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

31 January 2019
Version 2.168

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
[Ano03w, Bal03c, Ano03b]. 2
[BDRV01, BBGP01, MD00, MCLC02, Tre03].
$29.95 [Ano00b]. 3 [Ano01n, Ano02m, Bar00c, BE02, CWWS03, CN03a, Che03a, CF02, CE01, FMA02, GV05, GP05, Hit03, HJF06, JHSL03, MD00, Nik03, PFJ05, Sci09, 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]. \[Bla03, Cza00, IKY++00b, IKY++00a, MZB00, QGC00, Win02, vdPE02].
G [CiLH01]. \[Rum01]. k [dCG++02]. \<
[Rum01]. m [BO09]. CI(4,1) [Hit03]. mc
[BO09]. \[vdPE02]. \[vdPE02]. \[vdPE02] [Lik04]. N
[Rol08b]. \[BO09]. -D [MCLC02]. -Machine [CiLH01]. -pure
[Ano03-32]. -Queens [Rol08b]. -space
[dCG++02]. -valued [Yah01]. -Wire [Lia03b].

.INI [Mey03]. .NET
[Cha05a, SKS08, Ano02r, Ano05e, Apr05,
Bar03c, BHW05, Bri09, Bro09, FLMS06, GS05a, HF06, HJR+03, LN04, LAT04, Lut03b, Lyk02, Men03, SM04a, Suf07, Way03, Zhu04, Ano04o, DHR+01, Kil03b.

.NET-to-Java [Apr05].

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

/MOM [DJLT01].

0 [Bal03c, Che05a, Che05, Pet06].
0-262-69276-7 [Bal03c].
0-521-52583-7 [Och09c, Och09d, Och09a, Kum04, Kum05].
0-521-77477-2 [Pet06].
0-521-89308-9 [Che05].
0-7506-6496-7 [Dud06].

1 [AF03, Ano03-32, CCC+04, Kuc06, She03].
1-2-3 [Ano00a].
1-59059-503-3 [Kuc06].
1-85233-704-7 [CG01].
1.0 [WMC04].
1.2 [Ano03-37, Ano04p, S.04a, KH01, Lan04, S.04b].
10 [Ano03-37].
10-Gigabit [Ano03-37].
10.4-4 [YMP05].
100 [Mar01b].
1OG [Ano04-29, KM07].
13 [Cow01].
19005-1 [ISO05].
1Og [Ano00i, Ano05i].
1st [Ano01b, Mil00].

2 [Ano00e, Ano011, Ano05i, Aus00, Ber00a, BC01, Bir01, BS00a, BH03, CL03a, CI01, DS00a, DDS02, DDO2a, Gab07, Gig00, Goo03b, HS00a, Haw02, HC01a, HC02, HC03, JRN00, KT00, KKF01, Knu01b, Lad01, LG09, LG00a, Lit00, LRO02, Ut00, RT00, RTH01, SC01a, SO00, Sch01, Sha00a, SW01b, WSC00, WNH01, vdl02].
2.0 [Ano00m, Ano00n, GAG06, KL07, NPR01, Ruo2, Sch03b, Tlu02, Wa03c, WMM04].
2000 [AC000b, ACM00a, Ano00n, GHR+01, Kro00a, Kro00b].
2001 [AC001d, ACM01b, Ano01d, Pao05].
2001/PERFORMANCE [AC001d].
2002 [GAR03].
2002-21-0002 [San02b].
2003 [AC03b].
2004 [AC04].
2004Q2 [Ano04-35].
2005 [Car06, Gla06, ISO05, Won05].
2007 [SM07].
2008 [LL08a].
21 [AJ01b].
25th [SBH+04].
27.99/US$44.95 [Dud06].
2D [Har00, Gao00, Rod01].
2k [USE00b].
2nd [Ano02b, Feu02, GDC+04, Mas01, Zen02, USE02].

3 [DC09, Ell06, KK03a, Kuc06, Lia00a, Lia00c, MMB04, Sch00b].
3.0 [Ano05k, CSF00, Hei01, WA04].
3.1 [Ano04j, See04].
30 [AGG02].
310-025 [HS00a].
32 [SOK+04].
32-Bit [Ano02p, Ano02j, VED06, Whi03a].
32bit [XX05].
390 [DBC+00, GEAS00].
3D [SR00, WG02, BL04, SML06, WSVX03, XAN07].
3D-Molecular [BL04].
3D-Molekulvisualisierung [BL04].
3rd [AC06].

4 [Ano00m, Lia02, Lia03a, SC05, Wal02a].
45-degree [TP08].
45.00/£ [Azi06].
4847-51 [Bus02b].
4th [GRR05].

5 [Cur07, He07, HTY+03, IEE02b].
5.0 [Won04].
5.6 [Ano00n].
500 [Pra03].
5029-90 [ZAVT03].
5033-55 [MF03].
5367-05 [HBX+04].
5434-19 [CHMB04].
5684-20 [VVG+05].

6 [Ano04-36, KWM+08, Tan07].
6.0 [Ano00n, Lia00b].
6.1 [Ny02].
61499 [TSL+04].
63.50 [Ano04e].
64 [IKN03].
64-bit [Ano02].
664-bit [Ano02].
686L06, VED06, VED07].
6th [USE01a].

7 [Ano01m, Bal03c, Cha05a, Mil08].
7th [USE00b].

8 [Ano03c, Ano03y].
819.315 [Sib00].
8i [DHMT00].

9 [Che05].
9075-13 [ISO08].
95 [BW01b, BW04, GD00, Wel03].
978 [Mil08].
A-1 [ISO05]. A.NET [Men03]. A/V [ZP03]. A300 [YKS+02]. Abaco [Ano01n]. Abbotsbrook [Ano00k]. Abrupt [IJ00]. Abstract [BDT04, BD02, FF05, Rei03, Ric06a, WRO04, HD03c, Man05, WB05, WB08]. Action-Demonstration [Rei03]. Active [SLC03b, Ham07, New01, XX04]. ActiveScaffold [STB08]. ActiveState [Ano00m, Ano00n, Ano01l]. ActiveX [Wil04a]. activities [Bow07]. Activity [AH04b, Bar09, CQX+09, Ren00, TBM09]. Activity-based [Bar09, TBM09]. ActorFoundry [BNO03]. ad [SM01a]. Ada [BD01b, Bro03a, BW03a, BW03b, Bro04, Bro05, BA07b, BW01b, BW04, CWV03, Car06, GD00, KPP´ER06, Lam03, MH09, Och09c, Och09d, Och09b, Och09a, Och09e, Pot04, San02a, San03, SC01b, Swa07, Ten00, Wel03, Wil06]. Ada95 [KK03b, NMH+02]. Adabas [DHMT00]. Adaptable [SMCS04, BIB05]. Adaptation [BR01d, ONRV08, RW04, WSM06]. Adaptec [Ano03-37]. Adapter [Ano02q]. adapters [Apt02]. Adapting [AG05, DH00, EKEL01, JMSG02, Kon03, LBJ05]. adaption [AK09]. Adaptive [AFG+00, FOS+04, KD+06, KM02, LBJ02, OL01, PSZ+07, QH03, WHKS01, WLO01a, ZK04a, Gra04, NC05, SVY09, ZSCC06]. added [ZJ03]. Adding [NHY+04, VR05, Ano03y, ABL08, KdNNV09, TE05]. Advanced [AWS+09, BR01b, Bro03a, BW03a, BW03b, Bro04, Bro05, BW01b, BW04, CWV03, Car06, GD00, KPP´ER06, Lam03, MH09, Och09c, Och09d, Och09b, Och09a, Och09e, Pot04, San02a, San03, SC01b, Swa07, Ten00, Wel03, Wil06]. Adobe [Ano02t, CDH07]. Adopting [BN03]. adoption [Ano03x]. advance [SCH05].
affect [RVZ04]. affecting [PJ05]. affects [Eng00]. again [Rol05]. against [BSPF01, BSB+03, MP05, Pre03]. Age [Thi02, MFH01]. Agent [BIB05, Brn02, Det01, FVK01, LL01a, RC01, RB01, VB01a, VHL01, Vrb03, ACZ05, MJ00, SSC00].
agent-based [MJ00]. agent-oriented [ACZ05].
agere [Ano02t]. aggregate [TGO00].
aggressive [MGM+06]. Agile [SH06].
Agilent [Ano04b]. agility [Way05]. Aglets [Jon02].
Agreement [Bar01b]. agricultural [VB05]. AGVs [YHL01]. ahead [CSFS00, 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]. AJAX [BIB05]. AJAX [DV07, CPJ05, Cur07, Fit07, GAG06, JF06, Mah06, McLo0a, MGZ+09, Mor08a, Obs07, Per06, Ski07].
AjaxScope [KL07]. Ajents [ICB00]. AJIS [Och09b]. al. [Fox01d]. ALAT [LCHY03].
Alfonse [Har01b, Har00e]. Algebra [CCR00, GGHvdG01, BB05, Gam00, LFG00].
Algebraic [HD03a, Tra00b, Fei01, HRD08b].
Algorithm [ABG02, Bar00a, Bar01b, Bar01c, EGLZ02, LSW08, TTT01, ZS05, BS07, EKEL01, GGL+08, JF00, LP06, LH07, Nau02, RV05, VIPCUF08, SA02].
Algorithms [All00c, BH02a, BGAdH06, BP05, GT97, GT04, GT06, GT10, KC01, Ler03, LPSY04, Lut01, Lut03b, Mas01, MH00a, Par04a, PG+05, RS01, Sch02, Sed03, SL00, TCM+00, ZT02, BV05, CTT01, Drod01b, GT01, MCHN05, NM02, OC05, Pre00b, Sah00, WB01, WM00b, Wiu05, dCG+02, vdBDS00, Lut02].
Alias [WGW04, Woo05]. aliased [BA07a]. aliasing [FYD+08, Gad03, MF07a, NA07].
Alice [DC09, LS08c, Pau08, Sei09]. alignment [CCSB04]. alleviate [Apr05].
Allocation [CCM05, KMEA04, SG+02]. YLL+07, ZS+09, CGS+03, EFJM07].
Allocator [QH03]. Allow [KFLN04, OJ09].
Allowing [RTJ00]. almost [BR06b, BK05b, Duc08, PT09b].
amost-whole [BK05b]. amente [INM05].
Along [Pau03]. alpha [BD03a].
alpha-Methyl [BD03a]. Altera [Ano02s].
Altering [TSDNP02]. Alternative [CF03, LR04, MLG+02b, Ano05b].
Alternatives [SLB+02, Swa01a]. although [Ano05a]. Altia [Ano02q, MD00]. Alto [ACM01b]. am [Lex02]. Amazon [LAT04].
among [Ano04b, BA09, MT07, TS01]. amp [Ano03].
AMPS [Lin03a]. Analyse [Wol03a, Wol03b, Zus03, Ano04c]. Analyser [PL05]. analyses [BS09, LPH01, MRR02].
Analysing [BD02, Sch04a, PV06]. Analysis [Ano01g, Ano02o, Ano02p, Ano03-41, ASB+04, AW03, BCM03, Bar01b, BHJR05, CHS01, CC04, Dra00, FCMR04, FMR05, GNYZ05, GS05b, He07, HJR+03, Hol06, HWB03, JRN00, K0008, K001, KMS04, KK03b, KP02, KP01, Lazo07, LYC02, LH03b, Liu04, LFH03, Mac05, M003c, MOS07, NT01, PCC01, RW07, RST+04, RCR06, RMR03, RMR04, RK04, SR05, SF01, SR06, SK00, She03, SPR+03, SCLV04, SBA01, SM02b, TH02, Way05, Wei01, Wol03b, WGW04, Woo05, XC01, Zus03, dL05, ACM01a, ABLU00, Ano03-35, Ano03-36, Ano05k, B08+06, Bla03, BGNM04, BS00b, BPSH05, BGD04, CM05a, Ch06, CRL01, CT03, CGS+03, Cor00, DH08, DV01, EKVM07, GW08, GPW03, HEJ09, JC0C04, JPS09, JKH+04, KGH+05, KHH0, LH08a, LH08b, LPH02, LS07, LF00, MBED06, MSG01, Mas00, MP05, MRR05]. analysis [MLM+08, Mur05, N06, NC04a, OF00, PH06c, RV05, RSS+04, RSD01, RMR01, RJGH06, SAD01, SAB08, SG09, SK08, SS08, ST00a, SGSB05].
Applications
[AR03a, AA02b, Ano00k, Ano02q, Ano02t, Ano03s, Ano03-29, Ano04d, AFT+00, Bar03a, Bar05, Ben00c, Ber00a, BL02a, Bou01, BFM+02a, BFM+02b, BFS+03, BRC03, BJKO7, BSPF01, CW04a, CFFL03a, CI01, CM05b, Cer02, Cha03, CL03b, CG00, CGRR04, Cox01b, Des01, Dn04, DFL02, Feu02, Fox00d, Fox03a, Fox03b, FG004, FBS04, GCB+00, GAR04, GRO05, He03, Jol03, KNY03, Kn04, KKK04, LLMK03, LR04, LS03, LD03, Mah04b, MSR03, MS03, MSSJ00, NMH+02, PKF02, Ric06a, RS00b, RLR00, SAF03, SK04, SFG+02, SSS02, TSL03, Tor01, VUK+01, WXW+05, Wan05, WVE+00, WHKS01, You03, Zea00a, dF004, A002, AK01, ASS+05, Ano03-51, Ano04f, Apr05, ABC+07, Aus02, BDP02, BPSH05, BALP01, BALP06, BVD01, BFW03, BS+03, Bur01b, BG004].

