go01, HR04b, HKHK03, Jen02b, KKL04, KNY03, LHS03, MD00, Mam01, MLG02a, MS03, PR03, RST04, RP04, RL000, SEG02, VDPC01, Wat02, Yam04, YKS02, ZG04, An03-34, An03-35, An03-36, An03-40, Apr05, BK08, Bod04, Bus02b, BRBY00, CTF03, Esq04, Fal00a, Fal00b, FMA02, FTD03, FL02, GV05, GP05, GST05, JHSL03, KJBH00, Kim02, MMU04, MKKC08, SD03a, SN07, SS08, SCFP00, TZ01, VDPC03, Wis06, Woc03]. Tool-Assisted [BCD02]. Tool-Kit [BRC03]. Tool-Supported [Add03b]. Toolbook [Ell00]. Toolbox [Ell01]. Toolchest [Tre02b]. Toolkit [An01h, An01n, CWZ04, CN03b, KS02b, Ros00, Sch02, SC05, TCF03, Wi01a, Woi04, ABL08, HL02b, HBX04, SML06, SYAS05, VV04, An00m, Fox00d, LS03]. Toolkits [BCMT03, Ras00]. Tools [An00n, An01i, An01l, An01m, An01o, An02o, An02s, An02t, An03-38, BM01, Ber05b, BOT02, BW01a, CBD01, FJ05b, Gat04, Kuc06, LBQ00, Lut03b, LAB02, MA05, Nas04, WF00, ZK04b, ACM01a, s02, An00d, An03-35, An04b, BA04, BCS09, BC04, CM02, Coh04, CGM06, EF02, Gar09, Ham07, HK02a, MBED0, OJ09, PL03, RRP00, RRP01, Sma08, ST09, Vir05, WMRT05, WF02]. Toolset [An01i, BDdS01, ZK05]. Top [Bur02]. topic [An004p, S.04a, S.04b]. topics [BLLB08, WN05]. Topological [CD01b]. topology [EGST08]. Tops [An04z]. Toronto [Jac04b]. TOS [NB00, NB01]. Total [Kog04]. Totally [DR01]. TotalView [An00i]. Toulouse [IEE03a]. Tower [An00o, Reg02b]. TowerJ [An00j]. Trace [GES09, JR05, BDE03, HEJ09, Ing09]. Trace-based [GES09]. Trace4J [Ing09]. traces [BA09, HBM02, HBM06, WR08]. tracing [HBS09]. Tracker [MD00]. Tracking [An005p, BNK07, Paul01, Ren00, AWS09, WAB04]. Tracks [Bar00a]. Trade [CCK04, CD01c, CD01b]. Traditional [GS05a, An05i]. Training [BBHL01, DD02a, GHM01, Hal01a, LAB00, Ste08b, SMS04]. Transaction [BM03, BL03, EQT07]. transaction-aware [EQT07]. Transactional [An011, CMC06, CCC06, HLM06, ST06]. Transactions [AL04a, HP04, Pro01]. Transfer [BW03a, BW03b, GKM03, ZK04b, BHR02]. Transformation [CDF04, Wan05, BDL04, WGB05]. transformational [WBF06]. Transformations [AGMM00, CKM04, KMS04, SL01, BG04b, HB08, L08, ST09, TT07]. translation [Sib00]. Translate [SLP02]. Translating [AH04b, CDF04, EK03]. Translation [AAD01, CFL03b, EGLZ02, Gar00, SD01b, AAD07, GEAS00, Oi05, Oi06, Oi08, SD03b, VN00]. translation-based [Oi05]. Translator [An02m, LN04, RWZ09, TSCI01, R¨08]. Translators [CN03b]. transparency [GJ09]. Transparent [An02q]. Bet05, FK03, IKKW01, PSH04, RW04, SMCS04, ZWL03, AZ02, ST09, WK08d, WIC08].
Transparently [AFT+00]. Trap [KKN00, Sta04a, SMCS04]. TRAP/J [SMCS04]. Traps [CYH04, MH02, BG05].
Trash [Bar01c]. Traveling [Bar01c, TCM+00]. TRAP/J [Har03]. Treaty [DA04]. trees [DG02, vMV05]. Treeview [Sal04].
Trellis [SMCS04]. Treewidth [GMT02]. Trends [Zdr09]. Trevor [Che05]. triangular [MCLDP01]. Tricks [AE06, EA06]. Tries [Pau03].
Trifles [Wil03d]. Treeview [Sal04]. Treeview [Kum04, Kum05]. TV [Kro00b]. Twenty [LL08a]. Twenty-Seventh [LL08a]. Twister [Luk04]. Two [An05o, Bal03, Bur03, Lam03, Pra03, AHN02, HW00, KS07, MCHN05, NYH+04, SBC09, WBGM05, XSD07].
Two-Dimensional [Bur03, WBGM05]. Two-Guys-in-a-Garage [Pra03]. two-level [KS07]. two-year [XSD07]. Two’s [RW03a]. Two’s-Complement [RW03a]. TX [ACM00c]. TY*SecureWS [LKL+03]. Type [AS03, BB02, CHF+08, CG01, DTD04, DMP05, FF00, FM03, GF07, KR01a, LST02, LST03, MPG+00, RW03a, SSV05, WS01b, dMSAV08, ANMM06, BADMS08, BAD+09, BR01b, DGGD08, FF08, GES+09, GE08, HO03, HO07, Hor00c, Lan02, PRB07, PH00c, RHDB08, SI09, SC08, Vir03, WK08d]. Type-based [FF00]. type-passing [Vir03]. Type-Preserving [LST03, CHF+08, LST02]. Type-Safe [MPG+00, WK08d]. typechecking [MRC03, TTS+08]. Typing [BC07, vMV05]. Types [AFF06, BCS07, FFLQ08, FR00, ISO08, II04a, Jac03, KT04, BSBR03, CCKP06, FX07, IV06, IV07, Our02, P’T09b, QM09a, Siv02, VB01b, WB01]. typesafe [Lan04]. treat [Bar01c].True [AZ01]. trust [An02w]. try [An04g]. TS [Chr05]. TS-05 [Chr05]. Tuning [CSK+02, Red01, Shi00, Shi03b]. tunneling [JKH+04]. Tuple [BD03b, FWR+05]. tuples [RS05]. TurboPower [An002a]. Turing [CM05c]. Turning [DJLT01]. turtle [MMP06]. Tutor [GLS02]. Tutorial [CWH01, Coo00, GMM00, Fot03]. Tutorials [HHKS03]. tutoring [Emu04]. Tutors [Kum04, Kum05]. TV [Kro00b]. Twenty [LL08a]. Twenty-Seventh [LL08a]. Twister [Luk04]. Two [An05o, Bal03, Bur03, Lam03, Pra03, AHN02, HW00, KS07, MCHN05, NYH+04, SBC09, WBGM05, XSD07].
Two-Dimensional [Bur03, WBGM05]. Two-Guys-in-a-Garage [Pra03]. two-level [KS07]. two-year [XSD07]. Two’s [RW03a]. Two’s-Complement [RW03a]. TX [ACM00c]. TY*SecureWS [LKL+03]. Type [AS03, BB02, CHF+08, CG01, DTD04, DMP05, FF00, FM03, GF07, KR01a, LST02, LST03, MPG+00, RW03a, SSV05, WS01b, dMSAV08, ANMM06, BADMS08, BAD+09, BR01b, DGGD08, FF08, GES+09, GE08, HO03, HO07, Hor00c, Lan02, PRB07, PH00c, RHDB08, SI09, SC08, Vir03, WK08d]. Type-based [FF00]. type-passing [Vir03]. Type-Preserving [LST03, CHF+08, LST02]. Type-Safe [MPG+00, WK08d]. typechecking [MRC03, TTS+08]. Typing [BC07, vMV05]. Types [AFF06, BCS07, FFLQ08, FR00, ISO08, II04a, Jac03, KT04, BSBR03, CCKP06, FX07, IV06, IV07, Our02, P’T09b, QM09a, Siv02, VB01b, WB01]. typesafe [Lan04]. treat [Bar01c].True [AZ01]. trust [An02w]. try [An04g]. TS [Chr05]. TS-05 [Chr05]. Tuning [CSK+02, Red01, Shi00, Shi03b]. tunneling [JKH+04]. Tuple [BD03b, FWR+05]. tuples [RS05]. TurboPower [An002a]. Turing [CM05c]. Turning [DJLT01]. turtle [MMP06]. Tutor [GLS02]. Tutorial [CWH01, Coo00, GMM00, Fot03]. Tutorials [HHKS03]. tutoring [Emu04]. Tutors [Kum04, Kum05]. TV [Kro00b]. Twenty [LL08a]. Twenty-Seventh [LL08a]. Twister [Luk04]. Two [An05o, Bal03, Bur03, Lam03, Pra03, AHN02, HW00, KS07, MCHN05, NYH+04, SBC09, WBGM05, XSD07].
Two-Dimensional [Bur03, WBGM05]. Two-Guys-in-a-Garage [Pra03]. two-level [KS07]. two-year [XSD07]. Two’s [RW03a]. Two’s-Complement [RW03a]. TX [ACM00c]. TY*SecureWS [LKL+03]. Type [AS03, BB02, CHF+08, CG01, DTD04, DMP05, FF00, FM03, GF07, KR01a, LST02, LST03, MPG+00, RW03a, SSV05, WS01b, dMSAV08, ANMM06, BADMS08, BAD+09, BR01b, DGGD08, FF08, GES+09, GE08, HO03, HO07, Hor00c, Lan02, PRB07, PH00c, RHDB08, SI09, SC08, Vir03, WK08d]. Type-based [FF00]. type-passing [Vir03].
University
[Cha05a, Che05, Glao6, Pet06, Tra00b].
UNIX [Ano01k, SML06, Ano03x, Gab07].
UNIX-Based [Ano01k]. Unleash [Bag02].
Unleashed [DL00, Fle03]. unlimited [Mar01a]. unloading [ZK04a]. unlocking [XSaJ08a]. unmanned [HMM04].
Unobtrusive [Ski07]. unresolved [Ano05e]. unsafe [Win02]. Unstructured [VDPC01, MCLDP01, VDPC03]. unsuccessful [HB09]. Untangling [Ric06b]. Unveils [Ano01h, Ano02m, Ano02t, Kil03a].
up-front [Ano03q]. Update [Ano00n, PM01b, TEM+01, TCM+00, Ano04y, BH02c, GJ09, VDPC03]. updated [Ano02i]. Updates [Ano00n, Ano01h, Ano01i, Ano01j, Ano01l, Ano01m, Ano01n, Ano01o, Ano02m, Ano02o, Ano03-35, SHM09]. Upgrade [MD00, TT08]. upgraded [Ano03-30]. Upgrades [Ano01m, Ano02m, Ano02n, Ano02p, Ano02q, Ano02s, Ano03-37, Ano03-38, Ano03-39, Ano03-40, Ano03-35, Ano03-36, Ano05c]. upgrading [AV05].
Uploaded [BL02a]. Upon [TOG+05]. ups [GMM09]. Upstarts [Ano03n, Ccc02].
US-based [Ano03n]. USA [ACM00b, ACM00c, ACM01a, ACM05, Ano01g, Ano02i, AGG02, Gho01, IEE02a, NIS00, USE00c, USE00b, USE00a, USE01c, USE01a, USE02].
usage [BBA08]. USB [Ano03-37]. Use [Bar01d, CN03b, CK05, DKTE04, DFL00, Hacl01, HKKH03, ISO05, Jen02b, KWK03, Nat00, Rob04b, Sch03b, Wan04, Way05, Win01, vD04, Ano05b, BKL01, GCF+01, Lex02, MJ00, OPTS+02, Zus03]. Used [CCW02]. Useful [Pet03, Ano03h, Yua04].
USENIX [ACM05, Jac04b]. User [Ano00j, Bar00c, Gut00, MCLDP01, MCLC02, Rei00a, Ros00, Ano03i, DSCU01, Kon03].
Users [SBH+04, TS01, Ano04w, YAA07].
Using [AG03a, AG03b, ACL03, Ano03-49, Ano03-50, Ano08, ABH+00, AM02, BD03a, BP01b, BL02a, BBHL01, Dd01b, Boo00, BB03, BL02b, BGH+07, Cas02, CH02, CQ05, CKV+02, CN03a, CL03b, CK05, CGRR04, CF04b, Cor00, CLZ06, Dar01b, DeP03a, DTD04, Dmi04, DH04b, EH04, ES05a, ES05b, Fei04, FS03a, FS03b, GH03, GHH01, Gso00, GSW00, Hag00a, HD01, Hei03b, HJJF06, HTY+03, HM02, Hum03b, ISO08, IWK01, JMS02, JBMP03, JKKL04, KM04a, KM04b, KMSL03, KK04b, KY03a, KKJY04, KW01b, KX04, LH03a, Les03, LH03b, LJJ+00, Lia00c, LS03, LAT04, Lin03a, LZZ03, Liu08, LHS04b, LS04b, Lnt03a, MVM07, MP05, McG04, MKF06, NLFA02, NW03, NIEH04, O02, PKF03, PL01b, Par00, PV04, PH03, PHBM05, PR03, PCC00, vdPE02, PQVR+01, Pra08, PS03, Raoo0a, Raoo0b, Raoo0c].
Using [Rao00d, Raoo0e, Rao00f, Raoo1a, Raoo1b, RE01, RT02, Rob03, RJFG03, RCDL02, RW03b, SG04, San00, ST04, SB00, SSS02, SP03, SSL02, Swa07, TSL+04, TP01, TJO0. Vor01, Wan02a, WVE+00, WS01c, Wh03b, WN05, WSP02, WKHS01, YWZ03, YHL01, Yua04, Ano03k, Ano03-30, Ano03-42, Ano05q, AW00, Atk00, BKH02, Bar02a, BB01, BH04c, BI07, BJ04, BGED04, CWWS03, Car06, C06, CH07, CGS+03, Die01, DSCU01, DUK02, DW07, DJ01, ET07, EF02, Eff0, Eng04, ER09, Gag02, Gar09, GEG07, GV02b, Har00d, HP00, He07, HIBP04, JFF00, Jia00, JJO2a, JCP07, JK05, Ju00, KMR02, KCF01, Kim02, KTY+04, Knu01a, Kon04, KM04c, Lad01, LP05, Lan05a, LAH06, LDB+03, LY02, LC05, LH08a, LPH02, LCHY03, LFHT07, LS08c, MS00a, Mai03, MSR09, MR00a, MAJC03, MJS04].
using [MF03, ML00, Nik03, NH02, Och09b, OJ00, Oes01, OOOiM05, PWC00, RH07, Rib02, Rib03, Rob00b, Rod01, RV04, RMR01, SBAD01, SCB09, SY04, SMS00, ST00a, Soj03b, TA04, Uni03, Utt06, VP05, WF04, Wat02, Wei02a, Wie03, Will05, Wut00, XM06, Yah01, YL03, YAA07, ZNNH02, ZFK04, ZAVT03]. Utah
Versatile [GCEO05, Yua04]. Version [Ano00i, Ano00m, Ano02p, Fre04, Goo03b, HL04, KS09, SG00, Ano00k, Ano02l, SM01d]. Versioning [MFS02]. versions [SM01d]. Versus [Eda01, Ano04l, Hor00a, Hor00b, Ras03, SCEG08, VED06]. Very [Pet03, SSB03]. Via [JP05, CLM07, DJ00, DJ02, GPF08, Hor00c, HJ00, KSK04b, LM04, Mor02, NR05, PH00a, TSDNP02, ZJ03]. viability [MFRW07]. Video [Dei08, Edw00, Pan03, Pew00, Ste09b, SFM07]. Video-Training [Ste09b]. view [PHM01, SSG01]. viewed [Fle01]. Viewer [Ano00m, CE01, RCdBL02]. viewers [CH06, CHJB07]. ViewML [Ano00j]. Viewpoints [SLB02]. Views [Bar00a, Bar01a, Bar01b, Bar01c, Coc02, BH04c]. Viosoft [Ano01n]. Virkus [Kuc06]. 'Virtual [DMKN02, ACM05, Ano00a, Ano01b, Ano01g, Ano02b, BDJS02, BHDS09, BD01a, BP01d, BP03b, Caa00, CW03a, CF00, CT03, Che03a, CH04, CF02, Cra06, DHPW01, DEK03, DCA04, DLS01, FFB00, FK03, FP03, G101, GGG03, GM00, HM01a, HWB03, HB08, ITe03a, JR02, JDJ06, J02b, Ju007, LMG00, LMG01, MSR09, Men03, MLG02b, M01c, vON02a, Oi05, Oi06, PRB07, Ran02, RB01, SMK02, SD01a, SH04a, SMES01, SSB03, SCEG08, Shi03a, SM01c, Siv04, SSB01, SHB03, SBA01, SM02b, Sur01, USE01c, USE01b, USE02, VL00, Vog03, WWMG06, ZS01a, vD00, vLS01, vON02b, AAB00, AAB01, AFT01a, ABC07, ANH00, CvE00, CH08, DGY06, Die01, DBC00, EGD03, EGK02, GEVZ09b, GCRPC01, GPW03, GBCW00, HL20b, JK01, KN06, LYK00, MSG01, MS00b, Oi08, PV08, RHR02, Req03, SHR07]. virtual [TGCF08, VED07, WK08a, WK08b, WK08c, YME05, YTY00, Caa00, VED06]. Virtualization [Ano03-41]. virtualized [PSZ07]. Virus [Ano00k]. VisAD [HRE02, HRE05]. viability [CHU08].
visible [Mur07]. VisiBroker
[NRV00, P+98]. VisiComp [Ano02n].
vision [WM00b]. visitors [Car06].
VistaSource [Ano00j].