applications
[CV03, CB04, CHMB04, CLM+09, CHL+00, Cha04, CMLC06, CBGM03, DF004, Die00, DBC+00, DJLT01, DM07, ET07, Eng00, FT03, FT06, FMRW05, FLW04, GCRD04, Goo03b, GJ09, Gro02c, GAR03, HG08, HAL02c, Ht06, Has02, HD03c, ICBOO, KY04a, KT00, KLO7, Las02, LS00, LCFLO4, LCZO4, LFHLO7, Man01, MR09, MP05, MC02a, MBG+09, MAJC03, Mor08a, NR06, NC04a, Gal02, NP03, Pet05, PNKN04, Ree02, Ric01, Rod01, Rö006, Sah00, San04a, SML06, SCBH09, SYAS05, SAB+06, SW06, SKP+02, ST00b, TT08, TPF+09, WGS07, WEA07, ZS+09, vHMBO8, Lut03c, Cal00a].

applicazioni [Pel03]. Applied
[SAF03, SM02a, Ano02o, Lut03b].

Applikationen [Ste08a]. Applying
[AA02a, DF03, Lut03a, MS01]. Apprentice
[KB04a]. Apprentice-Based
[KB04a]. Approach
[BO08, BB03, BRL03, CD01b, DJLT01, DFL00, FP03, HJX04, KVK+04, KM02, KS02b, PC04, QHV02, SD08, YDWL04, ABLU00, AW00, BP01c, BL02b, CFS09, CCKP06, CF04a, DMKN02, Fe01, Gra04, Gri08, HK08, HL02b, HNZ03, LFM09, MRS09, MR09, SV05, SML06, SHM09, VN00, Vro03, BHS07, Lut02].

Approaches
[AMJS02, BLPV04, Eg03, Lam03, MMG01a, PH04, ANH02, BDT01, HB09].

Appropriate
[Ron01, PHM+01].

approximate
[GEG07, GE08].

Approaches
[AJMJS02, BLPV04, Egy01, Lam03, MMG01a, PH04, ANH02, BDT01, HB09].

Architectures
[ABM+03, Bru05c, CB04, ECR00, LR04, Par05, SAWW01, Ano02j, BWLR06, RJGH06]. Archives [RC01].

Archiving [Ano01a].

ArchJava
[ACN02, AGST04a, AGST04b, Ano04y, AZ02, Apt02, CV000, Che00, GCARPC01, GEAS00, Hub02, Ib02, IKN03, Lee03, MAW00+01, MCM02a, PSS01, RB04, Swa07, WWJ07, Zhu04, Lut02, NT01, vdPE02].

Architectures
[ABM+03, Br05c, CB04, ECR00, LR04, Par05, SAWW01, Ano02j, BWLR06, RJGH06]. Archives [RC01].

Archiving [Ano01a].

ArchJava
[ACN02, AGST04a, AGST04b, Aren't [BHP+01]. argumentation [CHMBO4]. arguments [Lan04]. Arithmetic
[Cow01, Dar01b, Fig00, MOS07, Win02].

ARLEQUIN [Sta01]. ARM
[Ano03-39, DGY06]. Aroma [Sur01].

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

ArrayLists [JT04]. Arrays
[All00a, LK01, MMG01a, SF01, MMG03, JT04]. Arrival
[Wat02]. arrow [GE08]. arrow-type
[GE08]. arrows [KHFS09]. Art [BGP00, For04b, Mar05, Cha03]. article [Zus03]. Artikel [Wo03a, Zus03].

As-if-serial [ZK09]. Ascend [Ano01m]. Aside [SK04]. ASM [Zam03a].

ASM-based [Zam03a]. ASP [Kro00b].

ASP.NET [OBr05]. Aspect [KH01, Kic03, PSDF01, FB07, KKG09, LFM09].

Aspect-Oriented [Kic03, PSDK01, KH01, FB07, KKG09, LFM09]. AspectJ [HK02b, HZS08, Kic03, Mil05, PWBK07, ACH+05, BT06]. Aspects [Hsu01, Ano02e, BLLB08, FB07]. assembler [MSU08]. assemblies [LCC09]. Assembly [Ano03-31, BD01a, Juo07, VS06].

Assertion [JSSM04, AdBD05]. assertion-based [AdBD05]. Assertions [BFMW04, Moe06]. assess [SCL+08]. Assessing [CLP06, JFH00, Lut01, Mer04].

Assessment [Ano01j, BK01b, KWK03, SASZ03, Bro07, DMP09, Eng04, Eng06, ER09, HTSW07, SDF00]. Asset [Kro00a, GS00a, SDF00]. assignment [Djo09, GPF08, Liu08]. Assignments [LBD+03, Par04b, Ros02b, Hel07b, Mor02, OJ00].

associate [Ano02g, Ano02o]. Associates [San04a]. associated [Ano01g, Ano02o]. associating [VTD06].

Association [Ano00j, STB08]. Assurance [KKL+04, KVK+04]. assured [GHS05].

Astronomy [Bar01b, ZGB03]. Astrophysics [CO07]. Asynchronous [BBC07, BHR02, BW03a, Hoh03, JP05, SM01c, Tddd03, vLSM01, Ano03k].

ATA [Ano03-37]. ATE [SFP03]. Atinav [Ano02m]. atlases [ZAVT03]. ATM [Zea00a]. Atomic [Ano03-40, HPS02, KKO02, BBA08, MBS+08, RD06, WMRT+05]. atomicity [FFLQ08, NRS+07, SMSAT08]. ATOMOS [CMC+06]. Attached [Ano02m]. Attack [GM05c, Zdr09]. Attacks [LN02, Zdr09, MP05, SW06]. Attention [RCdBL02]. attract [PB06]. Attraktivität [Sel03]. attribute [CY02, NP07].

attribute-grammar [CY02]. attribute-oriented [NP07]. Attributes [Kic04, PQVR+01]. audio [Lin00]. auditing [LAHC06]. Audits [Ano05k]. Aug [HRD08a]. Augmented [RF04, Wes03].

August [AGG02, Gh01, SBH+04, Tra00, USE00d, USE02]. Ausdrücke [KS08].

Ausfallsicherheit [DHMT00]. Austin [IEE02b, USE00b]. Authentication [Cim02, EM03, Str01, SJ05].

Authoring [Ano01h, SL04, WDSD02], authorship [DS04]. autoboxing [Lan04]. AutoCAD [Ano02m]. AutoCAD-to-PDF [Ano02m].

AutoGraL [BD01a]. AutoGraL-to-PDF [BD01a]. automation [FW02, GRI02b, JH08, WW06]. Automatic [Par00, Pau03].

Automated [Ano02n, Ano03-42, BjoJ+01b, BFMT00, CCR00, DH04a, DRV02, DC03b, Eng04, GNO1a, HKK+01, FKO00, KY03a, KP01, MS03, BGNM04, BKM02, Eng06, ER09, HTSW07].

Automatic [AGMM00, Car06, CA04, CQX+09, Ebe02, MD01, MS00b, OS02, PP02b, PWN04, SMES01, SLC03a, SD01b, SD03b, TS02, UL08, WML02, ZR07, AC01, CLM+07, CLM+09, CS04, Fe03, Hel07b, KLS00, SB07, TAP07].

Automatically [Mor02]. Automating [Apr03, Kuh06a].

Automation [AA04, PG+05, Ano05a, Cla04, HMD04].

Automatisierungssysteme [Ano05a]. automaton [Gri03]. automotive [BD01a]. autonomous [EL04]. Auxiliary [vON02a, vON02b]. av [HL00].

availability [KS01a]. Available [Ano03-42, DJLT01, GM02]. AVaI [NP07].

Avanti [Ano03a]. Avatars [CF02].

Avinash [Ano04e]. avionics [ABC+07].

Aware [Bar05, CHV01, RP03b, dFR04, ANH00, EQT07, HEJ09, Oga09, XSA08a, Zca00a].

Awareness [Bar05, ST09]. AWT
[Rod01, WWJ07, WW09]. AWT/Swing
[WWJ07, WW09]. AXe [Ano00j]. AXi
[Ano00j]. AXIS [Bi02, For04b]. Ayres
[Fox01b, Fox01d].

B [BR01c, Req03, TRVH03, YWZ03]. B/S
[YWZ03]. Babylon [vHM08]. Back
[GDC10, Reg06]. Backstop [MKKC08].

Backup [DHT00]. Bad
[BHP01, Bnk07, MLM08, PWN04].

bad-smell [PWN04]. Balancing
[Atk01, Gou01, FJ05a, FT06, GJ09, MRC03].

Baltimore [IEE02a]. ban [Gen00].

Bandera [HD01]. Bandwidth
[KFN04, CM02]. bandwith [JH03].

banking [Vau04]. Bantam [CL08].

BAOBAB [DG02]. BAPI [Sch00b]. barely
[Mur07]. barrier [BK009]. BASCOM
[Ano00i]. base [Ano04-27]. Based
[AA04, ABG02, AG03b, AR03a, AR03b, Ano01g, Ano01j, Ano01n, Ano02p, Ano03-34, AAA04, AG03b, AL04b, Ano01g, Ano04-36, Ano03-37, Ano04a, Ano04-32, Ano05a, AZ02, Bak00, Bar09, BP01c, BD04, BR06a, Bmh+07, BDFL04, Bkm02, BSBR03, BJ04, Bky+03, Bc03b, CB04, CCT01, CW03b, CM02, CHB03, CCKP06, CM05, CR02b, CL08, Cul00, Dpt+02, DL03, DzHS03, EKEL01, EL04, Esp06, E04, F00a, FMA02, FF00, FW02, Fre07, FL04, FCW01, FLCW01, Gse+09, GW08, GV05, GP05, Gk08, GW00, GE08, Gra04, Ham07, HL03a, Hel07b, HK08, HE03, Hon05, HKF00, HNZ03, HBC01, Hs+05, Ish01, IH01, JLV02, JT04, JFH00, JCP+05, JH03, JKKL04, Jmp09, JHS03, K09, KHMW05]. based [KT01a, KLL03, Kro00a, Lb09, Lex02, LH04, LH08a, LH08b, LRW01, Li02, Li04, LCZ04, Ls+02, LW03, Lys+04, LAL02, Lsw07, LM09, Mam01, MJ00, MAJC03, MM04, NK06, NIK06, NH0+04, NC04a, NC05, NKB01, NMB03, NZ03, OBr05, Oga09, Oi05, Oi06, Oi08, ORN08, PSS01, PSF05, QH03, Rad06, Rss+04, R06, Sam04, SM01a, SDF00, Sch07, Sh04, SGK09, SG02, Sr+00, SS08, SB06b, SCFP00, SCH05, SYN03, SY06, SD04, ST00b, TCF+03, TSL03, TB09, VDC01, VDC03, VN00, V03, WAF00, WAB+04, Wen05, Witt00, Wool03, XP04, XAN07, YdOLS+05, Z03a, Zea00b, Z03, ZLG08, DH05, DC+02, dGnv04, vNMW+05, vNMB05, vYDP05, Ano02h, HKHK03, MAW+01]. basert
[HJL00]. Basic [All00b, Ano01h, Ano01n, JP00, Be02, MSK09, Ano04f, HM02].

Basics
[CWH01, BMS02, LO03b, Reg06, ZCR+06].

basier [Lex02]. Basis
[SSM03, CHL07, Way03, Ano01g, Ano01n].

Batting
[Bar00a]. Battle [V03, Vau03b].

Baudis [IEE03a]. BC [LL08a].

BDD [LH04, LH08a, LH08b]. BDD-based
[LH04, LH08a, LH08b]. Be
[Pet03, Sch03a, K07, Rei00b, Rei00c]. BEA
[Ano03-35, Ano04i]. Bean
Beans [BR01c, Ano02k, WCD+01]. Beans [BR01c, Rao02, Sch03b, Ano02k, EK01, KMSL03, Pro01]. Beats [Bar01b]. because [Ano03f]. Becomes [Gee05]. becoming [Pay04]. Beefs [Ano05p]. been [Hum03a]. Before [Lut00, GKM01]. Beginner [Bro03b, Pol01]. beginners [Wis06]. Beginning [Bar03b, Hoo05, SB06a, WMC04, BMS02, Go104, Lar01, PRR02, Ska00, Ano01a]. Behavior [BP01c, BAJ01, DeP03a, GBED04, VKK+01, YLW04, GS00b, HSD04, KL07, KH00, Oi08, SSGS01]. Behavioral [FLF01, LBR06]. Behaviors [SQG+05, BCV03]. Behaviour [Hig04, BE02]. Behavioural [NT01, WS01c]. Behind [Lut03c]. Beispiel [Lex02]. Bell [Fox01b, Mer04]. BEM [Nik03]. Benchmark [Bar01c, DHPW01, GKM01, SBO01, ZS01b, BSW+00, Eng00, GPW03, GPW05, Wan02]. Benchmarking [BSPF01, BSB+03, KS02b, BGH+06, ZS01a]. Benchmarks [Ano03-39, Ano03g, BDF+00, BGH+06, KPH+09, LHN+00]. beneath [INM05]. Benefits [GD00, JFH00, LH08a]. Best [ACM01e, CMS03a, FCW01, Lut03b, OBR05, PSS01, SM01a, Sch03a, Way05, Eck02, FLMS06, Pan09, Rec03]. Bet [Lyk02]. Betriebsmanagementsystems [Lex02]. Betriebssystem [Ano04v]. Better [Gri06, MW05, PH02, TG04, Wel03]. Bettis [Fox01b]. Between [Pot04, Wan05, ASS03, AHKKR01, BDJdS02, BF02, CF04a, CF04b, Lin01, LZZ03, NK03, QM09b, SCH05]. Beyond [Tat05, Gag02]. biased [RD06]. Bible [WCS00, Goo01a, Goo01b]. Bibliography [Bee00]. Big [Hor02a, Hor02b, Hor05]. BigDecimal [CBD04, Sun02]. Bill [Gla06]. Binaries [JMSG02]. Binary [GES00, Jan01, PH00a]. Binding [Ano01n, Ano02t, CLL03, McL02b, dGNv04]. binds [Ano05i]. BioconX [Ano01m]. Bioinformatics [SHK+03, CB04, KS04]. BioLayoutJava [GCE005]. biological [HNZS03, THM03]. Biomechanical [Eng00]. Biometric [Ano01m, EM03]. BIOMODULE [HPH03]. Biopathway [NDS+02]. Birkhäuser [Pap05]. Birrell [MDJ05]. Bishop [Fox01b]. Bison [Kag09]. Bits [Eub05]. Bitter [Tat02]. Bjarki [Fox01b]. Black [Hol00c]. BlackBerry [Ano02m]. Blaxxun [Ano00a]. bloat [XAM+09]. Block [CCW02, TCM+00]. blocking [HL03a]. Blocks [Pet03, TSL+04, BBA08, EK03]. blowing [BVPE06]. Blue [CSFS00]. BlueJ [Hag00a, KR00, PH03, PHBM05, XSD07]. blueprint [Mur00, Pas04]. Bluetooth [Ano00m, Ano01i, Ano02n, Ano03o, Ano05a, BKT03, KKT04, VV05, WCC05]. Bluetooth-Kommunikation [Ano05a]. Blunders [SLB+02]. Board [Bar01b]. Bob [Bet02]. Body [RJFG03]. Bogovich [Fox01b]. Bohnenkamp [Ano08]. Bologna [FPA+06]. Boocho [Lan03]. Book [Ano00b, Ano00c, Ano00d, Ano03a, Ano04e, Ano08, Azi06, Bal03c, Bar03a, Bro02a, Cal00a, Cha03, Dud06, GS00a, Hec07, Hol00c, Lat07, Mar05, Mas01, Mil08, Mor03b, Omm01, Pap05, Pap00, Tha00, dL05, Hol06, Tha06]. Books [BALV03, Lut00, Lut01]. Bookshelf [BALV03, DFL00, LRO02, Lut02, Lut03a, Lut03c, Lut03b, Wil00b, Wil00c, Wil00d, GSP00a, Hec07, Hol00c, Lat07, Mar05, Mas01, Mil08, Mor03b, Omm01, Pap05, Pap00, Tha00, dL05, Hol06, Tha06]. Borneo [Dar01a]. Borse [GKMZ04]. Boston [AGG02]. Both [OBr05, Ano04g]. Bottleneck [BGED04, BWW+03]. bounded [Rob00a]. Bounds [QHV02, Ano02a]. BWLR06, LGFM05]. Bourne [Ano00k]. Bradenbaugh [Ano00c]. Braille [AJB+04]. brain [ZAVT03].
Branch [LBJ02, LBJ05]. branch-target [LBJ05]. branches [LTOT07]. Brand [Lut02]. Brand-Name [Lut02]. Brave [Ano03d]. breadth [Ano05o]. breaks [BAL+01]. Breeze [Ano02]. brew [Ano03i, Ano03-47]. brewing [Ano05k]. bringing [Moo02, UCJ+04]. Bristol [Ano01g]. Broadcom [Ano00m, Ano03-37]. broaden [Ano04-27]. broken [Mil09, SC08]. Brock [HR00]. Brownian [GKW04]. browser [Ano03-37, Lab09, NM02, YCIS07]. browser-based [Ano03-37, Lab09]. browsers [Ano03e]. BrowserShield [RDW+07]. Browsersoft [Way03, Wil04b]. Brucke [Ano04c]. Buff [LTOT07, BCR03b]. Bytecode-to-.NET [LN04]. bytecode-to-C [JPB+08]. bytecodes [TCC02].