W [Ano01a]. Waba [Wil01a]. wall
[ZSZ+09]. Walls [CP04, CP01]. Want
[LRO02, Ano04w, Hoh03]. wants
[Ano03n, Ano04-27]. WAP [YHL04].
WAP-Enabled [YHL04]. WAPPEN
[Kag09]. Warehousing [Lut03a]. Wari
[Sco03]. Warp [BNO03]. Warps [Wil01b].
Was [Vel01, PPJ03, San04a]. waste [Lex02].
water [PFJ05]. Waterloo [Ano01n].
watermarking [MCHN05]. WAV [Li03].
Wave [HKHK03, Leb02, Ano03-51]. Way
[Kic04, Ano03k, Bea05, CC02, CSFS00,
DM07, Tre03]. ways [Urb09]. Wcomp
[TCF+03]. Weakest [Jac04a, CF09].
weakly [MBS+08]. Wearable [TCF+03].
Weathering [EBG+05]. Weaving
[AF02, BF04]. Web
[Bro02a, Cal00a, DHMT00, HJF06, Lut00,
Lut03b, Mar05, SNO2, Uni01, DFW04,
Gar09, GP05, HJL00, HF06, Pan09, TPF+09,
XP04, ABM+03, AL04b, Ano00n, Ano01h,
An01i, An01m, An01o, An02q, An02s,
Ano2t, Ano3f, Ano3w, Ano3-49, Ano4n,
Ano4-27, Ano4-39, Ano5a, AM02,
AOMC07, Ath00, Bar02a, Pen00c, Ber05b,
BD04, BDFL04, BGadH06, BJ04, Bru05c,
Cer02, CJ02, CCW02, CW03b, CLM+07,
CLM+09, CMS03b, CBD01, CL03b, Cox01b,
DLL03, DV07, DK02, Eng00, Est01, Est02,
FK00, For04b, Fox03a, FRMW04, Gab07,
GAG06, GV05, GW00, Gou06, HECC00,
HHKS03, HB01, Ham07, Har00d, HL04,
HP02, Hig03, Hou00, HD03c, II04b, JFH00,
JSSM04, JKHJX04, JKH+04, Kat09, Kan02,
CL07, KMSB08, KR03, KS04, Kro00a,
Kum04, Kum02, KX04, Lai03, Lan05a, LL01a].
Web
[Lee03, KLL+03, LJ07, LAT04, LHS04a,
Lot02, Lut03a, Lut03b, MNN09, MTSM03,
Mur00, NS01a, NM02, PPJ03, Pas04, Pew00,
Pip03, PWC00, ROC01, RB04, RKK03, RS00b,
Web-Based
[HJF06, GP05, AL04b, Ano01h, Ano01o, Ben00c, CBD01, DK02, Kum04, Kum02, LI01a, RKK03, YHL01, BD04, BJ04, CW03b, Est01, GV05, GW00, Ham07, JFH00, Kag09].

Web-centric [DV07]. Web-enabled [RB04]. Web-scale [KMS08].

Web-Service [ABM03, Ano04-27].

Web/[Java [HL04, JHJX04, YDWL04].

Web3D [CN03a]. WebEQ [Kun02].

WebGIS [HD03b, RYD03]. WebLogic [MC04, Nyb02]. webMethods [Ano02i].

Webserver [Ano03c]. Websim99

[FCWO1, PSS01, SM01a]. Website [AF02, Tay02]. WebSphere

[Bro02b, WO04, Yus04]. WebWork

[WACLE01]. WebWorks [For04b].

weekend [SC01a]. weight [HB08]. WEKA [MR06]. well [Ano04-29]. well-priced [Ano04-29].

Wendy [Ano08]. Westbridge [Ano02s]. where [Ano05a]. whether [Mer04].

Which

[JPJ05, Ano02, Ano03n, Ano04g]. While [Ano05c]. white [Ano001]. Whiteboard

[WVE00]. whitebox [GKL08]. Whiteoak

[GM08]. whole [BK05b]. Wicked [Eub05].

Wide [Lot02, NS01a, PWC00]. Wilcox [Fox01b]. wildcards [CV08]. WildPackets [Ano02m].

Wiley [Ano04e]. Will [Ano03-52, Ano04k]. Ano04-27, Rei00b, Rei00c]. Willi

[Pap05]. Willi-Hans [Pap05]. William

[Ano00b]. Win32 [Ano00j]. Bec01b].

WinDK [Ano00n]. window [Rem01].

Windows [Ano02q, Ano03z, SM06, Ano00n, Ano01h, Ano01j, Ano01o, Ano02n, Ano04-32, Joh03, Kro00a, Kro00b, LHLF07, Lin01, Tim03, Way03]. Winners [Bar01a].

Wins [Bar00a]. Wire [Lia03b]. Wired

[DHR01, JKKL04]. Wireless

[Ano01c, Ano01i, Ano01j, Ano01m, Ano01o, Ano02m, Ano02o, Ano02t, Bar03a, Cha05a, CCC04, CD03, Eng00, HAL02c, JKKL04, Kn01b, Kuc06, Lea00b, LCZ04, Mah02, Mah04b, Pir02, SRJS08, Tret02b, Tui04, Yan03, CCK08, GW08, KM04c, RTVH01, Vir05, Whi03a, Zhu04, Ano01j]. Wirth

[BGP00]. wishes [HG07b]. Withdraws [Lea00b]. Within

[BP05, WP04, GKW04, KM02, Ric00]. Without [HM01b, KK02, Ano02e, Ano02f, Ano04v, BST00, BAL01, LAHC06].

wizard [Est02]. Wizards [Ano03-40].

WMPI [SMS00]. Wood [Ran03]. Woods

[Cal00a]. word [Coo05]. WordMage [Ano00i]. WordNet [TMF05]. Work

[Mls04, Pau01, Rao02, RV04, Yan03, Bar09, Gun01, MD06]. workarounds [D00].

Workbench [FGL04, MSK09, Ano05o].

Workbook [Bro02b, Nyb02, Met02].

Worker [KSC00]. Workflow

[JHJX04, WS01a, YDWL04, vLH05, SJ01, Sha01, SGW01]. Working

[Fe04, SNO07, SH06]. Workload

[IEE02b]. Workloads

[DS09, DH04b, GBED04, SSG01]. Works

[MKS03, MH09, San04a]. Workshop

[CCFG00, GDC04, GAR04, GRR05, HR04b, IEE02b, ACM01a, AJ01a, BZ05, GAR03].

Workshops [SY05]. Workspace

[WWWS02]. workstations [TDB00]. World

[Ano00j]. Goss00a, Hoh03, HM01b, McL01b, PL03, SH06, SY04, Lot02, NS01a, PWC00].

Worlds [FP03, OB05, Die01]. Worst

[CCM05, HWB03]. Worst-Case [HWB03].

Would [Pau03]. Wrapper

[LSW00, FCE02]. Wrapping

[LSW00, LSW01]. Write [Iva02, Jen00a, LH02, WAD04, Ano03-44, Lan04, Wli04b].

write/run [Ano03-44]. Writer [KKK04].

Writing

[Aus00, Feu02, Mam01, Men00, DM07]. written [Ano03h, KK04a, MSG01, MLVB05, TETPQ08, TZ01]. Wrong [SPS02].

WSDL [Cer02]. WSG [Gar09]. WWC
References

Antoni:2001:HSC


Alvarez:2002:AJT

Anderson:2002:EJC


AlAli:2004:JBH


Assaf:2004:IEC


Abi-Antoun:2005:ISD


Alpern:2000:JAV


Alpern:2005:PVE

REFERENCES

fy0611/2006530661.html.
ACM order number 548059.


Auerbach:2008:FTG


Auerbach:2007:JTF


Auerbach:2009:LLT


Antoniu:2000:IJC


Antoniu:2001:CMJ


Allen:2006:SIG


Attali:2001:IDE


Alia:2004:MFP


Alpern:2001:EDJ


Avgustinov:2005:OA

Andronick:2003:UCV


ACM:2000:CPI


ACM:2000:PAS


ACM:2000:SHP


ACM:2001:ASS


ACM:2001:PAJ

REFERENCES

ACM:2001:SHP


ACM:2001:SPJ


Alur:2001:CJP


IEEE:2003:PCI


ACM:2003:SII


ACM:2004:SHP


ACM:2005:PFA

[ACM05] ACM, editor. *Proceedings of the First ACM/USENIX International Con-

ACM order number 548059.


REFERENCES

Adamson:2005:QJD

Adams:2006:OJP

Abraham:2005:ABP

Abraham:2008:DPS

Abraham:2003:IPO

Abraham:2003:TSP

Ancona:2005:PBC
Davide Ancona, Ferruccio Damiani, Sophia Drossopoulou, and Elena Zucca. Polymorphic bytecode: Compositional compilation for Java-like languages. ACM SIGPLAN Notices, 40(1):26–37,
Ahmed:2009:SDR


Aldinucci:2003:AES


Adams:2006:JAE


Anderson-Freed:2006:AOJ

REFERENCES


Arnold:2002:JTT


Arnold:2000:JPL


Almquist:2005:ITS


Artigas:2000:ALT


Avetisyan:2001:EJE


REFERENCES

Ahmed:2001:PJX


Alouf:2002:FVC


Arnold:2002:OFD


Aissi:2003:RAW


Attali:2001:JSC


Attali:2001:SCP

REFERENCES


REFERENCES


REFERENCES

CODEN ???. ISSN 0163-5999 (print), 1557-9484 (electronic).

Davide Ancona, Giovanni Lagorio, and Elena Zucca.
Jam — A smooth extension of Java with mixins.
CODEN LNCSD9.
ISSN 0302-9743 (print), 1611-3349 (electronic). URL
http://link.springer-ny.com/link/service/series/0558/bibs/1850/18500154.htm;

D. Ancona, G. Lagorio, and E. Zucca. A core calculus for
Java exceptions. 
CODEN SINODQ.
ISSN 0362-1340 (print), 1523-2867 (print), 1558-1160 (electronic). Proceedings of the 2001 ACM
SIGPLAN Conference on Object Oriented Programming,
Systems, Languages and Applications (OOPSLA’01).

Davide Ancona, Giovanni Lagorio, and Elena Zucca. A formal framework for Java
separate compilation.
CODEN LNCSD9.
ISSN 0302-9743 (print), 1611-3349 (electronic). URL

Naresh Apte and Toral Mehta. 

Erika Ábrahám-Mumm and Frank S. de Boer. Proof-
outlines for threads in Java.
CODEN LNCSD9.
ISSN 0302-9743 (print), 1611-3349 (electronic). URL
REFERENCES

Amsterdam:2000:JR


Amsterdam:2002:JNC


Anantharam:2001:EJP


Andersson:2001:KDJ


Abraham-Mumm:2002:VJR


AlJaroodi:2005:JJO

sored by the USENIX Association.


REFERENCES

Anonymous:2000:J


Anonymous:2000:JAR


Anonymous:2000:NPH


Anonymous:2000:NPI


**Anonymous:2000:NPL**


**Anonymous:2000:NAS**


**Anonymous:2000:PBA**

Anonymous. Products: Broadcom adds VoIP and
REFERENCES

Anonymous. Products: Oracle releases XDK update; Starbase’s code editing system; Arc Second’s palm PC CAD viewer; Minolta’s network document server for Windows 2000; Borland’s Java development tools for Palm OS; Rational’s code management tools; Blaxxun Interactive’s Web communications platform tools; Informix Software’s Linux database engine; ActiveState updates free Python distribution; KDE 2.0 released. Computer, 33(12): 144–146, December 2000. CODEN CPTRB4. ISSN 0018-9162 (print), 1558-0814 (electronic). URL http://dl.acm.org/citation.cfm?id=3502093.


Anonymous:2001:JAV


Anonymous:2001:JJ


Anonymous:2001:LCO


Anonymous:2001:PJV


Anonymous:2001:PCP


Anonymous:2001:PFS


Anonymous. Products: SoftQuad’s XML content creation software; OriginLab updates graphing tool; NuSphere’s enterprise Web development platform; MetaWare’s XScale programming tools; Aether Systems’ wireless development environment; Visual
Numerics upgrades Java application deployment tools; C Level Design introduces C/C++ hardware design environment; ActiveState’s Perl development and deployment software; Advanced Software ships UML design tool; Borland’s Java 2 rapid application development environment; Web services application development platform; RidgeRun’s embedded Linux development kit; IONA modeling and development environment. Computer, 34(7):90–92, July 2001. CODEN CPTRB4. ISSN 0018-9162 (print), 1558-0814 (electronic). URL http://dl.acm.org/doi/10.1145/507900.507919.


Anonymous. Products: Web-based remote administration tools; SGDL System’s 3D model development language kit; MigraTEC’s Solaris-to-Linux migration software; Visual Numerics updates C numerical library; Stardock’s Windows skin development software; InterNetwork’s new load capacity testing software; SuSE Linux for PowerPC; Raytheon updates network security tools; Tasking updates embedded development tools; ExoLab Group offers open-source data-binding software; Omnicore Software’s Java development environment; Basis International releases Java-based business basic; Zondigo’s wireless software development kit; MDD introduces password administration software; StatSoft revises data visualization tool; Abaco updates mobile application development framework. Computer, 34(6):90–93, June
REFERENCES

Anonymous:2001:TIJ
Anonymous. Taiwan to issue Java-based insurance card from G&D. Card Technology Today, 13(9):4, October 1, 2001. CODEN ????. ISSN 0965-2590.

Anonymous:2002:CCG

Anonymous:2002:CRJ

Anonymous:2002:CDG

Anonymous:2002:GLN

Anonymous:2002:IAJ

Anonymous:2002:JGI

Anonymous:2002:LAJ
Anonymous:2002:MIC


Anonymous:2002:MES


Anonymous:2002:NMD


Anonymous:2002:PPU


Anonymous:2002:PAU


Anonymous:2002:PEB

[Ano02n] Anonymous. Products: Enhanced Bluetooth test tool from Tektronix; NEXIQ Technologies’s intelligent display software; Actel’s FGPA development IDE; Parasoft’s automated Java classes testing unit; Packeteer upgrades central reporting application; VisiComp releases Java debugger; Compuware’s
REFERENCES


Anonymous:2002:PIR


Anonymous:2002:POU


Anonymous:2002:PPJ

Anonymous. Products: PrismTech’s JDO spec for transparent persistence; Altia’s graphics code generator for embedded applications; Design Science upgrades MathType for windows; PolarLake launches Enterprise XML platform for Java; Syware’s database development software for PDAs; code generator for Web application development from YesSoftware; Embarcadero Technologies upgrades cross-platform job scheduler; Performance Technologies introduces telecom adapter; Rational Software’s latest IDE enhancement; Aprisa’s
REFERENCES


**Anonymous:2002:PRS**


**Anonymous:2002:PXO**


**Anonymous:2002:PSS**

Anonymous. Products: SOISIC ships design kit for SOI structures; systems and software development tools from Telelogic; RSA Security’s Web access manage-
Anonymous:2002:RCJ

Anonymous:2002:SAC

Anonymous:2002:VJU

Anonymous:2003:AOS

Anonymous:2003:BRJ

Anonymous:2003:BJJ

Anonymous:2003:BNA

Anonymous:2003:CWD

Anonymous:2003:DJR

Anonymous:2003:ELN
Anonymous:2003:FFG


Anonymous:2003:JLO


Anonymous:2003:TMC


Anonymous:2003:FWA


Anonymous:2003:GUI


Anonymous:2003:IMM


Anonymous:2003:IUU


Anonymous:2003:JAT


Anonymous:2003:JDT


Anonymous:2003:JEF

REFERENCES

2003. CODEN ADTRF4. ISSN 1073-9564.


REFERENCES


Anonymous:2003:NIC


Anonymous:2003:NRJ


Anonymous:2003:NAQ


Anonymous:2003:OTJ


Anonymous:2003:PPG


Anonymous:2003:PLJ


Anonymous:2003:PBS


Anonymous:2003:PCN

Anonymous. Products: ClearSight Networks releases application-layer analyzer; Intervoice announces first SALT-based components; VoiceGenie Technologies upgrades VoiceXML platform; AppForce enhances mobile-platform design software; Metrowerks upgrades tools for embedded Linux products; OpenOffice.org updates Linux office tool suite; Quest Software releases Java analysis tools. Computer, 36(11):86–87, November 2003. CODEN CPTRB4. ISSN 0018-9162 (print), 1558-0814 (elec-
Anonymous: 2003:PCU


Anonymous: 2003:POU


Anonymous: 2003:PSA

Anonymous. Products: SGI announces record-performing Linux servers; Pacific Nanotechnogy releases atomic force microscope; Nvidia extends Cg programming environment; Empirix introduces VoIP analyzer; Coda-
Anonymous: 2003:PSR


Anonymous: 2003:RAI


Anonymous: 2003:RVF


Anonymous: 2003:RAS

<table>
<thead>
<tr>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>[Ano04c] Anonymous:2004:AVM</td>
<td>Anonymous. Analyse und Visualisierung von Messdaten: Java — die Brucke zu den Standards von Morgen. (German) [Analysis and visualization of measurement data: Java — The bridge to tomorrow’s standards]. *Elek-</td>
</tr>
</tbody>
</table>


[Ano04g] Anonymous. C# goes head to head with Java: When resources are tight, companies try to limit the number of programming languages they support. Microsoft’s C# and Sun’s Java both have strengths, so which do you choose? Computer Weekly, pages 48–50, November 9, 2004. CODEN ???. ISSN 0010-4787.


REFERENCES


Anonymous:2004:GCV


Anonymous:2004:GLF


Anonymous:2004:GLR


Anonymous:2004:HSC


Anonymous:2004:HTJ


Anonymous:2004:HNV


Anonymous:2004:JDC


Anonymous:2004:JGO


Anonymous:2004:JIP


Anonymous:2004:JRC


Anonymous:2004:JSB

Anonymous. Java-Software: Mit und ohne Betriebssystem. (German) [Java software]

**Anonymous:2004:JSA**


**Anonymous:2004:JSS**


**Anonymous:2004:LUI**


**Anonymous:2004:MSJ**


**Anonymous:2004:NDE**


**Anonymous:2004:POC**


**Anonymous:2004:SCS**


**Anonymous:2004:SMO**

Anonymous. Small but mighty operating system runs


[Ano05c] Anonymous. Compuware, Borland eye development while Compuware upgrades its Java development projects,

Anonymous:2005:FJI


Anonymous:2005:JND


Anonymous:2005:JGS

Anonymous. Java grows suites: Sun’s Java Enterprise System is dividing into suites tailored to specific functions such as identity management. *InfoWorld*, 27(5):16–18, 2005. CODEN INWODU. ISSN 0199-6649.

Anonymous:2005:JF


Anonymous:2005:JPF


Anonymous:2005:OSS


Anonymous:2005:PHS


Anonymous:2005:SAS


Anonymous:2005:SSE


Anonymous:2005:SSS

Anonymous:2005:TIT


Anonymous:2005:TPI


Anonymous:2005:VBJ


Anonymous:2005:VPS


Anonymous:2008:BRBe


REFERENCES


C. A. April. .NET-to-Java porting made easy: Mainsoft offers a tool to alleviate the headaches ISVs face when porting applications. Varbusiness, 21(4):46, 2005. CODEN ???? ISSN 0894-5802.


Agarwal:2003:TIP


Artho:2004:JED


Aldrich:2003:CSE


Aleksy:2003:DIB


Alford:2005:IIJ


Ariga:2001:PSI

Adl-Tabatabai:2003:SDC


Atkinson:2000:CPP


Atkinson:2001:PJB


Ahmed:2002:DEJ


Austin:2000:WAA


Avvenuti:2005:MUJ


Arnold:2008:QER

REFERENCES

Arnow:2000:IPU


Awhad:2003:UFS


Alistair:2004:SGS


Astrachan:2009:APC


Ahern:2005:FJR


Ahern:2007:FJR


Ayers:2001:PJD


Allenstein:2008:QSS

[AYWM08] Brett Allenstein, Andrew Yost, Paul Wagner, and Joline Morrison. A query simulation system to illus-


Mordechai Ben-Ari. A suite


REFERENCES

Bacon:2007:RGC


Badros:2000:JML


Bocchino:2009:TES


Bellamy:2008:ELT


Bauer:2003:MSM


Bagnall:2002:CLM


Bailey:2000:JEP

Duane A. Bailey. *Java elements: principles of programming in Java*. McGraw-Hill,
REFERENCES


REFERENCES


Nicholas Baran. News and views: Neural net crowned king; smart shirts monitor vital signs; McMaster team wins college design contest; Java applet tracks space station; Sandia Red Team batting 1000; new digital geometry compression algorithm. *Dr. Dobb’s Journal of Software Tools*, 25(10):18, October 2000. CODEN DDJOEB. ISSN 1044-789X.


Nicholas Baran. News and views: Anonymity and the Internet; is industry hogging computer science talent?; relief from acronyms; OpenML spec released; C# not just a Java killer, says anders; and the winners are .... *Dr. Dobb’s Journal of Software Tools*, 26(7):18, July 2001. CODEN DDJOEB. ISSN 1044-789X. URL http://www.ddj.com/.


REFERENCES

http://www.spec.org/osg/mail2001/docs/FAQ.html; [Bar03a]


REFERENCES

DEN LNCSD9. ISSN 0302-9743 (print), 1611-3349 (electronic).

[Bardram:2009:ABC]

[Bathelt:2003:JID]

[Batov:2004:JGC]

[Bishop:2000:JGE]

[Bishop:2000:OOJ]

[Bigus:2001:CIA]

[Bruhn:2003:ATJ]

[Bergstra:2005:NAJ]

[Beckman:2008:VCU]
Nels E. Beckman, Kevin Bierhoff, and Jonathan Aldrich.

**Barisone:2001:JSM**


**Bellotti:2004:EOM**


**Bellotti:2001:DJA**

REFERENCES

Bischof:2001:HTU

Benander:2003:PJE

Barros:2004:PMD

Benander:2004:FRD

Brackeen:2003:DGJ

Barabash:2005:PIM

Baker:2000:MPJ
Mark Baker and Bryan Carpenter. MPJ: a pro-

Bettini:2001:JNC [BC01]

Burke:2003:JEP [BC03]

Boyer:2004:IIT [BC04]

Bagley:2007:CIN [BC07]

Bainbridge:2001:CEJ [BCCN01]
REFERENCES


Beck:2005:CLT


Baldoni:2003:PAJ


Bacon:2003:CFS


Burdy:2003:DFV


Bellavista:2002:JLD


Baker:2007:BLS

Mark Baker, Bryan Carpenter, and Aamir Shafi. A buffering layer to support derived types and proprietary networks for Java HPC.
REFERENCES


Bertoli:2009:JPE


Bettini:2003:EJD


Bettini:2009:FJD


Bredlau:2001:ALT


Brosigol:2001:RTC


Brosigol:2001:CJR


Bernardeschi:2002:CAI

Cinzia Bernardeschi and Nicoletta De Francesco. Com-


REFERENCES

Baylor:2000:JSB


Bonifaci:2004:JBS


Bourdonov:2001:JSE


Barthe:2001:FES


Barthe:2001:JTR

REFERENCES

144

0558/papers/2244/22440301.pdf.


REFERENCES


REFERENCES


Beckert:2001:DLF


[Beck:2004:JPG]


[Beck:2004:JPG]


Beebe:2000:BPAa

[Bee00] Nelson H. F. Beebe. A bibliography of publications about the Java Programming Lan-


Beebe:2004:CJR


Beebe:2004:JPF

the task in some of those languages, and on their suitability for numerical computation. It also provides a complete floating-point formatted output package for Java.

Bell:2002:VBN

Benson:2000:JR

Benson:2000:JRJ

Benson:2000:JRS

Berg:2000:AJD

Bertelsen:2000:DSJ

Bergsten:2001:JP


REFERENCES


REFERENCES

Bertie:2003:TCI


Bruce:2004:LWL


Bacon:2002:STE


Basin:2003:BVM


Borger:2005:HLM


Bubak:2002:MSD

REFERENCES

0558/papers/2330/23300874.pdf.

Bubak:2002:TMI

Bruns:2000:ASD

Bartetzko:2004:JJA

Baxter:2006:USJ

Bloom:2009:TRC

Bubak:2003:AMS
REFERENCES


REFERENCES


REFERENCES


REFERENCES

1094-3641 (print), 1557-9476 (electronic).


REFERENCES

Beloglavec:2005:ALM

Bouchenak:2004:EIE

Back:2000:PKI

Blackburn:2007:PBP

Bonzini:2001:LHG
Paolo Bonzini, Stuart Halloway, John Penny, Oluseyi Sonaiya, Bruce E. Hogman, Greg Bissell, Michael Hobbs, and Ben Laurie. Letters: Huge GCC executables; Java class loader; Department of Dumb Ideas; setting the record straight; the legacy of C#; DHTML source-code correction; shared libraries aren’t all bad; Zuse and Intel. *Dr. Dobb’s Journal of Software Tools*, 26(8):10, 12, August 2001. CODEN DDJOEB. ISSN 1044-789X. URL http://www.ddj.com/.

Brosgol:2002:ATC
REFERENCES

[102x681] REFERENCES


Edward A. Billard. Language-dependent performance of de-
Biblion:2006:PAS


Birnam:2001:DJP


Bishop:2003:ICJ


Breunesse:2002:SVD


Bull:2000:JOL

[J. M. Bull and M. E. Kamp-


REFERENCES

URL http://home.hefr.ch/bapst/cojac.


REFERENCES


REFERENCES

BohneLang:2004:MII


Blanchet:2003:EAJ


Briand:2006:TRE


Baldi:2008:TAL


REFERENCES

ISSN 0362-1340 (print), 1523-2867 (print), 1558-1160 (electronic).

**Bond:2008:TML**


**Bond:2009:LP**


**Burke:2006:EJ**


**Bolignano:2001:FMC**


**Baiardi:2002:JSD**


**Brady:2002:JPB**


**Benowitz:2003:EAR**

REFERENCES

**Bond:2007:TBA**


**Beraldi:2003:TUT**


**Badea:2008:IJS**


**Bellia:2008:MPP**


**Bellia:2009:JSI**


**Bodden:2004:LLR**

REFERENCES


[Boothner:2003:CGJ] Per Bothner. Compiling Java with GCJ. *Linux Jour-
REFERENCES


REFERENCES


Sergey Butkevich, Marco Renedo, Gerald Baumgartner, and Michal Young. Compiler and tool support for


REFERENCES

2882 (print), 1532-2890 (electronic).


REFERENCES

Brodie:2004:JJI


Bruce:2005:CHT


Bruckschlegel:2005:MCC


Bruno:2005:JWS


Bruno:2006:JM

[Bru06] Eric J. Bruno. Java messaging. Charles River Media programming series. Charles River Media, Inc., 403 VFW Drive, PO Box 417, Rockland, MA 02370,
REFERENCES


Boone:2000:JCE

Borger:2000:PMS

Boussinot:2000:JTS

Buck:2001:JCS

Borger:2004:EAS
References


REFERENCES


Bravenboer:2006:DFEa  [BTV06]  Martin Bravenboer, Éric Tanter, and Eelco Visser. Declarative, formal, and extensible syntax definition for as-

**Budd:2000:UOO**


**Budd:2001:CDS**


**Bulka:2000:JPS**


**Burke:2001:JXE**


**Burkhalter:2002:JTE**


**Burger:2003:TTD**


**Burnette:2005:EIP**

REFERENCES

pp. LCCN QA76.73.J38 B875 2005. URL http://

O’Reilly shortcuts. O’Reilly & Associates, Inc., 981
Chestnut Street, Newton, MA 02164, USA, 2007.
ISBN 0-596-51484-0. LCCN QA76.73.J38 B87 2007eb;
QA76.73.J38. URL http://

*Astronomical Society of the Pacific Conference Series*, 281
(??):120–124, 2002. CODEN ????? ISSN 1050-3390.

I. Busko. Specview: a Java tool for spectral visualization and model fitting of multi-instrument data
CODEN PSISDG. ISSN 0277-786X (print), 1996-756X (electronic).

Paolo Boldi and Sebastiano Vigna. Mutable strings in
Java: design, implementation and lightweight text-
search algorithms. *Science of Computer Programming*, 54
(1):3–23, January 2005. CODEN SCPGD4. ISSN 0167-
6423 (print), 1872-7964 (electronic).

Gerald Brose, Andreas Vogel, and Keith Duddy. *Java pro-
gramming with CORBA: advanced techniques for building distributed applications.*
John Wiley and Sons, New York, NY, USA; London, UK;

Kevin Bierre, Phil Ventura, Andrew Phelps, and Christopher Egert. Motivating
OOP by blowing things up: an exercise in cooperation and competition in an intro-
ductive Java programming course. *SIGCSE Bulletin (ACM Special Interest Group
on Computer Science Education)*, 38(1):354–358, March
2006. CODEN SIGSD3. ISSN 0097-8418 (print), 2331-3927
(electronic).

James W. Bradley and R. Webster West. Interactive Java tools for exploring
high-dimensional data.
REFERENCES

**Burns:2001:RTS**


**Brosgol:2003:CATa**


**Brosgol:2003:CATb**

B. M. Brosgol and A. Wellings. A comparison of the asynchronous transfer of control features in Ada and the real-time specification for Java.

**Burns:2003:PGP**


**Bergin:2005:TPE**

REFERENCES


[CAa00] Paul Caamano. Porting a JAVATM Virtual Machine to an embedded system. Thesis
(M.S.), University of California, Santa Cruz, Santa Cruz, CA, USA, 2000. [Cal01]

**Cabana:2004:PPJ**


**Calarco:2000:BRB**


**Calsavara:2000:JQH**


**Callaway:2001:ISS**


**Callaway:2002:VTR**

John Callaway. *Visualization of threads in a running Java program*. Thesis (M.S.), University of California, Santa Cruz, Santa Cruz, CA, USA, 2002.