C [Ano00j, Ano04e, Che05, GF01, Gla06, Pap05, Pla00, AC01, Ano01g, Ano01j, Ano01l, Ano01n, Ano01k, Ano03-45, Ano04-30, Ano05k, Bat04, BA08, Bru05b, Bru05c, BDF01, DAK00, Feo07, Gro02c, HF06, HPB+00, Hig03, Hub02, JF06, LS00, MBED06, Mor08a, Mur00, NP03, Pas04, PNKN04, SFM01, ZABL09, HD03c]. built [Ano04f]. bulk [BTD01, RD06]. Bungardner [Che05]. Bundles [Jac01a]. Burke [Fox01c]. burned [LAHC06]. Business [Ano00k, Ano01g, Ano01k, Ano01n, Bar01b, CI01, Ly02, NSI03, Wan03a, Ano05i, Joh00b, KNN+01, Lex02, AK01]. buys [Ano05c]. Byte [Cas02, HS02, LTOT07, WS01c, WH01, BCR03b]. Byte-code [LTOT07, BCR03b]. Bytecode [ADDZ05, ABH+01, BBDT02, BDT04, BFG03, BD02, CN03b, Coo02, FM03, GH01, GH03, GPF05, Gan03, GS05b, GK08, KC00, KW03, Kle05b, KK05, KK04b, LN04, Ler01f, Ler01e, Ler02, Ler03, MH02, Nip01, Nip03, OKN02a, OKN02b, OKN02c, Qu03, Ros03, RW03b, SMBZ07, SD01b, SW01, SS00a, SS03, SEE05, TSDNP02, TSCI01, TCC01, ZXNH02, Ano03-32, A+01, ABF03, BDL04, BDL+08, Ber00b, CFL05b, CFL05a, CY04, CSSM00, Cog03, Cog04, CMS07, EKEL01, GF08, JCOP07, JPB+08, KBV08, KR01a, Qia00, SY05, SS02, SD03b, VDM06, WR08, Wil02]. Bytecode-to-.NET [LN04]. bytecode-to-C [JPB+08]. bytecodes [TCC02].
Ano00n]. 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 [Ano01f, USE00c, USE01c, USE02].

Call [DEK+03, Dmi04, RKG04, Ano04i, Ano05n, Har01b, LYK00, MCD09, SHR00, ZR07].

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

Cambridge [Ano03b, Ano03w, 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 [Cog02]. Candidate [NIS00, SL00].

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

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

Capability [HD02]. Capability-Based [HD02]. Capacity [Ano01n, CSFS00].

Capture [SCFP00, Sur01].

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

Carbopolis [EXA+05]. Card
[ACL03, Ano03-29, Bec01c, BCE+01, BML01, CMG+01, CHS01, Cas02, DJ00, DMP05, EJ01, Fre05, HidJ01, HP04, KJ02, KM01, Ler01f, LS03, MdB01, MK01, Siv04, Ste04, TRVH03, Ano01o, Ano02v, AJ01b, DJ02, HM01a, Has02, LZ04, BM03, Ano00o, ACC+01, BKH02, BL03, Che00, Eng00, HOP04, HP04, Mos05a, Mos05b, Req03].

Cardiff [Ano01a]. CardKt [GN01a]. Cards
[AJ01b, BJvdB02, DJLT01, GN01a, WVE+00, Ano04h, Ano04-28, AJ01a, Ler02, Ano02v, Ano03j, Che00]. CardS4 [GN01b]. care [Ano03, LSK+02]. careers [PB06].

Carl [Fox01b]. Carlo [GKMZ04, PFJ05, War02].

Carbopolis [EXA+05]. Card
[ACL03, Ano03-29, Bec01c, BCE+01, BML01, CMG+01, CHS01, Cas02, DJ00, DMP05, EJ01, Fre05, HidJ01, HP04, KJ02, KM01, Ler01f, LS03, MdB01, MK01, Siv04, Ste04, TRVH03, Ano01o, Ano02v, AJ01b, DJ02, HM01a, Has02, LZ04, BM03, Ano00o, ACC+01, BKH02, BL03, Che00, Eng00, HOP04, HP04, Mos05a, Mos05b, Req03].

Cardiff [Ano01a]. CardKt [GN01a]. Cards
[AJ01b, BJvdB02, DJLT01, GN01a, WVE+00, Ano04h, Ano04-28, AJ01a, Ler02, Ano02v, Ano03j, Che00]. CardS4 [GN01b]. care [Ano03, LSK+02]. careers [PB06].

Carl [Fox01b]. Carlo [GKMZ04, PFJ05, War02]. Case
[BCMT03, BS04, BL03, CQX+09, CK05, DFL00, GGG03, HWB03, Hui02, KMSL03, MORW04, NV03, Wan03a, BS00b, BS01, CCK+08, CHL+00, DAK00, ER09, GEVZ09a, HJvdB01, KPP+ER06, KBV08, Man01, Roo01, Utt06, VZGE07, VP05].

Case-Based [GGG03]. Cases
[SGV04, BG05]. CAT [LS03]. Catalyst [Ano03-38]. Catch [MRB06, AH03].

Catches [Bar01b]. caught [HBM+02].

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

CD [Ano00h, FMHH+00, Hal01a, Har02].

CD-ROM [Hal01a]. CDK [SHK+03]. CE [Ano01i, TCM+00]. cell [AZ02, MLBV05].

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

Center-of-Gravity [BL04]. Centered
[AF03]. Central [Ano00i, Ano02a, GKW04].

centralized [AHN02]. Centre [IEE03a].

centric [DV07, SHM09]. Century [Ano00].

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

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

Certified [Ano04d, CR02a, DDF+03].

Certifying [SS03, CLN+00, MSLL07]. Cg
[Ano03-40]. CGI [Han01, HL02b]. Chain
[War02, Man02, WSP02]. Chains [RGK04].

Challenge [CM04, KPH+09, Lut01].

challenged [Kro00a]. Challenges
[Bar01c, JK03, KNN+01]. Challenging
[DFL00]. Chameleon [SVY09]. Change
[RST+04, RCR06, BDN05, GJO9]. Changed
[McG03b]. Changes [DHRH05]. Channel
[SRS08]. Chaos [DFL00]. characteristics
[PJ05]. Characterization
[IEE02b, RJ+01]. characterizations
[GS00b]. characterize [LJN+00].
Characterizing [SSGS01]. charts [PPJ03]. Chat [BLW00]. cheat [HBM+02]. Check [HD01, KKN00, QHV02, Cha06]. Checked [Gol01, KN06, PWH00]. Checker [Lut03c, SSE05]. Checking [BFG03, BD02, BDL04, CH02, Dar07, DMP05, FF08, GV02a, KM04a, Nel04, PDV01, SL01, Ano02], BK02, BS07, BWR06, BA07a, DNS05, Di00, FLL+02, FFLQ08, GV02b, GV04, HP00, Hor00c, RHDB08, SV05, Stoo2b, WGS007, XCJ09]. Checkmate [PWH00]. checkpoint [Eng06]. Checks [CC03, LGFM05, SB07]. Chemical [Guh07]. Chemistry [SHK+03]. Chemo [SHK+03]. Chemo- [SHK+03]. Chianti [RST+04]. Chicago [ACM05, Ano02]. Chip [Ano00m, Won03a, Ano03-37, Ano04h]. Chipkarten [Ano04h]. Chirp [XM06]. Chockful [Coh04]. choice [Pay04]. choose [Ano04g]. CHR [Sch04d, Woi01a]. Chris [Azi06]. churn [SAB08]. CICS [Ano02a, BCCN01]. CIM [AZ02]. ciphers [MWM01]. Circuit [MLG02a]. circuits [JMS02]. Cisco [Lut02]. citizens [Ano03j]. Civil [SG03]. Cj [TP02]. clamping [Ano03j]. CLANS [FL04]. Clara [ACM00b]. Clashes [HT03]. Class [Aki02, BC01, Bet04, BHP+01, Gro02a, HR00, HT03, Hui02, KJ02, KS02a, KS01b, Men00, NLC03, PKF03, PP02c, RE01, Roe00, RMR03, RMR04, SLP002, TH02, vdBJ01, AK09, Bee04a, Dur02, ET05, Fek02, Gad03, Hig03, Hjv01, JK00, PZ00, PvdBJ01, PT09b, QGC00, ST00a, WBF+06, Wor02]. Classbox [BDN05]. Classbox/J [BDN05]. Classes [All00e, ACMN05, Ano02a, Bac01, DeP03a, DTD04, Gut00, HD03a, HRD07, HRD08a, MPG+00, vD04, Bac03, CLCM00, DS02, 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 [HSSC05, Bow07, CL08, JMS02, KM04c, RC04, UJC+04]. CLDC [RTVH01]. ClearSight [Ano03-36]. CLI [Vog03]. CLI-based [Vog03]. click [Swa01b]. Client [An000k, HKM+09, ML09, Ano04u, BHJR05, HKS+07, JS01, KJBJH+00, KL07, KWM+08, LHLF07, New01, Sha02]. Client-based [ML09]. client-server [LHLF07]. client-side [Ano04u, JS01, KL07, Wei07]. client/server [KJBJH+00, Sha02]. clients [HG08]. Clinical [TA04, WVS+05]. MF03]. Clock [BCH08]. Clock-directed [BCH08]. Clojure [Hal09]. clones [HKI08]. Closed [Ano04i, Les03]. Cluster [An000i, AFT+00, BP01b, Gou01, HS00b, HRAB05, JM00, KMS08, TTD03, WC00a, ZY06]. clustered [LR05]. clustering [GGL+08]. Clusters [AFT01b, BF02, Dek00, FDT01, ZY03, FWL03, LP01a, ZLG08]. CML [WMRT+05]. Co [WP04, Ano01e, KTV+04, YLW08, ACM01c]. co-location [KTV+04, YLW08]. co-operate [Ano01e]. Co-Routines [WP04]. Coal [RYD+03]. Coalgebras [JP03]. co-allocation [CS06]. Coarse [DFA03]. Coarse-Grained [DFA03]. COBOL [Ano04-37, Ano01k, Ano04o, Hor00a, Hor00b, Gla06]. cocoa [KRW03]. cocaine [KRW03]. Cocoon [For04b]. Codagen [Ano03-40]. Code [An000n, Ano01k, Ano02o, Ano02q, An05k, Bar03b, Bet05, BR06a, BHP+01, BKL00, BKL01, Cas02, CDFR04, DDF+03, Dm04, FMR05, HS02, KSK04a, KY03, KA02, KK04b, Lai08, LB02, Lin03b, Mos00, SLP002, Sca02, TYS04, TRVH03, VMMF00, WS01c, WA04, Woi03b, AY05, AY07, Ano04i, Bad00, BK08, BP01c, BDL04, BCH08, BCR03b, Dep03b, DC03a, DMR06, Ev04, Eub05, Gil09, GM05a, HTSW07, HKI08, ACM03a, LT0707, LGHM09, LB05, MLVB05, New01, NAR08, PFJ05,
Code-copying [PV08]. CodeGuide [Ano02p]. Codemesh [Ano01h, Ano01j]. Coders [SAFG03]. Codes [LRSW00, RCB01, WHW01, LRW01, RCB03].