**Calvert:2003:TIS**


**Calejo:2004:ITD**


**Carlisle:2006:AOP**

Casset:2002:DEV


Cavalieri:2002:ERT


Cavaness:2004:PJS


Chalasani:2004:AJB


Christian:2001:PJT

REFERENCES

Cowlishaw:2004:FFE


Corwin:2003:MRM


Chang:2001:EEJ


Christensen:2002:FCD


Corsaro:2003:EMR


Chang:2004:TSP


Craig:2001:IJS

REFERENCES


2006. CODEN SCPGD4. ISSN 0167-6423 (print), 1872-7964 (electronic).

Chin:2006:FBAa [CCKP06]


Choi:2005:JMA [CCM05]


Caprotti:2000:JPC [CCR00]


Cruz:2002:SRA [CCSA02]


Clamp:2004:JJA [CCSB04]


Chen:2001:JJB [CCT01]

REFERENCES


REFERENCES

60–72, October 2005. CODEN JSSODM. ISSN 0164-1212 (print), 1873-1228 (electronic).

Corradini:2004:TJC


Chambers:2007:AIR


Cameron:2007:MO


Cocosco:2001:JIV


Cierniak:2003:ORP


Cerami:2002:WSE

REFERENCES


**Chelius:2000:ING**

**Clear:2002:ACJ**

**Carpenter:2003:HDP**

**Conrad:2004:ESB**

**Conrad:2004:USB**

**Cohen:2005:AIC**
Robert F. Cohen, Alexander V. Fairley, David Gerry,
REFERENCES


**Carpenter:2000:OSM**


**Cabri:2005:ERB**


**Carpenter:2003:AHJ**


**Carpenter:2003:TSH**


**Chandra:2009:SPA**

REFERENCES

2867 (print), 1558-1160 (electronic).


[CG02]

Chen:2002:POS


[CG01]

Casey:2003:TSJ


[CGM06]

[CG+00]

Chiu:2002:PMM


[CGR00]

Carpenter:2000:MML


[CGJ+00]

Cohen:2006:JJTa


[CGM06]

Ciancarini:2000:MCD

Paolo Ciancarini, Andrea Giovannini, and Davide

**Comeau:2004:UOP**


**Choi:2003:SAS**


**Catano:2002:FSS**


**Cross:2006:JLI**


**Choi:2008:SHM**


**Chalk:2000:CCC**

Peter Chalk. Conference

**Chalk:2000:JJC**


**Chapman:2000:JES**


**Chaudhri:2002:JD**


**Chavez:2003:BRH**


**Chang:2005:RIR**


**Chavez:2005:JFE**

REFERENCES


Chen:2003:RAS


Che:2005:REC


Chen:2004:MCP


Chiba:2000:LTS


Cross:2007:DOV


Csopaki:2000:CPI


Coglio:2004:FTJ

REFERENCES


sored by the USENIX Association.


Choi:2001:CLF


Cimato:2002:DAP


Chappell:2002:JWS


Cavaness:2003:JSP


Crawford:2003:JDP


Cok:2005:EJU

D. R. Cok and J. R. Kiniry. ESC/Java2: Uniting ESC/Java and JML — progress and issues in building and using ESC/Java2, including a case study involving the use of the tool to verify portions

Chiao:2002:EBR


Chen:2004:SET


Chung:2003:JBD


Christensen:2004:RSX


Cole:2009:MPC


Chen:2002:UMC

REFERENCES

Chen:2003:HCM


Cadenhead:2003:STY


Chung:2003:MWA


Corliss:2008:BCJ


Clark:2004:PPA


Cha:2002:IXB


Clifton:2000:MMO

[CLCM00] Curtis Clifton, Gary T. Leavens, Craig Chambers, and


Counsell:2007:QMD


Crescenzi:2006:ACJ


Cierniak:2000:PJJ


Cunningham:2006:UCP


Cappello:2001:SRN


Cheng:2002:JBT


**Chugh:2009:SIF**


**Clifton:2006:MDR**


**Contreras:2007:XPP**


**Cirstea:2005:RBP**


**Chow:2003:EJP**


**Christensen:2003:EJH**


**Chang:2005:EJG**

Aaron N. Chang, Jason McDermott, and Ram Samudrala. An enhanced Java
Chen:2000:PAS

Chen:2003:JSDa

Chen:2003:JSDb
Michael K. Chen and Kunle Olukotun. The Jrpm system
for dynamically parallelizing sequential Java programs.
CODEN IEMIDZ. ISSN 0272-1732 (print), 1937-4143
(electronic). URL http://
/csdl.computer.org/comp/
mags/mi/2003/06/m6026abs.
htm; http://csdl.computer.
org/dl/mags/mi/2003/06/
m6026.htm; http://csdl.
computer.org/dl/mags/mi/
2003/06/m6026.pdf.

Chawla:2004:GIF

Anil Chawla and Alessandro
Orso. A generic instrumenta-
tion framework for collecting
dynamic information. ACM
SIGSOFT Software Engineer-
ing Notes, 29(5):1–4, Septem-
ber 2004. CODEN SFENDP.
ISSN 0163-5948 (print), 1943-
5843 (electronic).

Cavazos:2006:MSDa

John Cavazos and Michael
F. P. O’Boyle. Method-
specific dynamic compila-
tion using logistic regres-
sion. ACM SIGPLAN Not-
ices, 41(10):229–240, Octo-
ber 2006. CODEN SINODQ.
ISSN 0362-1340 (print), 1523-
2867 (print), 1558-1160 (elec-
tronic).

Carroll:2007:IMA

Bradley W. Carroll and
Dale A. Ostlie. An Intro-
duction to Modern Astro-
physics. Pearson Addison-
Wesley, San Francisco, CA,
ISBN 0-8053-0402-9, 0-321-
44284-9 (paperback). ???
URL http://catdir.loc.
gov/catdir/toc/ecip0613/
2006015391.html; http:
//www.gbv.de/dms/ilmenau/
toc/512485305.PDF.

Cochran:2002:NVR

Shannon Cochran. News
and views: Researchers tackle
P2P network; Java upstarts
push JEFF; computer sci-
ence tests canceled; the con-
tinuing voyage. Dr. Dobb’s
Journal of Software Tools,
CODEN DDJOEB. ISSN
1044-789X. URL http://
www.ddj.com/documents/s=
7718/ddj0212n/.

Coglio:2003:IOS

Alessandro Coglio. Improv-
ing the official specification
of Java bytecode verification.
Concurrency and Compu-
tation: Practice and Experi-
ence, 15(2):155–179, Feb-
uary 2003. CODEN CCPEBO.
ISSN 1532-0626 (print), 1532-
0634 (electronic).

Coglio:2004:SVT

Alessandro Coglio. Simple
verification technique for com-
plex Java bytecode subroutines.
Concurrency and Compu-
tation: Practice and Experi-
ence, 16(7):
REFERENCES


Cohen:2004:TTT


Cohen:2002:JQH

F. Cohen. The testing toolbox: With these 10 tools, Java scalability, performance and functionality are no longer elusive. Chockful of techniques, they enable software developers, QA technicians and IT managers to effectively proof programs. Software Development, 12(7):36–43, 2004. CODEN ????. ISSN 1070-8588.

Cohen:2004:TTT


Collins:2001:DSJ


Coleman:2002:OAJ


Collins:2001:DSJ


Cook:2002:REJ


Cook:2005:HCE

Robert P. Cook. Heuristic compression of an English word list. Software—Practice and Experience, 35


REFERENCES

Chen:2005:JMM


Chalin:2006:NNR


Chen:2007:MEG


Craig:2006:VM


Chatterjee:2001:CPA


Crowell:2001:CP


Crockford:2008:JGP


Corsaro:2002:DPJ

[CS02] Angelo Corsaro and Douglas C. Schmidt. The design and performance of the jRate real-time Java implementation. Lecture Notes in
REFERENCES

Corsaro:2003:DPR

Csallner:2004:JAR

Chilimbi:2006:CCC

Clausen:2000:JBC

Clark:2000:NBG
Chung:2000:ECM


Chen:2002:TGC


Christopher:2000:HPJ


Chen:2003:EJV


Chatley:2005:KLP


Chevalley:2003:MAT


Collins:2003:RFL

REFERENCES

2003. CODEN SIGSD3. ISSN 0097-8418 (print), 2331-3927 (electronic).


Curioso:2007:AP


Cimadamore:2008:RJW


Chang:2000:JJI


Carey:2003:NIF

[Robert W. Carey, Paul J. Van Arsdall, and John P. Woodruff. The National Ignition Facility: early operational experience with a...

**Cai:2003:THI**


**Cai:2004:SMC**


**Chen:2003:RPJ**


**Chen:2004:EEI**


**Campione:2001:JTS**


**Chakravarti:2003:ISM**


**Chalk:2004:SGS**

REFERENCES

Can:2003:FFP


Chiao:2001:MEM


Chen:2004:STD


Chen:2001:SCJ


Chiao:2001:ETS


Chiao:2001:RIM


Chan:2002:AGF


Chen:2003:JMA


Chan:2004:AOT


Chaudhri:2001:SOD


Chen:2002:ILD


Czajkowski:2000:AIJ

REFERENCES

proceedings/oops/353171/p354-czajkowski/.

**Daconta:2000:JPT**


**Dudney:2004:MJF**


**Doyle:2002:MEJ**


**Doyle:2004:JPT**


**Dimpsey:2000:JSP**


**Darcy:2001:BLH**


**Darcy:2001:WEU**


**Darwin:2001:JCS**

Ian Darwin. *Java Cookbook: Solutions and Exam-

Darwin:2007:CJP


Darwin:2007:CJP


Dautelle:2001:JDJ


Davison:2005:KGP

REFERENCES


deBeer:2002:MIR

[deBeer:2002:MIR]

deDinechin:2001:JQW

[deDinechin:2001:JQW]

Bois:2001:DEF

[Bois:2001:DEF]

Deitel:2002:JHP

[Deitel:2002:JHP]

Dellwig:2002:J

[Deitel:2002:JHP]

Deitel:2003::J

[Deitel:2003::J]
Harvey M. Deitel and Paul J. Deitel. *Java: how to program*. How to program series. Prentice-Hall, Englewood Cliffs,

Deitel:2007:JHP


DeMeuter:2004:OOL


Debbabi:2003:SSC


Dufour:2003:DMJ


Deitel:2002:AJP


deCarmo:2004:JOA


Deitel:2008:JFI

REFERENCES

Drossopoulou:2001:FTJ

Dekel:2000:SIJ

Debbabi:2003:MCA

Dekker:2006:LFP

Drossopoulou:2002:FTJ

DePasquale:2003:UJU
C. J. DePasquale. Using the JVMP to understand
the behavior of Java classes during the development process. *Cmg.*, 2(??):821–832, 2003. CODEN ????.


REFERENCES

**deBeer:2004:DCS**


**dAmorim:2005:EBR**


**Dwyer:2000:APL**


**Daly:2004:ALS**


**Dujmovic:2004:VJW**


**Dagenais:2008:ESA**


**Dicken:2000:DLO**


REFERENCES


[Die00] Sylvia Dieckmann. A study of the object demographics of large Java applications. Thesis (M.S.), University of California, Santa Barbara, Santa Barbara, CA, USA, 2000.


REFERENCES


[DK02] U. Drofenik and J. W. Kolar. Interactive power electronics seminar (iPES) —

DeSouza:2003:JPM


Domani:2001:IFG


Domani:2000:GFG


Donovan:2004:CJP


Doherty:2000:JU


Deng:2002:JUJ


deLeeuw:2005:BRC

References

Drossopoulou:2006:FMD

Deng:2003:RCJ

Dutchyn:2001:MDJ

deMelo:2004:CJF

Drechsler:2007:YSL

Dmitriev:2002:LSM

Dmitriev:2004:PJA

Duplantis:2002:VFA
Willa Duplantis, Eve MacGregor, Maria M. Klawe, and

**Dietl:2005:TSC**


**Ducournau:2009:EAO**


**deMoor:2008:TID**

Oege de Moor, Damien Sereni, Pavel Avgustinov, and Mathieu Verbaere. Type inference for datalog and its application to query optimisation. In Lenzerini and Lembo [LL08a], pages 291–300. ISBN 1-60560-932-3. LCCN ????

**Dershem:2002:AJL**


**Dyer:2006:NPD**


**Detlefs:2005:STP**

REFERENCES


[DOR05] Enrico Denti, Andrea Omicini.


[Dro01b] Adam Drozdek. *Data struc-
REFERENCES


Delzanno:2002:TAV


Daconta:2000:XDJ


DePauw:2000:VRP


DiStefano:2000:JKE


Aires-de-Sousa:2002:JJT


Ding:2004:EJP

REFERENCES


[DeSutter:2004:CJL] B. DeSutter, F. Tip, and J. Dolby. Customization of

**Ducournau:2008:PHA**


**Duddy:2006:BRK**


**Dietrich:2002:JDC**


**Dun02**


**Durney:2002:EJC**


**Dobbing:2001:RSA**


**Draganova:2007:TAW**

REFERENCES

cial Interest Group on Computer Science Education), 39 (3):311, September 2007. CO-
DEN SIGSD3. ISSN 0097-
8418 (print), 2331-3927 (elec-
tronic). Proceedings of the 12th Annual SIGCSE Confer-
ence on Innovation and Techn-
ology in Computer Science
Education (ITiCSE’07).

Distasio:2007:ICS

Joseph Distasio and Thomas Way. Inclusive computer science education using a ready-made computer game framework. SIGCSE Bul-
letin (ACM Special Inter-
est Group on Computer Science Education), 39(3):116–
120, September 2007. CO-
DEN SIGSD3. ISSN 0097-
8418 (print), 2331-3927 (elec-
tronic). Proceedings of the 12th Annual SIGCSE Confer-
ence on Innovation and Tech-
nology in Computer Science
Education (ITiCSE’07).

Dwe00a

Andrew Dwelly. Java, XML, and literate program-
2000_02/litjava.txt; http://
2000_02/litjava.zip.

Dwe00b

Andrew Dwelly. XML, reflective pattern matching, and Java. Dr. Dobb’s Jour-
nal of Software Tools, 25(6):
2000_06/marius05.zip;
http://www.ddj.com/ftp/

Dwe07

Joseph Distasio and Thomas Way. Inclusive computer science education using a ready-made computer game framework. SIGCSE Bul-
letin (ACM Special Inter-
est Group on Computer Science Education), 39(3):116–
120, September 2007. CO-
DEN SIGSD3. ISSN 0097-
8418 (print), 2331-3927 (elec-
tronic). Proceedings of the 12th Annual SIGCSE Confer-
ence on Innovation and Tech-
nology in Computer Science
Education (ITiCSE’07).

DWH01

Nell B. Dale, Chip Weems, and Mark R. Headington. Introduction to Java and soft-
ware design. Jones and Bartlett, Boston, MA, USA, 2001. ISBN 0-7637-1064-

DWH01

Nell B. Dale, Chip Weems, and Mark R. Headington. Introduction to Java and soft-
ware design. Jones and Bartlett, Boston, MA, USA, 2001. ISBN 0-7637-1064-

DYH05

A. Deng, H. Yu, and S. Hu. Design and realization of embedded system development platform based on Java technology. Information and Con-
trol, 34(1):96–103, 2005. CO-
DEN IFCNA4. ISSN 1002-
0411.