CodeWarrior [Ano00m, Ano02p, Kro00b]. CodeWeavers [Ano03-42]. CodeWarrior [Ano00m, Ano02p, Kro00b]. CodeWeavers [Ano03-42]. CodeWizard [Ano00j]. Coding [AA02b, Hec07, Hol06, Hsu01, Laz05, Lou05, dL05, Ano05o, Ano05q, Lan04, Mur05].

coffee [BAL01]. CoG [vLH05].

cognitive [BS01].

cohesion [ML09].

ColdFire [Ano04b]. ColdFusion [Ano02t].

Collaboration [Ano01k, BC07, BF02, SEGS03, OOOiM05]. Collaborative [Che03a, CCKH03, Fox00d, SL04, JHSL03, OOOiM05]. collecting [CO04]. Collection [Ano03-42, Ano04l, PUF+04, PP02c, SGF+02, SHB+03, ZT02, Bac07, BCM04, BALP01, BALP06, CSK+02, CLN07, Fek02, HBM+02, JMP09, LHO7, PHV07, WK09, XSa08b].

Collections [All00c, NW06, NW07, PKF03, Wic03, Ano03h, C0i01, FTD03, SYV09, WB01, Zuk01]. Collective [LCFKL05, NKB01, NMB03]. Collector [BCR03a, DKL+01, MJ06, SLC03b, ZS01b, BAL+01, BBY+05, DKP00, GSA05, LP01b, LP06, WK08a, WK08c, WK08b].

collectors [MSL07, SMZT09]. College [Bar00a, CKMP09, Bar01b]. collision [XAN07].

Colorado [USE00d]. colour [MM04]. colour-map [MM04]. column [Hun03a].

Combination [JKJ05]. Combinatorial [RM08]. Combine [NLFA02]. Combined [KW02]. Combining [BD02, NM02, Tho03].

Comes [LD03]. command [SW06].

Commarea [Ano02a]. Commentary [Zus03]. Comments [Bee04a, NLC03].

Commerce [Che02b, IK04, Kro00b, LLMK03, Wua04, Che02b]. Commercial [HKHK03, Oes01]. Commit [BR01c].

Commodity [vLGL+02, GGL+08, vLFL01]. Common [Bec00a, Bec00b, Cro01, Hun03a, Rob04c, Way03]. commons [O’B05, For04b].

Communicate [JPJ05]. Communication [Ano00k, Ano05a, CHK00, NKB01, RLL07, SCLV04, SCH05, YK03, HPB+00, LC05, LCFKL05, NMB03, Oes01, WK08d, WC00b]. communication-oriented [HPB+00].

Communications [Ano00j, Ano00m, Ano01h, GP01, Lut03b, Ano03k, GvLPF01]. CommuniGate [Ano00i]. communities [ACM04].

Community [Dob01a, Ano03o, Kar09, PJP03]. Compact [Ano03a, Gro02a]. compaction [KP06, WK08a, WK08b, WK08c].

Companies [Gar00, Ano03f, Ano04f, Ano04g].

compilation [NM00]. Compiler [ATBC+03, Ano01h, Ano01k, BA01, BK01a, BRBY00, DFA03, GM00, GMM00, Hol00b, 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, IKY+00a, ITK+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].

Compilers [NIEH04, Sch03a, SSM04, dSC06, CHP+08, LMK08, SYN06, WB00, XM06]. Compiling [ABH+01, Bot03, BK05b, CiLH01, PH02, SBCK03, SS02, A01]. Complement [RW03a]. Complete [DD02a, Edw00, Pew00, PL05, IL04b, LO00b, L1N+00, PS01, Sch01, She01a, Tay02, WMM04]. completed [VLM009]. Completeness [SS03].

completion [KR01a]. Complex [McG04, PG00, Cog04, Ear03, EVKMM07, Jam01]. Complexity [Ano01k, Ano03-39, BFS+04, CF00, Goo03b, TP02]. Component [AR03a, AA02b, Ano03-42, EK01, Hal02b, Hei01, HT03, Joh00a, KMSL03, KM02, KS02b, MS01, NT01, ONV08, Ren00, RAC+02, SC07, TEM+01, TFL+04, VDC01, Ano04a, BCL+06, GW01, JS01, LS06, PSS01, Rout02b, Shao00b, SGK09, TM08, VDC03, WML02, Wi00].

Component-Based [AR03a, KM02, KS02b, MS01, Ren00, TFL+04, SGK09, VDC03, Wi00].

Components [Ano01m, BH03, CV01, Gso00, HRE+05, Hyu05, LRSW00, NK03, SSS02, Tlu02, WCD+01, ZX05, Ano02w, Ano03-31, Ano03-36, Git00, JF06, Joh00b, KS09, LRW01, LHS03, LSW07, MFH01, PHM+01, TJ00, Tre03, VMWD05, WFL04, YK03].

Composing [BLW09]. Composite [YE04]. Composition [PKF02, WCD+01, KS09, NQM06, SRW+00, TM08, dM04]. Compositional [ADDZ05, BR06b]. comprehensibility [HCMM00, SH04b]. Comprehensive [ASCE03, Goo02a, QHV02, Goo00b, LO03a, MR00b, NM02]. Compression [Bar00a, CKV+02, Pau03, SMBZ07, CKV+03, CSCM00, Coo05]. Compressor [KP06]. Compromise [Lai08, RFZ08]. Computation [Ano01m, CKB+04, CBD04, N01, SvR01, TC03, FLWW04, Nor00, PT09a, vRKS01, vRKS03, SM07, Tra00b].

Compilatory/Compilation [CKK+04]. Computational [DFT03, Lut01, RCB01, SM07, Thi02, RCB03]. Computations [KT01b, GS04, NN03]. COMPUTER [ACM00b, ACM01d, Ano00h, Ano00k, Ano00j, Ano00i, Ano00g, Bar01a, Bar01b, CCR00, Coo02, GKM03, Ges07, GS08, HMR03, Hsu01, Kog04, LH02, Lut02, MDS04, Rob04b, Sav01, SG00, SdSK05, XX05, ZG04, AWS+09, BC07, BR02, BS01, CFLAG05, CKMP09, CF04b, DW07, FFB+00, FCHE02, Fro07, Goli04b, Hei07a, Ihb02, Jua07, KMR02, ML07, Mj00, Rad06, Ras00, Rio02, Rob04c, RVZ04, Sco02, SSCO0, TCF+03, VV04, Ano01g, Ano01j, Ano02a, Lu02].

Computer-Aided [ZG04]. Computers [BB03, Roj00, SPS+02]. Computing [ACM00c, ACM01c, ACM04, ACM06, ANN01, Art00, Azi06, BC00, Bar01b, BP01b, BBH01, BGadH06, CM01, CCFG00, Cha00a, CLL03, CT00, CSK00, Fox03a, GK03, GP01, GSC+00, GM00, HS00b, HRAB05, Hor03, HBD04, Kro00a, LBQ00, Lut01, MWL00, Mak03, NPRC01, NCO4b, Pap05, PBG+01, SBBZ07, Ste01, VOG03, WFGK03, Wil03b, WGK04, Woo05, Yan05, AG05, AGG02, Bar09, Cha00b, ESP01, FJ05a, FFL03, FPA+06, GvLPF01, HS01, KHB01, KMSB08, LP05, Lau01, LAL02, MI01, MMG00b, MMG+00a, MMG+02, Nau02, NCO5, PSZ+07, PB06, RR02, SMS00, SHHS04, TDB00, VP05, VV04].
dGNv04, GS00a, Pap00a. Compuware
[Ano03-41, Ano03-40, Ano02n, Ano03-37, 
Ano04j, Ano05c, See04a]. Concept
[AMdBdRS02, CY01b, MSK09, ST00a].
conception [FTD03]. conceptions
[ET05]. Concepts [Bar03b, Bur03, JBMP03, PSS01, 
vLH05, Gag02, Gol04b, Hor03, NR05, 
Sch04a, Ses08, She01a, SCS01, SK08, SM03b, 
TB00b, VZGE07, ZJ03]. concepts-first
[Gol04b]. Concerns
[MVM07, SPS+02, RM07b, WBGM05].
Concierge [RA07]. Conclusive
[SGV04]. concrete [DC09]. Concurrency
[DSBH03, GPB+06, GSW00, IJ03, KFLN04, 
MSV05, RS00a, RSH01, Wei02, Zha05, 
BA04, BA08, Bog01, FR02, HL06, LSW07, 
Rob03, WJH06, Yan02, YKB02].
Concurrent [CX01a, CYW01, HD01, 
Lea00a, Lut03c, Meh02, MMK04, OK04, 
Par04a, RH04, SJG03, WHBS01, Wei04, 
BBYG+05, Bar01d, BP01c, BFN+09, Cor00, 
GHS05, JPS+08, KP06, LHS03, LSW07, 
RH07, SBD01, San04a, Sen08, WK08a, 
WK08b, WK08c, WCC04, Yah01, Ano01j].
Condensation [GKMZ04]. condition
[Jac04a, Yan02a]. Conditional [NA07].
Conference [ACM00a, ACM00b, ACM01b, 
ACM01d, ACM04, ACM05, Ano01b, Ano02b, 
Ano02i, AJ01b, Cha00a, CNB00, IEE02a, 
Jac04b, NIS00, SM07, SY+05, SBH+04, 
 Uni01, USE00b, USE00a, USE01a, ACM06, 
Ano04-31, ACM00a, Fox00a, Fox00b, Fox00c, 
Fox01a, Fox05]. Confessions [Mi080, Tu08].
Confidence [BF03, JS01]. Configurable
[RP03b, Sat04, TP01, BDRV01].
Configuration [CSK00, Han05a, RTVH01, 
Sin00, Ano05a, PC03]. Confined
[I04a, VB01b]. confinement [ZPV03].
Conformal [Hit03]. Conformance
[LBK00]. Congrès [IEE03a]. connect
[Sha00a]. Connected
[RTVH01, SMES01, MS00b]. Connection
[Jen00b, MDD00, Tre02b, Uni01, Li04].
connections [Ano02f]. Connector
[Han05a, Apt02]. connectors [Apt02].
Conquer [vNKB01]. Conquering [Gol00].
cons [Ano04-38]. conscientious [FB07].
conscious [CS06]. conservative [Nau02].
Conservatively [Reg00]. consideration
[Emu04]. Considered
[Ams02, SD08, ACFG01, Our02].
considering [Ano02k]. Consistency
[AL04a, ABH+00, GS00b]. consistent
[WW09]. console [Rem01]. Consortium
[Bar01b, DV01]. constituent [RHR02].
Constrained
[RWH01, BNV08, CKV+03, RA07, ZK04a].
ConstraintJava [GNB04]. Constraint
[RM04, SJG03, WS01b, Wol01a, TP08].
Constraint-Based [RM04, WS01b].
Constraints
[DTD04, Sun01, Ano02a, RMR01, VTD06].
construct [SAB+06]. constructed [Fle00].
Constructing
[BB01, JC04, LRR00, GBH+03a].
Construction [Gar00, Hon05, Kaf00, LN04, 
CMS03b, Mor08a, ZR07]. Constructive
[Stu01, Boe05]. constructors [SI09].
Constructs [Won04, LS08c]. Consumer
[Ano06]. Consumption
[BCR03a, SKS03, BNV08, FFB+00, VED07].
Contained [Ano03a]. Container
[HR07, HRD08a]. Containers
[Ham02, WP00b]. Contemporary
[Lut03b]. Content
[Ano01l, Men00, Rap03, SLB+02, 
Fer07, Lot02, Tho03, ZJ03]. Contention
[XSaJ08a]. Contention-aware [XSaJ08a].
Contest [Bar00a]. Context [ABM+03, 
Bar05, BML01, CHS01, DJLT01, vLSM01, 
BM07, LH08a, LPH01, LPH06, SM01c, 
SB06b, Tro04a, Tro04b, WM00a, ZSC06].
Context-Aware [Bar05].
context-insensitive [LPH01].
context-sensitive [LH08a, SB06b].
context-sensitivity [LPH06]. Contexts
[MSG02]. contextual [TM08].
Continuing [Coc02]. continuous [TCC02].
contours [Nik03]. contract [XJC09].
Contraction [PH02], contracts [FLF01, GHBG +03a], contribute [Ano04i]

Control [Ano00j, Ano01g, BH04b, BALV03, BP05, BW03a, BW03b, C01a, DS00c, HD02, Hol04a, HD04d, JC04, Kog03a, Kog03b, LH03a, MD00, NMH +02, OWR04, PDCL02, SDPM04, Sur01, Tim03, ZD02, BHV01, BHR02, CVW03, DPT +02, FJ05a, FR02, GB01, HCMM00, HO03, HO07, HB08, LZ04, NC04a, PH00a, PVB03, WSVX03, YL03, YKB02, ZP03, dV05a, dM04], control-flows [dM04], Controlled [NAR08], controller [AZ02, XM06].

Controllers [New04], Controlling [Ano03e, BCR03a, BALP06, Kro00a, Pot08, BDN05], controls [Hu03, VB05].

Controversy [Bru04b, Bru05a]. Convenient [BK L01]. Convention [ACM00c], conventions [DC03a], convergence [BD01b, GEAS00], Convergent [Hub02]. Conversion [Lik04, AC01, Ano03-37, 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, BG02, CR00, DGDD08, WK08d], copies [XAM +09].

Coping [ABV00, San04a].

Copolymerization [BD03a], Copying [HM01b, Oga09, PV08].

CPU-Management [BH04a], CPU/DSP [Ano02c], CR-2000-210329 [Nat00].
Mad01, MR06, McL02b, MSK09, Mur05, NM02, PHBM05. data
[PRB07, Sal04, SBAD01, San04b, SML06, SFMH01, SB07, Tre03, VTD06, WSVX03, WB01, ZKR08, dCG+02, vRS05, Mas01]. Data-Access [SCLV04]. Data-Binding [Ano01n, Ano02t]. data-flow [BCHP08]. Data-gathering [Fel04]. data-intensive [SFMH01]. data-member [KF00].

Database
[Ano00n, Ano01h, Ano03-41, Bir01, ISO08, KW02, LL08a, PH03, Ree00, Rog03, Sea02, SO02, YWZ03, Yua02, AR08, AYVM08, DLL03, DFV04, FMA02, Li04, LC04, Mer00, Moo02, Gal02, Pan04, Ree03, Ric01, Sci07, WGSD07, WAB+04].
databases [CZ01, Cha02, DSCU01].
dataflow [SFMH01]. datalog [dMSAV08]. DataScan [RSD01]. date [Bee00].

Datenbanken [DHMT00]. David [Ano00b]. DAVIS [NHY+04]. days [CL03a].

DB [Ano03-43]. DB2 [DHMT00, Ano03-43]. DBA [Lut03a]. DCT [Whi03a]. Deadlines [BD01c].
deadlocks [JPSN09, PRB07]. Deal [Ano04k]. Death [Nil05]. Deebes [Ano03-42]. Debug [LHGM09, OS02].
debuggability [OOK+06]. Debugger [Ano00i, Ano01i, Ano02a, IKW01, RB01, ZYC03, RM07a].
Debugging [Hor00c, KY03a, KY03b, KJXJ04, Mec02, MLM+08, RC4BL02, SFM+07, BBRY00, HRD08b, LHGM09, MKKC08, PTP07, Ste05, TH03].
Debuts [Ano02r, Ano04b]. Decaf [Bar01c].
decentralized [ML00, RPB+09]. Decimal [BJvdB02, Cov01, SKC09].
Decision [Ano03-41].

Decision-Support [Ano03-41].

Declarative [BTVO6, Cal04, DSBH03, Fab02, RS00a, RSH01, BS09, HL06, RPP07].
Declaratively [RP03b]. Decompling [Kal04, MH02, Nol04]. Decomposing [BDL+08].
decomposition [Soo09].
deconstruct [Way05].
decoupled [Uni03].
Decoupling [JC04]. Deduction [CCR00, GN01a].

Deductive [AdBdRS08].

Deep [LM04, TTS+08, Ano05k, Lu03b].

DeepJava [KS07].

Default [Ano01a, SJG03, CR06].
defects [AVY08].
defends [Ano03-35].
defense [CHMB04, Ano03-41].

Defensive [BDJdS02].
definition [BFGS05, BTVO6, SS01, SSP07].

Definitive [BG+03, Goo02a, MC04, TB02, BD03c, BD07, Flao02c, Flao06, Gar09, Hol05].
degree [TP08].

Desigh [Ano02s]. delayed [FX07].

Delegate [Lip01].
delineation [Woo03]. Deliver [WA04, Tre03].

Delivering [JRH05]. Delivers [Ano02s].

Delivery [Ano01m, Ano08, Pra08, BI07].

Delphi [TCE+01, Hei01].
delve [Way03].

Demand [Ano03f, SGSB05].

Demand-driven [SGSB05].

demanding [Man01].

Demo [Got06].

Demonstrations [Kun02, Rei03, BLN06, DUK02, RRP02].

demonstrations [Ell00].

Denver [ACM01c, Gho01, USE00d].

Department [BHP+01].
dependability [AAAG+05].

Dependence [RH04, SF01, X01, Zha05].

Dependencies [RAC+04].

dependency [SGK09].

Dependent [Bi03, ADR09, PG03b].
deploy [Cha04].
deployed [AVY08].
deploying [NP03].

Deployment [Ano011, PKF02, PKF03, RAC+04, TP01, AAB+05, LS06, Obr05, RK02].
depth [Ano05a].

Derived [BCS07].

Deriving [HWB03].

Desarrollo [Ano04-33].

Descrambling [Lut00].
described [Hum03a].
describing [Woo04].

Description [Rei03].

Descriptors [RGN07].

Design [AF03, ASS03, ABG02, ACM01e, AR03a, Ano01g, Ano01k, Ano01l, Ano01m, Ano02o, Ano02p, Ano03-38, Ano03-39, Ano03-41, Ano03-42, BTR+00, Bar00a, Bec00a, Bec00b, BK+03, Cha05a, CKKH03, Cim02, Cor00, CS02, CS03, DYH05, DHRH05, Dud06, DLS+01, GS08,
GLS02, HK02b, Hol00b, IKY+00b, JJ02b, Kaf00, KT04, KSC+00, KPKL03, KC01, Kog04, KWM+08, KK04, Lan03, LL01b, Li04, LC04, Lut+03a, LAB+00, Mah06, Met02, Mil08, NK03, NSS+05, Omo03, PGM+05, RWH01, Rou02a, SG02, SMA07, SCLV04, SP03, SYK+05, Sun01, SM02b, Sur01, TSC02, USE00c, WS01a, WLW+03, WHBS01, Wei02, WK02, ZG04, ZYC03, Ano03-36, AT01, BCM05, BD04, Bi03, 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, SSP07, Tu08, Wol01b, ZP03, Zhu04, Ano01, Ano02q, CML06, CMP+07, Lu03b, GS00a].

Design-code [HTSW07].

Design-first [MB05].

Design-time [SCLV04].

Designed [BR01d, Ano04j, San04a].

Designing [AA02b, GHM+01, Gro02c, HP02, KT00, Lu00, RM00, TGC05, ALZ03, FC03, Sha01, Bro02a].

Designs [HBR00].

Desk [Kro00b, II04b].

Desktop [Ano03-42, WGC09, AH04a, Ano00b, FFC02, Fla02a, Fla05b, HG08, OW00, Top02b, LT0207].

Desukutoppu [SM04b].

Desupport [DHR+01].

Detect [MP05].

Detected [NE04].

Detecting [BCE+01, Bog00, FJ01, AVY08, HT06, JNS09].

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, SSS02, Ano03f, Fek08, PCC00].

Developed [VWS+05, Ano03n, Ano03o, RM08].

Developer [Ano03-39, AM02, Bar01b, BRL03, NRV00, SH06, Ada05, Ano04-27, Bro01, GT05, Gig00, MOL05, MCG03a, MF04, RG05, Swe06, TGL05, PK01, Cal00a].