Ding:2003:LJB

K. Ding, K. Zhou, F. He, and Y. Shen. LDA — A Java-based linkage disequilib-
rium analyzer. Bioinformat-
ics, 19(16):2147–2148, 2003. CODEN ????? ISSN 1367-
4803 (print), 1367-4811 (elec-
tronic).
<table>
<thead>
<tr>
<th>Author(s)</th>
<th>Title and Additional Information</th>
</tr>
</thead>
</table>
Edmondson:2009:PFY


Edwards:2000:CJC


Edwards:2001:CJ


Eberhart:2002:JTU


Efford:2000:DIP


Edelstein:2003:FTM


Emmi:2007:LA


Edelstein:2001:MJP


Edelstein:2002:MJP


Elliott:2008:HHS


Eeckhout:2003:HJP


Ertl:2002:VGE


ElKharashi:2002:JPJ

REFERENCES

[Escribano:2008:DTJ]

[Egyedi:2001:SFC]

[Eason:2004:PDU]

[Ekman:2007:JEJ]

[Eich:2005:JTY]

[Eluard:2001:OSJ]

[Emmerich:2001:CTJ]
Engelbrecht:2003:TSB


El-Kharashi:2001:ATA


Epstein:2000:JQ


Elkarablieh:2007:SSA


Eisenbach:2001:SIF


Eckstein:2002:JS


Elhag:2004:GPP

REFERENCES


[Eng00] Marie English. Micro news: New benchmark for Unigraphics V15; wireless applications grow; tool set for the Java Card platform; biomechanical discovery affects mobile applications, robots; hard


REFERENCES

http://www.oreilly.com/catalog/9780596001759;


T. Elsharnouby and A. U. Shankar. Using ScSF Java
REFERENCES


**Elsharnouby:2005:UST**


**Evripidou:2006:MMA**


**Saddik:2000:JJA**


**Espak:2006:JRB**


**Evripidou:2001:PMP**


**Esquembre:2004:EJS**

F. Esquembre. Easy Java


REFERENCES

DEN SIGSD3. ISSN 0097-8418 (print), 2331-3927 (electronic). Inroads: paving the way towards excellence in computing education.

Eckerdal:2005:NJP


Eberhard:2007:MOC


Ethington:2001:DPS


Eubanks:2005:WCJ


Eugster:2006:UPJa


Eichelberger:2002:VJP


Eichelberger:2004:OOP

Holger Eichelberger and
REFERENCES


**Feizabadi:2003:UAS**


**Funika:2004:MSD**


**Fong:2000:PLM**


**Fong:2001:PLD**


**Farley:2006:JEN**


**Farley:2002:JEN**

REFERENCES


Fenton:2002:RTC


Farzan:2004:FAJ


Fukunari:2001:BWJ


Forax:2004:RIJ


Felea:2002:EPJ


Feijs:2001:MNA

REFERENCES

Feigenbaum:2004:JRS


Feinberg:2007:VOO


Fekete:2002:TDS


Fekete:2008:TSD


Felber:2003:SAP


Felber:2004:UJX


Ferguson:2007:CCM

REFERENCES


[Fitzgerald:2007:GAS]

[Fitzgerald:2009:ARN]

[Fahringer:2001:MDP]

[Fahringer:2005:JNP]

[Funika:2005:PIJ]

[Fields:2000:WDJ]

[Friedman:2003:TFT]
R. Friedman and A. Kama. Transparent fault-tolerant
REFERENCES


REFERENCES


Fleury:2001:ERV


Flenner:2003:JPU


Findler:2001:BCB


Flanagan:2002:ESC


Fisher:2006:JEN


Fung:2004:JBP


Freund:2003:TSJ

[173x634] Stephen N. Freund and John C. Mitchell. A type sys-
<table>
<thead>
<tr>
<th>REFERENCES</th>
</tr>
</thead>
</table>
REFERENCES


www3.interscience.wiley.com/cgi-bin/abstract/72516216/START; http://www3.interscience.wiley.com/cgi-bin/fulltext?
ID=72516216&PLACEBO=IE.pdf.

www3.interscience.wiley.com/cgi-bin/abstract/72516225/START; http://www3.interscience.wiley.com/cgi-bin/fulltext?
ID=72516225&PLACEBO=IE.pdf.


www3.interscience.wiley.com/cgi-bin/abstract/84503221/START; http://www3.interscience.wiley.com/cgi-bin/fulltext?
ID=84503221&PLACEBO=IE.pdf.


Foxwell:2001:RPJ


Foxwell:2002:JX


Fox:2003:CSE


Fox:2003:JGA


Fuhrer:2003:MDV


Fuller:2006:CPB

Ursula Fuller, Arnold Pears, June Amillo, Chris Avram, and Linda Mannila. A computing perspective on the Bologna Process. SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education), 38(4):
115–131, December 2006.

Forax:2000:RTP


Frens:2004:TTT


Freeby:2001:CDJ


Frenzel:2007:ERB


Frenzel:2007:ERB


Fredlund:2005:GCP


Frenzel:2007:ERB


Frenger:2008:HJ

REFERENCES

SINODQ. ISSN 0362-1340 (print), 1523-2867 (print), 1558-1160 (electronic).

Fricke:2002:EJO


Fu:2004:TJW


Frost:2007:FGC


Frost:2008:UJL


Frye:2003:SGJ


Fry:2008:VD


Foster:2003:UNP


Fukushima:2003:SFS


Ferrero:2003:RJB

A. Ferrero, S. Salicone, C. Bonora, and M. Parmigiani. ReMLab: a Java-based remote, didactic measurement laboratory. IEEE

Factor:2006:PID


Fuentes:2000:TOM


Flea:2006:DLB


Fischmeister:2001:EST


Freiwald:2002:JBC

Uwe Freiwald and Jörg R. Weimar. The Java based cellular automata simulation


REFERENCES

[Gad03]
ISSN 0374-4353.

[Gagne:2002:JNB]

[Gal01]

[Nicholas:2002:CIDE]


[Gam03]
REFERENCES

Gaona:2000:RDC


Garber:2000:NBC


Garrido:2001:OOD


Guelfi:2003:SED


Guelfi:2004:SED

REFERENCES


Gardner:2009:DGP

Gates:2003:DTT

Grimm:2001:SAC

Gu:2000:EHP

Georges:2007:SRJ

Georges:2004:MLP
Gonzalez-Castano:2001:JCV


Garti:2000:OMP


Goldovsky:2005:BVN


Goldweber:2001:URU


Gupta:2000:OJP

REFERENCES

Georges:2004:JPR


Gasperoni:2000:MPJ


Grose:2002:MXJ


Gonzalez:2004:WOO


Gravvanis:2008:JMB


Geary:2000:GJV


Geary:2001:AJP


[Gel00] J. Helene Gelderblom. OOP-tutor: a CBL system for introductory object-oriented programming. SIGCSE Bulletin (ACM Special Interest Group on Computer Sci-
REFERENCES


Geary:2004:CJF


Geary:2007:CJF


Gegg-Harrison:2003:SPCa


Gegg-Harrison:2003:SPCb


Glitho:2001:AFU


Gonzalez:2001:EDT

Evelio J. González, Alberto F. Hamilton, Lorenzo Moreno, José F. Sigut, and Roberto L. Marichal. Evenet 2000:
REFERENCES


Giguere:2000:JME


Gill:2000:JVJ


Gilorien:2000:DJ


Gilreath:2000:RDP


Gittleman:2000:OCJ


Gestwicki:2004:JJI


Gregersen:2009:DUJ

REFERENCES

Gosling:2000:JLS

Gosling:2005:JLS

Gerlach:2003:GPS

Griffith:2005:MME

Gabay:2007:CJR

Ghosh:2008:BF1

Godefroid:2008:GBW

Ghaly:2001:SEA
Ragae Ghaly, Krishna Kothapalli, and Uma Meyyappan. Selecting EJB application servers: Benchmark and test

Galant:2003:HTN


Gall:2004:BEC


Gall:2004:PIC


Goldwasser:2008:TOO


Glass:2006:RCP


Gu:2001:JBP


REFERENCES


**Gil:2008:WIS**


**Gupta:2000:TSH**


**Groth:2009:MPD**


**Gustedt:2002:TJP**


**Goncalves:2002:JMO**


**Gore:2001:CAM**

Rajeev Goré and Lan Duy Nguyen. CardKt: Automated multi-modal deduction on Java cards for multi-application security. *Lec-
REFERENCES

Gore:2001:CMT


Gordorn:2004:C


Garbervetsky:2005:PIR


Goeschl:2001:JTT


Goldstein:2000:HJC


Goldman:2001:JQW

Goldman:2004:IEB


Goldman:2004:CFI


Goodwill:2000:PJJ


Goodman:2001:JEB


Goodman:2002:DHD

Danny Goodman. *Dynamic HTML: The Definitive Ref

[Goo07]


[Goo02b]


[Gos00a]


[Gos00b]

REFERENCES

xvi + 710 + 46 pp. LCCN QA76.73.J39 G682 2000.


REFERENCES

April 01, 2005. CODEN ????. ISSN 1367-4803 (print), 1367-4811 (electronic).

Goetz:2006:JCP


Gal:2005:IJB


Gal:2008:JBV


Gontmakher:2003:CVJ


Gregg:2003:PID


Gregg:2005:MLC


Genaud:2007:PMP

REFERENCES

Gray:2004:JBA


Grissom:2000:PFI


Griffith:2002:JXJ


Grinder:2002:AAC


Grinder:2003:PEE


Grimm:2006:BET


Gries:2008:PAT


**Grosbol:2002:CJC**


**Grosso:2002:JR**


**Grosso:2002:JRD**


**Guelfi:2005:SED**


**Geppert:2000:T**


**Gilreath:2000:BRJ**


REFERENCES

2867 (print), 1558-1160 (electronic).

Govindaraju:2000:RER


Goh:2006:DBM


Gsoedl:2000:JQC


Grigorenko:2005:VTG


Glossner:2002:JED


Gurevich:2000:IJC

REFERENCES


Groce:2002:MCJ


Groce:2004:HMC


Gerth:2005:JTD


Getov:2001:MCJ


Gourley:2000:BWB


Guo:2001:DDS


Gilliam:2002:PJ

REFERENCES


[Hal01a] Marty Hall. *Marty Hall's Core Servlets and JavaServer Pages Training Course: a
REFERENCES


Hartley:2000:AYM


Harms:2001:JSM


Hartley:2001:AGM


Hartley:2002:AYM


Harms:2002:XCB


Harold:2003:PXJ


Hartley:2004:JNP


Hartley:2006:J


Hassler:2002:JCP


Hawlitzek:2002:J


Hall:2001:CWP


Hulaas:2008:PTL


Hanks:2009:SUP


Hulaas:2004:EJG


Hubbard:2001:PJB


[Hunter:2001:JSP]

[Horstmann:2002:CJV]

[Horstmann:2003:CJV]

[Hendrix:2001:DVI]

[Huet:2004:HPJ]

[Hendrix:2000:DVI]
REFERENCES


REFERENCES

HuertaYero:2005:JIJ


Hoepner:2003:JBO


Heckler:2007:BRB


Hadharan:2000:EEP


Heffelfinger:2007:JED


Heijl:2001:DXS


Heines:2003:EXS

REFERENCES


REFERENCES

Hau:2003:SJA

Halloway:2007:RJD

Hirzel:2007:JGJ

Haase:2008:FRC

Hakala:2001:GAD

Hakala:2003:GPB
REFERENCES

Harder:2004:JUV


Higuera:2004:MMR


Hightower:2003:PPJ


HigueraToledano:2004:SBS


Hinke:2002:ICS


Hirsch:2000:CJI


Hirzel:2007:DLO


Hitchens:2002:JN


Hitzer:2003:KIS

[Hit03] E. M. S. Hitzer. Kamiwaai: Interactive 3D sketching with

[HJL00]


[HJL+01]


[HJF06]


[HJF03]


[HJR+03]


[HJR+03]

REFERENCES

SINODQ. ISSN 0362-1340 (print), 1523-2867 (print), 1558-1160 (electronic).


[Harf:2001:APS] Mait Harf, Kristiina Kindel, Vahur Kotkas, Peep Küngas,

Holmes:2009:IJS


Holmes:2009:JJS


Hong:2009:CAT


Hong:2009:JCA


Henry:2000:JQH


Henry:2000:JQH

REFERENCES

516 pp. LCCN QA76.73.J38 H54 2002.

[H] Huang:2002:JCA


[H] Harrison:2003:NBP


[H] Huang:2003:JBD


[H] Hunt:2003:GJE


[H] Hayden:2004:INW


[H] Haustein:2006:JDJ


[H] Herlihy:2006:FFIa


[H] Harner:2009:JJR

REFERENCES

Halter:2000:EJP

Hartel:2001:FSJ

Hudson:2001:SCG

Hummel:2002:UVB

Heidinger:2004:JMS

Hristova:2003:ICJ
Heydon:2000:PLJ


Huang:2003:JGJ


Higuchi:2003:STS


Hohpe:2003:AWO


Holub:2000:TJT


Holub:2000:CDJ


Holzner:2000:JBB


Holliday:2004:JAI

M. A. Holliday. A Java applet for illustrating Internet


REFERENCES

Horstmann:2000:CCV


Horstmann:2000:PCD


Horstmann:2002:BJ


Horstmann:2002:BJP


Horstmann:2003:CCJ


Horstmann:2005:BJ


Houlding:2000:PSC

REFERENCES


REFERENCES

0302-9743 (print), 1611-3349 (electronic). URL
http://link.springer-ny.com/link/service/series/0558/bibs/2374/23740133.htm;


[HrD08a] J. Henkel, C. Reichenbach, and A. Diwan. Errata for "Discovering Documentation

**Henkel:2008:DDA**


**Hibbard:2002:JDO**


**Hibbard:2005:JDC**


**Hennen:2000:OJL**


**Hancock:2000:SCP**

REFERENCES

[Harris:2000:LOO]

[Hardy:2001:CQC]

[Hou:2002:PEJ]

[Huh:2002:DJB]

[Herzog:2005:PJS]

[Huang:2008:ESS]

[Hsiao:2009:EPP]


REFERENCES

12th Annual SIGCSE Conference on Innovation and Technology in Computer Science Education (ITiCSE’07).


[Hun03a] J. Hunt. Look sharp! Microsoft’s C# column has often been described as a Java killer, and the languages have a lot in common. *Application Development Advisor*, 7(2):32–35, 2003. CODEN ???? ISSN 1369-4200.


Références


REFERENCES


C. Icking, R. Klein, P. Kollner, and L. Ma. Java applets

**Illmann:2001:TMM**


**Inagaki:2003:IPS**


**Ishizaki:2000:SDT**


**Ishizaki:2000:DIE**


**Inoue:2009:HJV**

Hiroshi Inoue and Toshio Nakatani. How a Java VM can get more from a hardware performance monitor. *ACM SIGPLAN Notices*, 44(10):137–154, Octo-
Inghelbrecht:2009:OOD


Ishikawa:2005:JOL


Igarashi:2001:FJM

Atsushi Igarashi, Benjamin C. Pierce, and Philip Wadler. Featherweight Java: a minimal core calculus for Java and GJ. ACM Transactions on Programming Languages and Systems, 23(3):396–450, May 2001. CODEN ATPSDT. ISSN 0164-0925 (print), 1558-4593 (electronic).

Iosif:2003:TLP


Inoue:2006:POB


Ishimoto:2001:POB


ISO:2005:IDM

REFERENCES

ISO:2008:IIId


Ishizaki:2003:ECP


Igarashi:2007:VPT


Ivancsy:2002:HWJ


Ive:2003:TER


Iverson:2003:MXJ


Jamil:2001:CBN


Jipping:2003:UJT


Jo:2004:CCF


Jordan:2004:EJT


Jipping:2007:TSJ

Michael J. Jipping, Cameron Calka, Brian O’Neill, and Christopher R. Padilla. Teaching students Java bytecode using Lego Mindstorms robots. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Educa-
REFERENCES

Jeon:2005:JJB


Jo:2004:UEA


Jordan:2006:SJT


Jennings:2000:JQC


Jennings:2000:JQH


Jensen:2001:DRT


Jenkins:2002:GJP

REFERENCES


Jiahai:2004:TWO

Jun:2003:CDT

Jia:2000:OOS

Jian:2004:DJJ

Jibson:2002:JPU

Jung:2002:DIS

Jones:2000:AJC
REFERENCES


[JM+08a] Jose A. Joao, Onur Mutlu, Hyesoon Kim, Rishi Agarwal,

[JM09]


[Joao:2009:FRC]


[Inroads:2002:UJD]


[Joisha:2002:EAJ]
REFERENCES

Jank:2003:OOI

Johnson:2000:DSC

Johnson:2000:SFP

Johnson:2003:SAJ
P. Johnson. Scaling up Java applications on Windows servers. Cmg, 1(??):103–112, 2003. CODEN ????.

Johnson:2006:JT

Jolin:2001:JQC

Jones:2002:JMA
REFERENCES


Jaworski:2000:JSH


Jovanovic:2005:MDS


Jacobs:2008:PMC


Joshi:2009:RDP


Jacob:2002:CAP


Jordan:2003:JDO


Jeffrey:2005:JJF

Jayaraman:2005:KDI


Juric:2000:JDO


Jagannathan:2001:ICS


Jeong:2004:JBS


Jacobson:2004:ITE


Juola:2007:PCO


Jacobs:2004:STS

REFERENCES


Kalinovsky:2004:CJT

Kanalakis:2002:WSJ

Keane:2003:DJP

Kolling:2004:EAB

Kosa:2004:TVC

Kreuzinger:2003:RTE

Kats:2008:MSB
Klemm:2007:JIO


Kim:2000:JBO


Kingston:2001:ADS


Krapf:2003:ESP


Keeton:2001:SEU


Kazi:2000:TOH


Kapitza:2006:FIA

Rüdiger Kapitza, Jörg Domschka, Franz J. Hauck, Hans P. Reiser, and Holger...
REFERENCES


Kats:2009:PRF


KdJNNV09

Keschenau:2004:REU


Kes04

Kistler:2000:ADM


KF05

Karaorman:2005:JJR


KFN04

Khondkar:2004:AAI


KFN04

Khondkar:2004:EEB

Kamalov:2005:JAT


Keen:2004:JFD


Kim:2000:MSB


Kiczales:2001:AOP


Kielmann:2001:EJH


Khoo:2009:DJA


Kingsley-Hughes:2001:JE

Kiczales:2003:ATA


Kiczales:2004:CLG


Kientzle:2002:JQH


Kilgore:2002:OOS


Kilburn:2003:MUJ


Kilgore:2003:OOS


Kim:2002:DIM

Jong-Hak Kim. Development of intelligent milling machine
using Java tool: research project. Master of science, plan ii, Department of Mechanical Engineering, University of California, Berkeley, Berkeley, CA, USA, 2002.

King:2000:JP


Kim:2002:SOC


Kazi:2000:JCS


Koch:2000:AFG


Koga:2003:MRT

[M. Koga and S. Kawakami. MAI-17-3 real-time remote control system in Java and its application to swing up control of inverted pendulum. *SICE*, 1:358–361, 2003. CODEN ???.

Korochkin:2003:EPA


Kaczmarek:2004:SEE

[J. Kaczmarek and M. Kucharski. Size and effort estimation for applications written in Java. *Information and Soft-

Ko:2004:TCG


Klohs:2005:MRJ


Kumar:2009:GCM


Kouh:2004:DJP


Kulkarni:2004:VJS


Kim:2004:JMRa


Kawahito:2006:NIR


Kawahito:2000:ENP

[Motohiro Kawahito, Hideaki Komatsu, and Toshio Nakatani. Effective null pointer check elimination utilizing hard-


Y. Kou, Z. Liao, and Z. Li. Research on the scalable technologies of network management software based on
REFERENCES


Kumar:2000:SA


Krishna:2001:SR


Ko:2002:CB


Khurshid:2004:CJ


Khurshid:2004:TS


Kortenkamp:2004:GT


Koletzke:2007:OF


http://www.loc.gov/catdir/


C. Kloukinas, C. Nakli, and S. Yovine. A methodology and tool support for generating scheduled native code for real-time Java applications. Lecture Notes in Computer Science, 2855:274–289,
2003. CODEN LNCSD9. ISSN 0302-9743 (print), 1611-3349 (electronic).

Kambites:2001:OLI [KOB01]

Kodaganallur:2004:ILP [Kod04]

Koga:2004:CAT [Kog04]

Konsella:2003:ASJ [Kon03]

Kong:2004:IDI [Kon04]

Kawachiya:2008:ARM [KOO08]

Kuo:2001:AAJ [KP01]
REFERENCES

Kermany:2006:CCI

Kalibera:2009:CBV

Koved:2002:ARA

Kavadias:2003:ESS

Kurtz:2002:EIE

Kaiser:2006:CJC

Kolling:2000:OFJ
Michael Kölling and John Rosenberg. Objects first with Java and BlueJ (seminar session). SIGCSE Bul-

Knoblock:2001:TES


Kolling:2001:GTO


Kleijnen:2003:OWS


Kreger:2001:JME


Kroeker:2000:PCL


Kroeker:2000:PEN

Kirk L. Kroeker. Products: Enterasys Networks’ E-commerce access platforms; Tascom Software’s ASP editor; Vital’s text editor for program development; RapidStream’s security appliance; Kemma Software’s
help desk software; Teledoc's real-time UML profiling software; ParaSoft extends product support to Windows 2000; Spyglass’ interactive TV software; Metroworks releases CodeWarrior with PersonalJava support.


Klemm:2001:EJS


Kurzyniec:2002:MBT


Kozlenkov:2004:PRB

A. Kozlenkov and M. Schroeder.


[KT01a] Günter Kniesel and Dirk Theisen. JAC — Access

**Krall:2001:JLS**


**Kamina:2004:MDI**


**Kim:2004:EEJ**


**Kuc:2006:ROS**


**Kumaran:2001:JTO**


**Kumaran:2002:JTO**

REFERENCES

Kumar:2004:WBT


Kumar:2005:OTC


Kunkle:2002:WBI


Kurniawan:2004:JFP


Kim:2004:JMRb


Koffman:2001:SJP


Krintz:2001:UJC


REFERENCES

Kouh:2003:EDS


Lyon:2000:LWS


Labouseur:2009:BBO


Ladd:2001:PEU


Lagorio:2003:TSC


Lau:2006:OPA


Laird:2001:JQW

[Cameron Laird. *Java Q&A: When should you script Java...*]

[Lab09]
REFERENCES


[Lan04] J. Langr. Tech center: Sweet and simple Java 1.5’s


REFERENCES

Langtangen:2000:AST


Leavens:2006:PDJ


Lu:2004:DIM


Lee:2005:DDR


Lublinerman:2009:PPO

[LCC09] Roberto Lublinerman, Swarat Chaudhuri, and Pavol Cerny. Parallel programming with

**Lim:2005:CCH**


**Lee:2004:HJP**


**Lin:2003:SRP**


**Li:2004:FRT**


**Li:2004:WAS**


**Locke:2003:JTC**


**Lawhead:2003:RMT**

REFERENCES

b ib li o g ra ph y / M isc / DBLP/ 2 0 0 3 . bib ; ftp : / / ft p . ma th . ut a h . ed u / p u b / m ir r o rs / ft p . ir a . u k a . d e / b i bli o g ra phy / T ech rep or ts / U K en t . bib ; h t tp : / / w w w . c s . k e nt . a c . u k / pubs / 2 0 0 3 / 1 6 6 6 .

[Leavens:2002:FTJ] [LDe00b]

[Lindquist:2004:JCS] [Lea02]

[Lea:2000:CPJ]

[Lear:2000:NBY]

[Lea:2002:HEE]

[Lea:2005:JUC]
REFERENCES

Lee:2003:MWS


Lehrbaum:2001:FESi


Lehrbaum:2002:FESb


Lerner:2001:FEJ


Lerner:2001:FJ


Lerner:2001:FJP


Lerner:2001:FSS


Leroy:2001:JBV


REFERENCES


REFERENCES


Lhotak:2005:RTE


Lin:2007:SEA


Lhotak:2008:EBC


Lhotak:2008:RAB


Lin:2007:SIM


Lee:2009:DAY


Long:2003:TST

REFERENCES


controls, and twelve audio processing effects.


[LJ07] Joan M. Lucas and Jonathan Jarvis. Incorporating trans-

Li:2000:UCS [LKM06]


Lawlor:2001:SDP [LL01a]


Lee:2003:TIW


Liu:2006:II


Lewis:2000:JSS [LL00]


Lee:2001:IEW

REFERENCES


Lewis:2001:JSS


Lewis:2003:JSS


Lenzerini:2008:PTS


Liguori:2008:JPG


Lim:2008:RSS


Lobosco:2008:ERT


LLdA08

Lu:2003:PVP


LLK03

Lau:2003:MMT


LLMK03

Liu:2008:PBH


LLS+08

Lewis:2006:GGD


Liu:2002:JIA


Liu:2004:JPV

Lewis:2000:APH

Lewis:2001:APH


Lee:2008:EHS


[LO00a] Lambert:2000:JFP

[LO00b] Lambert:2000:JCC

[LO03a] Lambert:2000:FJC

[LO03b] Lambert:2000:JB

[Lot02] Loton:2002:WCM

[Lou05] Louridas:2005:JUT

[LOW09] Leather:2009:RPE

[LP01a] Launay:2001:EPP


REFERENCES


[LW08] Hans Langmaack, Andrzej Salwicki, and Marek Warpe-


REFERENCES

Lutz:2002:BAN

Lutz:2003:BAN

Lutz:2003:BFE
Liu:2003:RII


Liu:2003:IRL


Lee:2002:AOI


Lee:2002:EJE


Lee:2000:RVC


Lykins:2002:SYB


Liu:2004:JBD

REFERENCES

DEN SPEXBL. ISSN 0038-0644 (print), 1097-024X (electronic).

Lyon:2002:SMI

Li:2004:ACF

Liu:2003:RDE

Malks:2000:PJ

Marinacci:2005:SHT

Macvittie:2005:PAI

Madrigal:2001:FOD
Mahmoud:2002:LWJ


Mahmoud:2004:PEJ


Mahmoud:2004:WJA


Mahemoff:2006:ADP


Main:2003:DSO


Miller:2003:LTB


Mak:2003:JNC


Mamlin:2001:OSX

Manduchi:2001:DJA


Mann:2005:JFA


Margulies:2000:UJT


Marco:2001:EJJ


Marti:2001:ZZH


Marques:2002:BSJ


Mares:2005:BRA

Mason:2000:PCL


Masum:2001:BRBa


Maurer:2002:CPL


Maly:2001:IHJ


Mahovsky:2003:AJB


Moritz:2005:DFC

Sally H. Moritz and Glenn D. Blank. A design-first curriculum for teaching Java in a CS1 course. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 37(2):89–93,

Maebe:2006:JSBa


Marquez:2001:IOP


Menon:2008:SGL


Mountjoy:2004:WDG


Moon:2006:TMS


McCluskey:2000:JPa

REFERENCES


REFERENCES

Mytkowicz:2009:ICP


McFarland:2008:JMM


Matthews:2003:MJD


McGowan:2003:JCA


McGinnis:2004:DLS


Myles:2005:ETS


McKenzie:2001:JQJ

REFERENCES


REFERENCES


[MDB01] Hugues Martin and Lydie Marrs:2006:JWP


**Moreau:2005:BDR**


**Mahmoud:2004:RIC**


**Melton:2000:USJ**


**Moon:2000:JTC**


**Mehner:2002:JUB**

REFERENCES

Mengant:2000:WJC


Mengant:2003:NBJ


Merzbacher:2000:TDM


Merson:2004:MJR


Metsker:2001:BPJ


Metsker:2002:DPJ


Meyer:2003:CIC


Mikheev:2001:CCM

REFERENCES


Morgenthal:2001:EAI


Moreno:2003:FDC


McLaughlin:2004:JTD


Ma:2007:IAE


Matthews:2007:OSM


Matthews:2009:OSM


McDirmid:2001:JNA


REFERENCES

Miyashita:2000:JAV


Monson-Haefel:2000:EJ


Miecznikowski:2002:DJB


Monson-Haefel:2001:EJ


Monson-Haefel:2002:EJ


Murtagh:2009:HAO


Monson-Haefel:2006:EJ

Richard Monson-Haefel and Bill Burke. Enterprise Java-
REFERENCES

Monson-Haefel:2001:JMS

Menth:2006:TPP

Matsuoka:2001:TPE

Miles:2005:AC

Miller:2008:BRP
Milner:2009:BMJ


Milde:2000:EUV


MacAuley:2001:JPR


Muthukumar:2006:YSG


Montgomery:2001:FIF


Murphy:2006:HJS


Murphy:2008:BTD

Mohapatra:2006:DDS

Murray:2003:EIJ

Myers:2000:PPU

Malan:2007:SBC

Makela:2009:CBC

Mazumdar:2002:JBC

Mikheev:2002:OEJ
V. Mikheev, N. Lipsky, D. Gurchenko, P. Pavlov,

Meunier:2004:MRT


Murphy:2008:DGB


Mlsna:2004:WPM


Markidis:2005:IPP


Moodley:2004:CMP


Moreno:2004:PAJ

REFERENCES

DEN SIGSD3. ISSN 0097-8418 (print), 2331-3927 (electronic).


Mohapatra:2004:ETD


McCown:2009:WWS


Marche:2004:KTC


Massol:2005:MDN


Morrell:2000:JJJ


Morris:2002:AGJ


Morelli:2003:JJJ


Morgan:2003:BRA


Morrisett:2003:AIC


Morrison:2008:ACK


Morrison:2008:HFJ

REFERENCES


Mostowski:2005:FDS


Mostowski:2005:FVJ


Muller-Olm:2007:AMA


Manson:2001:CSM

REFERENCES


[MPTN08] Radu Muschevici, Alex Potapkin, Ewan Tempero, and James
REFERENCES


Malkhi:2000:SEJ


Mughal:2000:PGJ


Moreau:2002:MOJ


Markov:2006:IWD


Marchetto:2009:OST


Markow:2006:CST

REFERENCES


Marrero:2005:TFE


Metzger:2003:MBP


Maessen:2001:PAS


Miura:2009:AGI


McCreight:2007:GFC


Mattson:2005:PPP

REFERENCES


REFERENCES

Melton:2007:ESC


Mulgner:2000:CJP


Murdock:2000:JYV


Murdagh:2005:CAD


Murtagh:2007:SBV


McGovern:2003:JWS


Muchow:2002:CJT

REFERENCES

2007. CODEN SIGSD3. ISSN 0097-8418 (print), 2331-3927 (electronic).


REFERENCES

8418 (print), 2331-3927 (electronic).

Ma:2004:JTP


Marquez:2000:FPO


Nami:2008:COO


Narasaki:2005:LSJ


Nicoara:2008:CSE


Naik:2007:CMA


Neward:2000:SBJ


[Na07]

[NAR08]

[Nar05]

[N+00]


[NC04b] I. A. Nepomuceno-Chamorro. A Java simulator for membrane computing. J.UCS:
REFERENCES


Nimmer:2004:SVD

Nelson:2004:ESC

Newmarch:2000:PGJ

Newhouse:2001:JAE

Newman:2004:EJC
D. J. Newman. Embedded Java controllers. Circuit Cel-


REFERENCES


REFERENCES

wiley.com/cgi-bin/fulltext?ID=72515726&PLACEBO=IE.pdf.