Developer-Oriented [BRL03].

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

Developing [AU02, BH04c, BBV03, Cha03, CCB09, GW01, HRR05b, LC05, Lu03c, Lu03b, Man01, Pet05, Rec02, Ric06a, RYD+03, SV02, SG03, Tor01, Tu02, Wei02b, WR00, YAA07, Yu03, HG08, HL02b, Knu01b, Gal02, Pay04, Roc01].

Development [Ano00k, Ano00n, Ano01g, Ano01h, Ano01i, Ano01j, Ano01l, Ano01m, Ano02a, Ano02b, Ano02m, Ano02n, Ano02q, Ano03-39, Ano03-40, Ano05c, AGS01, Ber00a, Ber05b, Bir01, BDJ+01b, Bro00, Cas02, CN03a, DF03, DeP03a, DYN05, Fab02, FK00, Gat03, GS08, Gun01, HHK+01, HK02a, HF00, HTY+03, HD03b, Kim02, Kog04, KW02, Kro00a, Kro00b, LL01a, Lia00c, Lin03a, MD00, Mah04b, MS01, Mor03b, Mos05a, NSI03, Pip03, SLB+02, SAWW01, SSS05, SHK+03, TCF+03, Waz03a, Zen02, Ano03-31, Ano03-37, Ano04j, Ano04q, Ano04r, Ano04u, Ano04x, Ano04-29, ACC+01, BGH+06, BFM100, BS01, BCR03b, CSFS00, DS00a, For04b, Gar09, Hal02b, He07, Jia00, JH+05, KS09, Lak02, LT02, LM06, LG00b, Mau02, Mer04, MF03, NSS+05, OB05, Rob00b, Tay02].

Development [WWJ07, Wil06, Wis06, You2, vTNC08, HL04, Mar05].

Developments [Ano04-27, JP04].

Développement [BRC03b].

Develops [Ano01i].

Device [Ano02p, Ano03-38, MD00, RTVH01, SQG+05].

Devices [Ano01i, AAA+04, Bar03a, Bat03, BL02a, CKK+04, Gib01, Hac01, KK05, Kro00a, SB03, SLC03b, TP01, Tu04, dFR04, CC01, CT03, GSAC05, HAL02c, Kon03, Lea02].
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, HCM00]. Dialect [Bac01, BST00, Bac03]. dialogue [OHL+05]. Dialects [ZAVT03]. Diagnostics [DKR04, BHM02, BFM02, BFM02a, BFM02b, BFS03, BG02, CCFG00, Cer02, CLL03, CKKH03, CRR00, Des01, DS00c, Die01, ET01, ES02, FJ01, FDTL02, FC01, FGLS04, FP03, FBS04, FMMD03, GS00a, GAR04, GRR05, Gun01, HR00, HRE+02, HRE+05, HE03, HWB04, Hyu05, IEE03b, Ish01, JLV02, JSSM04, Jia04, JPJ05, JRN00, KAN+03, KGMO04, KMSL03, MB03, MS03, MSS00, MKM+06, PF02, Par04a, PP02b, PP02a, PC08, RWL07, RM04, Sch02, SV02, SSS02, SL01, SBA01, SM02b, TSCI01, TMG03, TS04, Tor01, WFGK03, WTV03, WTV05, WK02, YE04, Zhu03, ZW01, An01, A+01, AFT01a, BDP02, Bog01, BVD01, BFW+03, ET07, ESS04, FJ05a, FT06, Gro02c, GAR03, GW01, HW00, IH01]. distributed [ICB00, Jen01, Lau01, LLLdA08, Mer04, MDJ05, NB00, NB01, OG05, Pap00, PV03b, RR02, RGPH06, Sto02b, dGV04, vHMB04, FTD03, Gil00c]. Distributing [Bar01b, McGo4, PWC00, SSL02]. Distribution [Ano00k, Ano00n, Ano02o, KM01, Bog01, TS09]. Disturbances [Wat02]. DITTO [SB07]. diverse [CR02b]. divide [vNKB01]. Divide-and-Conquer [vNKB01]. dividing [Ano05f]. DJ [OL01]. DMC [Mar01b]. DNA [Ano03-38]. Do [BH03, Coh02, Cox01a, HCM00, HL00, Jac01a, Jen00b, Jen02b, KKO02, NLC03, PH00b, Rao02, Rei00a, Wei01, Win01, Yua02, Ano04g, Mas00, OPS+02].
Employing [DK02], Employment [HMD04], Empress [DHMT00], Emulation [Ano03-38], emulator [VVV04], enWare [Ano02p], Enable [Yan05, Coh04], Enabled [KK+04, GSV02, KPKL03, MWL00, RAC+04, Thi02, WWSL02, WH01, ZCQS04, Cui00, HYX05, LS00, LCFL04, RB04, Sak01, SGW01, YHL04]. Enables [MD00].

Enabling [Ano02t, DH08, Hei03a, KHBB01, PR03, Thi02, WC00b], Encapsulation [Fle01, Rot05, TSL+04, KT01a, MF07a].

Encoding [Wic03], BDE+03, Encrypting [RC01]. Encryption, NIS00, ZFK04.

End [Ano00i, Ano00k, HECR00, SBCK03, Ano03f, Ano04x, CSCM00, IK04], End-to-end [Ano00i, IK04].

End-energy [CKV+02, CKK+04, KTV+04, VKK+01, BNV08, CSK+02, FFB+00, GSaC05].

Enlighten [Ano02n, KPKL03, LMK08, TCC01, CMS05, CY01a, CY01b, Lan04, LJ08], Enhancement [Ano02q, BAJ01, MFSL02].

Enhances [Ano03-40, Ano03-35, Ano03-36, Ano03-37], Enhancing [HBD04, KFN04, KS01a, KB04a, KSK04b, Nat00, RPJ04, SE04, ST09, TS09].

Enhydra [You02], enjoyable [Lan04], ensuring [Res03], Enterasys [Kro00b], entering [SCWL08], Enterprise [AA02b, Ano01l, Ano02l, Ano04-36, Ano04-37, Ano05f, Ano05o, Arr01, Azi06, Bar03a, Ber00a, BH03, BMH06, CR02a, CI01, Cha03, Eck02, Fab02, FCF02, FCC02, HM00, Hig03, JFT00, KMSL03, LMK03, Mer04, MF01b, Par05, PNKN04, Ric06a, RAC+02, SPBE09, Yua03, Yus04, AU02, Ano00b, FMMH+00, HAL02c, MC02a, Mool02, Sha00b, Tro04b, XWG03, XOWM06, AA02b, Ano02q, Ano03-38, BCCN01, BR01c, Bro02b, CMS03a, FC06, HL03c, Jor02, KNN+01, LR04, LR05, Ler01a, MS01, MH00b, MH01, MH04, MB006, NT01, New05, Nyb02, Pro01, Ric06b, RAJ02, Sch03b, T.J00, Tre01, Tro04a, YAA07].

Enterprise-Secure [Cha03].

Entertainment [Ano00h, Lea02]. Entities [JPJ05]. entitled [CY01b], Entity [BR01c], entornos [Ano04-33], Entropy [GKM03].

enum [Lan04], Enums [TCM+00].

Environment [Ais03, Ano01g, Ano01h, Ano01k, Ano01j, Ano01l, Ano01m, Ano02a, Ano02b, Ano02q, Ano03-40, Art00, AAA+04, AGS01, BC00, Bal03a, BCHA02, BGAD06, BH03, BK01a, CW04a, Che03a, CR05, CSK00, CEG+03, DT02, FMM03, GH01, GGG03, HD02, HK02a, HWB04, HL03b, LMK03, LL01a, LZZ03, MD00, Meh02, PP02b, PP02a, RVL07, SDPM04, SAWW01, SV02, SFP03, SSS05, WK02, YE04, dBD04, ADT03, ABL00, ACS02, AAB+05, Ano00g, Ano03q, Ano03-31, Ano03-37, ACC+01, BBD01, BHJR05, BGNM04, CC01, CSK+02, CR02b, ET02, ESS04, Fei07, GCRD04, GJ04, Go04a, HT06, HKF00, IH01, ICB00, JCP+05, KKK00, KNN+01, LHGM09, Man01, OB05, RIO02, SRW+00, SKM01, WCC05, WSP02, ZY06, vNMW+05, vTNC08, Dau01, GGHvdG01].

Environmental [EXA+05, RT02].

Environments [ACM05, ATBC+03, GP03,
Existing [BDT01]. ExoLab [Ano01n]. exotasks [ABI+07, ABI+09]. exotic [GS05a]. ExoVM [TABP07]. expanders [WSM06]. Expansion [KK04b].

Experience [BHW05, CKC+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, OJJ00, SFMH01].

Experiment [CW04b, GKM03, Man01, WAB+04]. Experimental [CCW02, KK03b, SH04b, dSC05, BCM05, BGNM04, OMK04].

Experimentation [Hun05, Rob00a, Rob01a]. Experiments [BR01d, GKW04, HCMM00]. Expert [Dep03b, Dob01a, WVS+05]. explicit [AY05, AY07].

Exploding [YWZ03].

Exploitation [GGL+08, OGA+01].

Exploiting [BS04, CFL05b, DFGA03, Pan09, TCC01, YLW04, ZJ00, SFMH01].

Exploration [Rob02]. Explorer [NAS04, HSD04, Way03]. Exploring [AH04a, AHKR01, BW01a, Cav02a, CF04a, CHUB08, KHMW05, CKMP09, DJ01].

Exposed [Cha03]. Express [DJ01].

Expressing [FDTL02]. Expression [Sun01, Vel01, DJ01, GV05, GP05, ST07].

Expressions [Hab04, Hei03b, Zam03b, AOMC07, Kah06a, Mor02, SM04b, ST07].

Expressive [CYW01, HS08, MFRW09, WP03, BLW09, SC07]. Extend [Ano03y, Cal00b, Wra01]. Extended [FLL+02, KGM004, Nel04, OK04, PC03, Ano01l].

Extender [BP01a]. Extending [BC0V3, BH05b, CT03, CMS03b, HSB09, JCKS04, LPH01, LS08a, YTY00, New01].

Extends [Ano03-40, Ano03-41, Kro00b, Ano03-37]. extensibility [Gri06, IV07, MRC03].

Extensible [DA02, EH07, HWB04, NCM03, dBdd04, BFN+09, BTV06, DCA04, GSH006, GB01, HCB04a, NP07, RSD01, Sal04, SEEd08].