[Nor00] Arthur C. Norman. Further evaluation of Java for symbolic computation. In

Narasimhan:2001:CBS


Noguera:2007:AEC


Neary:2001:JJB

Nystrom:2006:JNIa


Null:2005:CIM


Nanda:2006:ISM


Negrino:2001:JWW


Ngo:2001:IJJ

Nickell:2003:TPJ


Nakamura:2003:DJF


Nugent:2005:DDV


Nakajima:2001:BAE


Narayanan:2002:JM


Newsome:2002:PCD


Nevison:2003:TOE

Naftalin:2006:JGC


Naftalin:2007:JGC


Nyberg:2002:WSW


NiewiadomskaSzynkiewicz:2003:AJB


Oaks:2001:JS


Obrien:2005:JCC

REFERENCES

OBrien:2005:BBW

Ochem:2009:GIA

Ochem:2009:GCA

Ochem:2009:GAJb

Ochem:2009:MLP

Oestreicher:2001:ECJ

Offutt:2000:STA
REFERENCES

ISSN 0163-5948 (print), 1943-5843 (electronic).

Oechsle:2005:DDA


Oliver:2001:SEE


Ogasawara:2009:NAM


Oaks:2002:JN


O’Neill:2005:IAS


Oi:2005:DLV

REFERENCES

Oi:2006:IFH


Oi:2008:LVA


Oiwa:2009:IMS


Overbey:2009:RLR


Odekirk:2000:TSC

[OJJ00] Elizabeth Odekirk, Dominic Jones, and Peter Jensen. Three semesters of CS0 using Java: assignments and experiences. SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education), 32(3):144–147, September 2000. CODEN SIGS63. ISSN 0097-8418 (print), 2331-3927 (electronic).

Olsson:2004:JPL


Onodera:2004:LRJ


Ogasawara:2001:SEH


**REFERENCES**


[Oechsle:2002:JAP] Rainer Oechsle and Thomas Schmitt. JAVAVIS: Automatic program visualiza-
Ourosoff:2002:PTJ

Oaks:2000:JDQ

Oaks:2004:JT

Owen:2004:JJE

Pedrick:1998:PVC

Palmer:2002:JEH

Panda:2004:WDA
REFERENCES


Parlante:2004:N


Parsons:2005:JAM


Pascarello:2004:JYV


Paulson:2001:NBRb


Paulson:2003:NBR

Pausch:2008:ADM


Payne:2004:PJB


Peterson:2006:OCI


Pugla:2003:JPD


Parker:2004:PAC

REFERENCES

Pullen:2008:DAL


Pidd:2000:UJD


Pollet:2001:DSD


Pacios:2002:JBG


Pasareanu:2001:FFC


Paul:2006:CJN

REFERENCES


**Pandey:2000:PFG**


**Perelman-Hall:2000:JQ**


**Philippsen:2000:LOJ**


**Pike:2002:BTA**


**Paterson:2003:TJU**


**Paterson:2004:AOP**


REFERENCES

Piroumian:2002:WJP


Pillay:2005:ISC


Proulx:2009:UTJ


Pree:2000:FSL


Pelrine:2001:MED


Paal:2002:CDC


Paal:2003:JCD


Pancake:2001:HPJ


Park:2001:RRJ


Payne:2003:PJT


Pollet:2005:TCS


Plauger:2000:SCC


Pleumann:2002:MP


Pohl:2000:JDE


Pitt:2001:JRR

Esmond Pitt and Kathy McNiff. Java.RMI: the remote
REFERENCES


Pohl:2001:JDU


Potanin:2006:GOGa


Pistoia:2004:EJS


Pollock:2001:JBG


Pont:2003:CCL


Potratz:2004:PCB


Potter:2008:CJC


Powers:2007:LJ


REFERENCES


Pegueroles:2003:ESM


Proulx:2004:JIT


Prasad:2003:OSJ


Pratt:2008:SGJ


Permandla:2007:TSP


Prechelt:2000:ECS


Preiss:2000:DSA

Prechelt:2003:SLG


Price:2001:JPO


Prochazka:2001:ATE


Proulx:2002:OBG


Powell:2001:JCR


Pugh:2003:MJH


Pawlak:2001:JFS

Pratikakis:2004:TPJ


Pang:2001:PSR


Praehofer:2001:BWC


Perez:2007:RJI

Padala:2007:ACV

Prechelt:2001:IMI

Papadimitriou:2009:SSJ

Pothier:2007:SOD

Pfeffer:2004:RTG
[M. Pfeffer, T. Ungerer, S. Fuhrmann, J. Kreuzinger,
REFERENCES


**Pugh:2000:JMM**


**Palacz:2003:JST**


**Pedersen:2003:JPS**


**Pasareanu:2004:VJP**


**Pickett:2006:SSF**


**Prokopski:2008:APC**


**Paleczny:2001:JHS**

REFERENCES

paleczny.html. Sponsored by the USENIX Association.


[QGC00] Zhenyu Qian, Allen Gold-

**Qi:2009:MTS**


**Qi:2009:SCB**


**Qi:2000:SFI**


**Qi:2003:PLJ**

REFERENCES


REFERENCES


REFERENCES

Rapaport:2003:TPJ


Rasala:2000:TFY


Rasala:2003:EOV


Russell:2001:HSA


Rodziewicz:2004:OAJ


Roberts:2005:AJT


Roberts:2006:AJT

REFERENCES

Volker Roth and Vania Co- [RC01]


REFERENCES


[Reed01:RCJ] David Reed. Rethinking CS0 with JavaScript. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 33(1):100–104, March 2001. CODEN SIGSD3. ISSN 0097-
REFERENCES

8418 (print), 2331-3927 (electronic).

Reed:2002:DAJ


Reese:2003:JDB


Reges:2000:CRJ


Reges:2002:CCR

[Reg02a] S. Reges. Can C# replace Java in CS1 and CS2? SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education), 34(3):4–8, 2002. CODEN SIGSD3. ISSN 0097-

Reges:2002:SF1


Reges:2006:BBC


Reilly:2000:JQH


Reinholtz:2000:JWF

[Rei00b] Kirk Reinholtz. Java will be faster than C++. ACM
Reinholtz:2000:TCJ

Reiss:2003:JVJ

Reiss:2005:DDV

Rempt:2001:SJP

Renaud:2000:HNI

Renaud:2002:ESG

Requet:2003:BME
Antoine Requet. A B model for ensuring soundness of a large subset of the Java Card virtual machine. Science of Computer Programming,
Radenski:2008:JGC


Rousselle:2000:PSJ


Richards:2005:JDN


Ruiz:2007:JLC


Ranganath:2004:PIR


Ranganath:2007:SCJ


Roberson:2008:ESM

Michael Roberson, Melanie Harries, Paul T. Darga, and

[Ric06a] Rajan:2002:CPJ


[Ric06b] Richter:2000:YIA


[Ric01] Riccardi:2001:PDS


Richardson:2006:PAD


Richardson:2006:UEJ


Riley:2002:OJI

REFERENCES


[RK00] M. Rukoz, C. Leon, and M. Rivas. SIMA: a Java tool for constructing image processing applications on a het-
REFERENCES


Robillard:2000:DRJ


Robillard:2000:DRJ


Ramirez:2004:CBS


Reyes:2008:GDJ


Richards:2009:JMS


Rafieymehr:2007:JVD

[RM01] Atanas Rountev, Ana Milanova, and Barbara G. Ryder. Points-to analysis for

**Rountev:2003:FCA**


**RMR04**


**Robbins:2000:EBB**


**Robbins:2000:RLJ**


**Robbins:2001:SPE**


**Roberts:2001:OM**

REFERENCES

Robison:2001:ICE


Robbins:2002:EPI


Robbins:2003:URL


Robbins:2004:DHS

Steven Robbins. A disk head scheduling simulator.

Robbins:2004:URL


Roberts:2004:RSU


Roberts:2004:DCL


Roberts:2006:ITS

REFERENCES

Robbins:2007:JES

Roberts:2007:RAP

Rockwell:2001:XXJ

Rodrigues:2001:BIA

Roelofs:2000:JCC

Rogatkin:2003:JNI

Rojas:2000:SKZ

Rolfe:2005:LPS
ROLFE:2008:PFO


ROLFE:2008:SMA


RONTHAL:2001:WJI


ROSEMAN:2000:PTJ

Mark Roseman. Proxy Tk: a Java applet user interface toolkit for Tcl. In USENIX [USE00b], page ??

ROSE:2002:OJM


ROSS:2002:GST


ROSE:2003:LBV


ROSSLING:2006:TP1

Guido Rößling. Translator: a package for internationalization for Java-based appli-
cations and GUIs. SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education), 38(3): 312, September 2006. CODEN SIGSD3. ISSN 0097-8418 (print), 2331-3927 (electronic).


REFERENCES

Roy:2009:LPF


Rodriguez:2004:ETJ


Rossi:2007:JJL


Rose:2001:JAP


Reilly:2002:JNP


Raab:2000:PPT


Rasala:2001:JPT

REFERENCES

Rasala:2002:SMD


Ramirez:2000:DCJ


Rossbach:2000:JSS


Rummler:2001:EJF


Rainsberger:2005:JRP


Ritley:2001:DEP

REFERENCES


REFERENCES


REFERENCES

Ryan:2004:AAT


Rosa:2003:SPC


Reus:2001:HCV


Rahimi:2007:PPA


Rataj:2009:TJP


Rui:2003:CMW

Raje:2001:CSD


BCS:2004:HTJ


S:2004:HTJ


Saini:2002:JMD


Spoonhower:2006:ESP


Shankar:2008:JLD


Serragistra:2003:JFE

REFERENCES


[San00] Beverly A. Sanders. Using atomic await commands to


B. Sanden. Coping with Java threads: Java works for many kinds of concurrent software, but it was not designed for safety-critical real-time applications and does not protect the programmer from the pitfalls associated with multithreading. *Computer*, 37(4):20–27, 2004. CODEN CPTRB4. ISSN 0018-9162 (print), 1558-0814 (electronic).


Y. Sato. A study of Java language for effective thread migration. *Record of Electrical and Communication Engineering Conversazione To
REFERENCES

hoku University, 71(1):597–598, 2002. CODEN ?????
ISSN 0385-7719.

Satoh:2004:CNP

ISSN 1386-7857.

[Sat04]

Savitch:2001:JIC


[Sav01]

Sekkaki:2001:DAM


[SAWW01]

Sirer:2000:UPG


[SB00]

Sierra:2003:HFE


[SB03a]

Sierra:2003:HFJ

REFERENCES

Sierra:2005:HFJ

Sam-Bodden:2006:BPN

Sridharan:2006:RBC

Shankar:2007:DAI

Stuer:2001:PSA

Saleh:2001:ADC

Schuppan:2005:JIR
V. Schuppan, M. Baur, and A. Biere. JVM independent replay in Java. *Electronic Notes in Theoretical Computer Science*, 113(??):
REFERENCES

85–104, 2005. CODEN ????
ISSN 1571-0661.

Schultz:2003:CJL

[SBCK03] Ulrik Pagh Schultz, Kim
Burgaard, Flemming Gram
Christensen, and Jørgen Lind-
skov Knudsen. Compiling
Java for low-end embedded
systems. ACM SIGPLAN
Notices, 38(7):42–50, July
2003. CODEN SINODQ.
ISSN 0362-1340 (print), 1523-
2867 (print), 1558-1160 (elec-
tronic).

Syropoulos:2004:TXD

[SBMG00] Apostolos Syropoulos, Karl
Berry, Yannis Haralambous,
Baden Hughes, Steven Pe-
ter, and John Plaice, edi-
tors. T\TeX, XML, and Di-
gital Typography: Interna-
tional Conference on T\TeX,
XML, and Digital Typography,
held jointly with the 25th An-
ual Meeting of the T\TeX
Users Group, TUG 2004, Xan-
thi, Greece, August 30–Septem-
ber 3, 2004: Proceedings,
volume 3130 of Lecture Notes
in Computer Science. Sprin-
ger-Verlag, Berlin, Germany / He-
delberg, Germany / Lon-
don, UK / etc., 2004.
CODEN LNCSD9. ISBN
3-540-22801-2 (paperback).
ISSN 0302-9743 (print), 1611-
3349 (electronic). LCCN
Z253.3 I58 2004. URL
com/link/service/series/
0558/tocs/t3130.htm; http:
//www.springerlink.com/

Serrano:2000:QQS

[SBMG00] Mauricio Serrano, Rajesh
Bordawekar, Sam Midkiff,
and Manish Gupta. Quicks-
silver: a quasi-static compiler
for Java. ACM SIGPLAN
Notices, 35(10):66–82, Octo-
ber 2000. CODEN SINODQ.
ISSN 0362-1340 (print), 1523-
2867 (print), 1558-1160 (elec-
acm.org/pubs/citations/
proceedings/oops/353171/
p66-serrano/.

Smith:2001:PJG

[SC01a] L. A. Smith, J. M. Bull,
and J. Obdrzález. A paral-
lel Java Grande benchmark
suite. In ACM [ACM01c],
page ?? ISBN 1-58113-293-
X. LCCN ????. URL http:
pap.pap158.pdf.

Sanchez:2001:JWC

[SC01a] Julio Sanchez and Maria P.
Canton. Java 2 weekend
Crash Course. I D G Books
Worldwide, Indianapolis, IN,
USA, 2001. ISBN 0-7645-
4768-2. xxiv + 427 pp. LCCN

Strohmeier:2001:SCS

[01b] Alfred Strohmeier and Stanislav
Chachkov. A side-by-side

**Sanchez:2002:JPE**


**Skotiniotis:2002:EIM**


**Sotomayor:2005:GTP**


**Sasitorn:2007:CNS**


**Smith:2008:JT1**


**Shafi:2009:CSJ**

REFERENCES

Shi:2008:VMS

Steven:2000:JCR

Schaub:2000:TJG

Schussler:2000:BPS

Schildt:2001:JCR

Schreiner:2002:JTT

Schilling:2003:SHM

Schmid:2003:UEJ
DEN LNCSD9. ISSN 0302-9743 (print), 1611-3349 (electronic).

Schoeberl:2003:JJO

Schirmer:2004:AJP

Schoeberl:2004:JTF

Schoeberl:2004:TPI

Schrijvers:2004:JGJ

Su:2005:CBJ

Sciore:2007:SSJ

Sheard:2008:GSA
REFERENCES

ISSN 0097-8418 (print), 2331-3927 (electronic). Proceedings of ITiCSE ’08.

Stahl:2004:DTD


Scott:2002:MMI


Scott:2003:TGI


Su:2008:SOE


Sarkar:2001:HPS


Seymour:2001:ATF

[SD01b] Keith Seymour and Jack Dongarra. Automatic translation of Fortran to JVM bytecode. In ACM [ACM01b], pages
REFERENCES

com/JGI2001/finalpapers/18500126.ps.

Sanders:2003:JTI

Seymour:2003:ATF

Sun:2004:JBA
[SD04] H. Sun and R. V. Davuluri. Java-based application framework for visualization of gene regulatory region anno-

Schonberg:2008:PAS

Schmietendorf:2000:MBA

Sanchez:2004:JMB

Sweedyk:2005:CGC
Elizabeth Sweedyk, Marianne deLaet, Michael C. Slattery, and James Kuffner. Computer games and CS education: why and how. SIGCSE
REFERENCES


Selcuk:2004:JEJ


Seaman:2002:JQH


Sedgewick:2003:AJ


Schaefer:2008:SER

Max Schäfer, Torbjörn Ekman, and Oege de Moor.


Seegmiller:2004:PRO


Shirmohammadi:2003:JJT


Seidman:2009:AFI


Sellin:2003:MAJ

R. Sellin. Mobile Attraktivität mit Java-Games.
REFERENCES


Sestak:2000:JPP


Sestoft:2002:JP


Sestoft:2008:PLC


Setzer:2003:JFP


Sarkar:2001:EDA


Sridharan:2007:TS

REFERENCES


Sharma:2009:DAC

Sridharan:2005:DDP

Sage:2004:JTS

Shegalov:2001:XEW

Saiedian:2003:CEG

Schmalenbach:2004:JVM

Snook:2004:ECC
REFERENCES


Sheong:2001:BDF


Sherer:2003:RTS


Steeb:2004:PSS


Shirazi:2000:JPT


Shirazi:2003:JPT


Steinbeck:2003:CDK


Subramanian:2009:DSU

REFERENCES

2009. CODEN SINODQ. ISSN 0362-1340 (print), 1523-2867 (print), 1558-1160 (electronic).


REFERENCES

Sintes:2000:XSC


Sivasubramanian:2002:JCM

Madhumathi Sivasubramanian. Java compiler modification for multiple return types. Thesis (m.s.), University of California, Santa Cruz, Santa Cruz, CA, USA, 2002.

Siveroni:2004:OSJ


Shaofeng:2001:FDW


Sucurovic:2005:JCX


Saraswat:2003:JIT


Shelekhov:2000:DFA


Shimizu:2004:JOL

Naohiko Shimizu and Chiaki Kon. Java object look aside buffer for embedded applications. ACM SIGARCH Com-
REFERENCES

Singer:2008:DAJ

Skansholm:2000:JB

Schwarz:2009:DFP

Skinner:2007:UA

Systa:2001:SER

Sung:2002:CPE
Shaham:2001:HPS


Shaham:2001:EGJ


Shaham:2003:EIH


Stubblebine:2008:RAK


Sturzen:2000:PAC


Stoller:2001:TMC

REFERENCES

[0558/papers/2057/20570192]


REFERENCES


Stanchfield:2001:EVJ


Stelting:2002:AJP


Surdeanu:2002:DPA


Stubblebine:2004:SHD

Tony Stubblebine and Junko Mishima. *Seiki hyogen desukatoppu rifarensu: regular expressions for Perl*,


REFERENCES


Schneider:2001:APM


Smiley:2001:LPJ


Smith:2001:JQH


S:2002:SPI


Schroeder:2006:VTO

Will Schroeder, Ken Martin, and Bill Lorensen. The visualization toolkit: an object-oriented approach to 3D graphics [visualize data in 3D — medical, engineering or scientific; build your own applications with C++, Tcl, Java or Python; includes source code for VTK (supports UNIX, Windows and Mac)]. Kitware, Clifton Park, NY, fourth edition, 2006. ISBN 1-930934-19-X. xvi + 512 pp. LCCN ????

Silva:2000:HPC

REFERENCES


**Sojka:2003:AP**


**Sojka:2003:ITM**


**Suganuma:2004:EJJ**


**Sooiamurthi:2001:PJE**


**Sooiamurthi:2009:IAD**


**Suganuma:2000:OIJ**


**Stevenson:2003:IOE**

D. E. Stevenson and A. T. Phillips. Implementing object equivalence in Java using the template method design pattern. *SIGCSE Bulletin*


REFERENCES


[SR06] M. Sharp and A. Rountev. Static analysis of object references in RMI-based Java


REFERENCES

Stark:2003:CBV


Shalev:2006:PLS


Settle:2007:DLS


Singh:2008:DRM


Strom:2003:UJT


Stark:2001:JJV


Shaylor:2003:JVM

Shi:2000:MAS


Sammapun:2003:FJM


Suwimonteerabuth:2005:JJB


Shudo:2004:CEC


[ST06] Michal Spivak and Sivan Toledo. Storing a persistent

Song:2009:ESL


Stankovic:2000:OJS


Stankovski:2001:AIJ


Stallman:2004:FSJ


Stark:2004:FSC


Serfass:2008:SSP


Stevens:2000:CPP

REFERENCES


Steele:2001:NMN


Stenzel:2004:FVC


Stelting:2005:RJE


Steyer:2008:JDI


Steyer:2008:JHC


Story:TB22-4-265


Story:TB22-3-161


Stoller:2002:DPO

Stoller:2002:MCM


Strunk:2001:JQJ


Strecker:2002:FVJ


Stubblebine:2007:REP


Sage:2003:TIP


Subramaniam:2008:PST

Venkat Subramaniam. *Programming Scala: tackle multicore complexity on the JVM*. Pragmatic Bookshelf,
REFERENCES


[Sung:2001:DSL]

[Sun:2002:BJP]

[Suo04]

[Suri:2001:SCR]

[Surveyer:2004:SAO]

[Surveyer:2004:SJS]

[Silveira:2002:DDI]
Santone:2005:LAT

Sips:2001:JSC

Shacham:2009:CAS

Siebert:2001:DEJ

Su:2006:ECI

Swaine:2001:PPA

Swan:2001:JJC
over 150 sample Java 2 programs, Microsoft Internet Explorer, Netscape Communicator for Windows and Linux and the author’s hyperlinked indexes.


Stankovic:2000:EJI


Tellis:2004:IMC


Titzer:2007:ESA

REFERENCES

ISSN 0362-1340 (print), 1523-2867 (print), 1558-1160 (electronic).


[Tor05] Shane E. Turner and Karl Barksdale. *HTML and JavaScript: programming concepts*. International


ny.com/link/service/series/0558/papers/1900/19000994.pdf.


[TCM+00] Andrew Tucker, Edoardo Comar, Scott Meyers, Yves Piguet, Kevin Ruland, Greg Hadaller, Jonathan Erickson, Mike Zhilin, and Todd Stephan. Letters: Editor preferences; Java enums; labor union harassment; smart pointer update; traveling salesman; granting block grant; porting to CE; analyzing algorithms. *Dr. Dobb’s Journal of Software Tools*, 25(1):10, 12, January 2000. CODEN DDJOEB. ISSN 1044-789X.

REFERENCES


REFERENCES

CODEN SIGSD3. ISSN 0097-8418 (print), 2331-3927 (electronic). Proceedings of SIGCSE 08.

Tran:2004:TCB


Tate:2004:BFL


Talpin:2004:HRT


Thomas:2008:DHF


Tate:2005:SDN


Tan:2000:PEN


Tamassia:2001:JDS

Roberto Tamassia, Michael T. Goodrich, Luca Vismara, Mark Handy, Galina Shubina, Robert Cohen, Benoit Hudson, Ryan S. Baker,


Michael D. Thomas. Oracle XSQL: combining SQL, Oracle text, XSLT, and Java to publish dynamic Web content. John Wiley and Sons,


**Topley:2000:CSA**


**Topley:2000:JND**


**Topley:2002:CJJ**


**Torres:2001:DSD**


**Teodorescu:2001:UJC**

Radu Teodorescu and Raju Pandey. Using JIT compilation and configurable runtime systems for efficient deployment of Java programs on ubiquitous devices. *Lecture Notes in Com-
REFERENCES


Tonella:2002:CSC


Tseng:2008:PPD


Tripp:2009:TET


Paul Tremblett. Instant Enterprise JavaBeans. McGraw-


Mircea Trofin. A framework for removing redundant con-

**Tatibouet:2003:JCC**


**TenEyck:2001:JBM**


**Tilevich:2002:JOA**


**Tilevich:2004:PED**


**Tilevich:2009:JOE**


**Tatsubori:2001:BTD**

Tanter:2002:AJS


Tip:2002:PET


Tip:2003:ELB


Tangermann:2004:EIF


Tyagi:2001:MSM

REFERENCES

Tansey:2008:ARI


Taboada:2003:PME


Tanter:2008:FMA


Tatlock:2008:DTR


Tuisku:2004:WJE


Tulachan:2002:DEC


Tulach:2008:PAD


Tavares:2008:GIO

REFERENCES

5948 (print), 1943-5843 (electronic).


REFERENCES


USENIX:2001:PUC


USENIX:2001:UJV


USENIX:2002:PJV


Utting:2006:PIT

[Van04] S. VanCamp. Tech-нически speaking: Sun Microsystems is banking on its Java plat-
???? ISSN 1064-4318.

[Van03] J. Vaughan. Improvements mark evolving Java app
servers. Application Devel-
opment Trends, 10(2):31–34,
ISSN 1073-9564.

[Vau03b] S. J. VaughanNichols. The battle over the universal Java
IDE. Computer, 36(4):21–
ISSN 0018-9162 (print), 1558-
0814 (electronic).

[Va01a] Alex Villazón and Wal-
ter Binder. Portable re-
source reification in Java-
based mobile agent sys-
tems. Lecture Notes in Com-
puter Science, 2240:213–??,
ISSN 0302-9743 (print), 1611-
3349 (electronic). URL
com/link/service/series/
0558/bibs/2240/22400213.
htm; http://link.springer-
y.com/link/service/series/
0558/papers/2240/22400213.
pdf.

[Vit01] Jan Vitek and Boris Bokowski.
2001. CODEN SPEXBL.
ISSN 0038-0644 (print), 1097-
024X (electronic). URL
http://www3.interscience.wiley.com/cgi-bin/abstract/78003101/START; http://
www3.interscience.wiley.com/cgi-bin/fulltext?ID=
78003101&PLACEBO=IE.pdf.

[vDo00] Leendert van Doorn. A secure
Java
tm Virtual Machine. In
USENIX [USE00d], page ??.
???? URL http://www.
usenix.org/publications/

[vD04] D. vonDincklage and A. Di-
w an. Converting Java classes
to use generics. ACM SIG-
PLAN Notices, 39(10):1–14,
2004. CODEN SINODQ.
ISSN 0362-1340 (print), 1523-
2867 (print), 1558-1160 (elec-
tronic).

[vBDS00] Jochen van den Bercken,
Jens-Peter Dittrich, and
Bernhard Seeger. javax.XXL:
a prototype for a library of
query processing algorithms.
In Chen et al. [CNB00], page
588. ISBN ????
ISSN
vandenBerg:2001:LCJ

vandenBerg:2001:FSV

vanderLinden:2002:JJ

Vincenzi:2006:EST

VanderHeyden:2001:CJC
REFERENCES


REFERENCES

[529]

0558/papers/2177/21770188.pdf.


REFERENCES

Villalon:2008:HDD


Velazquez-Iturbide:2008:SAS


Virili:2003:TPA


Virkus:2005:PJP


Vijaykrishnan:2001:EBJ


Viswanathan:2000:JVM

[D. Viswanathan and S. Liang.
REFERENCES


vonLaszewski:2001:JCG


vonLaszewski:2002:FJC


vonLaszewski:2005:WCJ


VanCappellen:2009:XXJ


vonLaszewski:2001:GBA

REFERENCES


vanNieuwpoort:2005:SSE

vanNieuwpoort:2005:IFE

vonOheimb:2002:HLN

Oheimb:2002:HLN

Vogels:2003:HNC

Vormoor:2001:QEI


Vivanco:2005:SCJ


Visser:2004:TIG


Vrba:2003:JBA


vanReeuwijk:2001:SEJ


vanReeuwijk:2003:SSE

vanReeuwijk:2005:ATJ


Vollmar:2006:MEO


Vakali:2001:JBM


Vaziri:2006:ASC


vanTonder:2008:JLD


Vandewoude:2002:JID


Vahasiipila:2005:BCC

VanDenBossche:2005:OCI


Vieira:2004:LEH


VanHoof:2005:MES


Wahli:2004:WSJ


Williams:2004:WLC


Webb:2004:LJB


Walnes:2003:JOS


Wadler:2000:GGJ


Wallach:2000:SSM


Welch:2002:CNJ

REFERENCES


forward: Use the power of Java and the agility of a Web app with Canoo's UltraLight-Client, deconstruct sobriquets with Language Analysis Systems' Name Parser, and craft and edit with Effexis's SDE. *Software Development*, 13(3): 22–26, 2005. CODEN ???? ISSN 1070-8588.


REFERENCES


Wei:2005:SOJ


Weerawarana:2001:BML


Walsh:2000:JB


Weltman:2000:LPJ


Willrich:2002:MAH


Wear:2000:JSW

References


REFERENCES


REFERENCES


REFERENCES

Wilson:2003:PBP

Wilson:2003:PBO

Wilson:2005:DCS

Williams:2006:LRD

Wincelberg:2001:JQH

Winkler:2002:SVU
Winkler:2004:CCJ


Wise:2006:GJD


Wittenberg:2000:PTC


Wittmer:2005:EPC


Welc:2005:SFJ


Winiecki:2002:NJB


Wegiel:2008:MCVa

REFERENCES


REFERENCES


[Weaver:2004:BJN]


[Whaley:2002:AEO]


[Wutka:2004:STY]


[Wakelin:2005:CTI]


[Winston:2001:J]


[Wicentowski:2005:UIP]

[WN08] Westley Weimer and George C. Necula. Exceptional situations and program reliability. ACM Transactions on Programming Lan-
REFERENCES

Wolle:2003:SAJ


Wolle:2003:KAS


Wolle:2004:TJJ


Wong:2003:JPC


Wong:2003:JA


[Wolf01a]


[Wolf01b]


[Wolf03a]


[Wolf03b]


Wolz:2001:TDP

Wolle:2001:ACH

[Won03a]


Wolz:2001:SAJ

Wolle:2003:KAS

Wolz:2001:TDP

Wolf:2001:ACH

Wolle:2003:SAJ

REFERENCES


REFERENCES


REFERENCES


Michael R. Wick, Daniel E. Stevenson, and Andrew T. Phillips. Using an environment chain model to teach inheritance in C++. *SIGCSE Bulletin (ACM Special Interest Group on Computer Sci-
REFERENCES

Wang:2003:IJM


Weyns:2003:SDE


Weyns:2005:SDT


Wu:2001:IOO


Wu:2005:TGA


Wutka:2000:SEU


Weis:2000:HMD

Rüdiger Weis, Jürgen Vogel, Wolfgang Effelsberg, Werner Geyer, and Stefan Lucks. How to make a digital whiteboard secure — using Java cards for multimedia applications. *Lecture Notes in
Weir:2005:DTJ


White:2006:JFJ


Wang:2009:AHC


Wang:2007:PAS


Wright:2006:IJV


Wang:2002:JEC

REFERENCES


[Xu:2009:GFP]

[Xiao:2007:HIB]

[Xu:2003:MEJ]

[Xu:2006:CCT]

[Xu:2006:PMP]
Jing Xu, Alexandre Oufimtsev, Murray Woodside, and


REFERENCES

Xu:2003:MLP


Yang:2007:DPP


Yahav:2001:VSP


Yamamoto:2004:NGM


Yan:2002:RCC


Yang:2003:WPT


Yan:2005:EPC


Yuniar:2002:KFJ

REFERENCES


REFERENCES


Yeo:2004:JBW


Yeung:2003:OJR


Yavuz-Kahveci:2002:SVS


Yanagiuchi:2002:LJI


Yang:2003:UPC


Yang:2007:ERM

Yu:2005:MXD


Yu:2004:EJO


Yu:2008:OCL


Yang:2005:LMJ


Yiyu:2005:JPM


Young:2002:EXJ


Yutaka:2000:EJV


Yuan:2002:JQH

Michael J. Yuan. Java Q&A: How do I map SQL


REFERENCES

CODEN PCSODA. ISSN 0361-7688 (print), 1608-3261 (electronic).


REFERENCES

111–126, 2005. CODEN ???? ISSN 1343-4500.


Andreas Zeller and Jens Krinke. Essential open source toolset: programming with Eclipse, JUnit, CVS, Bugzilla, Ant, Tcl/Tk and more. John Wiley and Sons, New York, NY, USA; London, UK; Sydney, Australia,
Zhang:2009:ISE


Zee:2008:FFV


Zee:2009:IPL


Zhang:2005:ROP


Zhang:2008:VTB


Zhang:2003:DIJ


Zhao:2003:LCF


Zhang:2007:ACA

Weilei Zhang and Barbara G. Ryder. Automatic construction of accurate appli-

**Zhang:2001:HJAb**


**Zhang:2001:HJAA**


**Zhuang:2006:AEA**


**Zhao:2009:AWL**


**Zhou:2002:GCA**


**Zukowski:2001:JC**

Zuse:2003:KAS


Zbrzezny:2008:TVJ


Zhu:2003:LTJ


ZhongQun:2005:DRM


Zhao:2002:UJB


Zheng:2003:JCB


Zhang:2006:JEJ