Extension [ALZ00, Ano00m, AGS01, BDJ+01b, CCK+02, OWR04, Par00, TBSN01, XX05, ALZ03, BH02b, KKN06, LH04, LS08b, vRKS01]. Extensions [Ano02o, BG04a, Gie02, Per02, Rot02, Tre04, Wei04, Ano02j, Ano04b, BDT01, New01, vRKS03, Ang01, JM00, Kre01].

[Ano03y]. 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].

[Bar01b, LSW07].

Failure [RCR06]. Failures [She01b].

Failure [She01b].

Fault [Ano01m, FK03, TMG03, GK08].

Fault-Tolerant [FK03, TMG03].

Favorite [LAB+00]. Fe [ACM00a]. Feasible [KSKI04a, PDV01].

FeatherTrait [LS08a, LS08b].

Featherweight [BKMS04, BCV09, IPW01, ST01, ZPV03, LST02, LS08b].

Faster [Kie02, TG04, WA04, Rei00b, Rei00c].

FastTrack [FF09].

Fault [Ano01m, FK03, TMG03, GK08].

Fault-Tolerant [FK03, TMG03].

Favorite [LAB+00]. Fe [ACM00a]. Feasible [KSKI04a, PDV01].

FeatherTrait [LS08a, LS08b].

Featherweight [BKMS04, BCV09, IPW01, ST01, ZPV03, LST02, LS08b].

F DEBUG 0110.
Features including [Lan04], featuring [Ano01, Las02].

Feedback-Directed [AHR02, BKO09, ACM03a, KdJNNV09].

Firewall [Ano03-52].

Fionn [ACM05, Ano03-39, JT04, Ano03-36, Cor00, DH00].

finite-state [Cor00, DH00].

Field [SG03].

fields [UL08, Zen02].

files [JK00, Way03].

Filesystems [WBL01].

Filter [Ano04m].

Filtering [MSF03, OOOiM05, RDW+07].

filters [KM08].

Floppy [BBDT02, Lut00].

findings [VB05].

fine-grained [PH00a, RPB+09].

Fingerprinting [FS03b].

fingerprints [DS04].

Finite [KV02, Cor00, DH00, Gri02b, Gri03, MAJC03, NNS03, WW06].

finite-state [Cor00, DH00].

Fireread [Ano03-52].

Fionn [Hec07, Hol06].

fires [Ano05a].

Firewall [JE01].

FireWire [Ano01].

Firm [BG04a].

First [ACM05, Ano03-39, JTo4, Ano03-36, AWS+09, AJ01a, BSB04, BSB08, BSL02, Edm09, FFS04, Go04b, Gri03, KR00, LP05, LS08c, MS05, MB05, Mor08b, Rad06, Ras00, RIo02, Rout02a, Sei09, SB03a, SB03b, SB05, SHB+03, Ano01i, Ano02p, HR04b].

first-year [Edm09, RIo02].

Fit [CCM05].

Fits [Uni02, Ano02g, Gro02a].

Flapjax [MGB+09].

Flash [Ano02p, ST06, Ano03y, Won03a].

Flash-Based [Ano02p], flavor [Ano03i].

flawed [Pug00].

flawless [GS00a, Pap00].

Flaws [LAB+00].

fledged [Ano04-32], flex [Kag09].

flexibility [Gar09, GJ09].

Flexible [ABG+08, BK01b, CMG+01, CEG+03, HMP09, JCKS04, KGM04, KS01ib, MK01, PSDF01, SPB01, SSV05, TTPN08, TOG+05, DLE06, HvE02, HLM06, IV06, LM06, PT09a, TGFC08, ZABL09, vNMW+05].

Flight [BN03, ABI+07].

Flight-Like [BN03].

Flipper [Ano000].

Floating [CBD04, Dar01b, Fig00, SK00].

Floating-Point [Dar01b, Fig00, SK00].

flop [MMG00b].

Florence [IIE03b].

Flow [BCE+01, GS05b, JCo4, Lin04, SK00, ABF03, BDD04, BCP08, CCKP06, CMIJ09, Lio2, LZ04, LPH01, MP05, Nau02, RBP+09, SBD01, WMRT+05, XAM+09, DSBH03].

flow-based [CCKP06], flow-insensitive [LPH01].

flown [CM05c].

flows [dM04].

flub [For06].

Fluid [RC01, RC03].

Fly [CD01b, DKL+01, Gar00, DPK00, LP01b, LP06].

Flyby [KSC+00].

Flyer [Wi00b].

Focus [Leh01, Leh02, Rcb02].

focuses [Ano03a].

Folding [EGLZ02, KC00, TCC01, EKEL01, OI06, TCC02, TCS02, TCS04, YCFX09].

fonts [Ano03y].

foolish [Ro08a].

Force [Ano03-40, RBC+05, RBC+06].

Ford [Mar05].

Forecast [Wat02].

foreign [FF08].

Forge [Ler01a, Ler01b, Ler01c, Ler01d].

fork [Rob02].

form [Ano02p, GP008].

Formal [ALZ02, AOMC07, AW03, BDJ+01a, BDJS02, Bec01c, BML01, BL03, Cas02, CH02, Che02a, Che03b, CHK+04, DEJ+01, DEL+02, ELM+04, FCMR04, FMR05, LDE+02, MP01b, MP01c, Mos05a, vdPE02, PvdB01, Str02, Zam03a, Zam03b].
vdBJP01, BTVO6, EL01, LYC02, LS06, MORW08, QGC00, BCR03b, GGHvdG01.

Formalisation [Jac01b, Mos05b].
Formalising [AY05, AY07]. Formalism [JV04]. Formalization [TH02].
Formalizations [Ler03]. Formalising [AY05, AY07].

Formalisms [JV04]. Formalization [TH02].

format [ISO05]. Formation [CF02]. Formats [LUH+05]. Formatted [All00d].

Formally [Sta04b, Ste04, HO04]. formally [ISO05]. Formation [CF02]. Formats [LUH+05]. Formatted [All00d].

format [ISO05]. Formation [CF02]. Formats [LUH+05]. Formatted [All00d].

format [ISO05]. Formation [CF02]. Formats [LUH+05]. Formatted [All00d].

format [ISO05]. Formation [CF02]. Formats [LUH+05]. Formatted [All00d].

format [ISO05]. Formation [CF02]. Formats [LUH+05]. Formatted [All00d].
Acronym | Description
---|---
[Ano02c] | Game [Bur07, DHR+01, GS08, RM08, Ros02b, Dav05, DW07, LM06, Sei09, Swe06, WWJ07, BGNM04, Sco03]. Games [BBV03, LH02, RM08, Fro08, Ges07, LRD09, SdSK05, Sei03]. gap [Ano04r]. Garage [Pra03]. Garbage [Ano04l, Ano04s, BCR03a, DKL+01, MJ06, PUF+02, SLG+03, SHB+03, XSaJ08b, ZS01b, ZT02, BAL+01, Bac07, BBYG+05, BCM04, BALP01, BALP06, CSK+02, DKP00, GSaC05, HBM+02, JMP09, LP01b, LP06, MSLL07, PHV07, SMTZ09]. Garden [MSK09]. Gas [PDCL02]. Gate [Way03]. Gateway [Ano02r, Yua04]. gathering [Fel04, HNZS03]. Gaussian [Ano00h]. GC [HM01b, Oga09, SKS01b]. GCC [BHP+01]. GCJ [Bot03, Sal06]. Gear [Ano00h]. Geeks [Ive03b]. Gem [Och09c, Och09d, Och09b, Och09a]. GemIdent [HKL09]. Gemplus [Ano02d, Hoh03]. Gem [Ano03-33, HBM+02, Hoh03, IN09]. Gets [Ano03r]. getter [Hug02]. Getting [Ell06, LAHC06]. Gigabit [Ano03-37]. gInstall [Ano03-39]. GIS [XP04]. give [Har01b]. gives [Ano04-29]. GJ [IPW01, Wad00]. Glassfish [Hef07]. Glenn [Fox01b]. Global [Ano00i, Uni01, EL04, FWL03, MBS+08, NIKN06]. Globus [SC05]. Gluecode [Ano04m]. GmbH [Ano00h]. 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]. grade [Fro07]. grading [Hel07b, Mor02]. Grained [DFA03, PH00a, RP+09]. Grammar [GKL08, CY02]. Grammar-based [GKL08]. Grammars [SB00]. Grande [ACM01b, DHPW01, Fox00a, Fox00b, Fox00c, Fox01a, Fox05, GPW03, Fox03a, Fox03b, GPW05, SBO01, WG01].
Grande-ISCOPE [Fox05].
Grande/ISCOPE [ACM01b].
grandmother [Hol04b].
Grant [TCM+00].
Granting [TCM+00, HG07b].
Graph [Ano05j, BH02a, CDFR04, Dmi04, JC04, CMS05, CCT01, Wu05, ZR07, ZABL09].
Graphical [Ano03l, BH02a, CWS04, DSCU01, HG08, LP05].
Graphically [Uni02, Ano02g].
Graphs [BH02a, Wal02b, ABG+08].
Gravity [BL04].
Gray [Che05].
grayscale [Woo03].
Greasemonkey [Pil05].
Great [BR02, SLB+02, Ano01h].
Greece [SM07, SBH+04].
Greek [Lik04].
Green [Ano01i, Ano01j, SKP+02].
Gregory [Che05].
Grehan [Fox01b].
Grid [vLSM01, vLGL+02, AG05, Hsd+05, YdOls+05, vLFGL01, ABG02, AG03a, AG03b, BCC07, Bal03a, CLL03, GvLPF01, Hua03, HBDO4, JF05, LTO10, LCFL04, Tu04, Wal03a, WXW+05, YAA07, ZCQS04, vNMW+05, vNMKB05].
Grid-Based [vLSM01].
Grid-enabled [LCFL04].
Grids [VDP01, VDP03, GR07].
Grind [Lut00].
Gripper [ZG04].
gritty [Way03].
Groovy [AK09].
Großemasse [Wol03b].
Group [Ano00h, Ano00b, BCMT03, BW03c, DL02, SHB+04, KK00, Oes01, Ano01n, Dob01a].
Groups [BBC07, CF02].
groupware [KK00, Ano04a].
Groupwork [Bow07].
grow [Eng00].
Growing [BK03].
Grows [Ano05f].
growth [BALP01, BALP06].
Gsm [Cim02].
Guarantee [Hag02].
Guaranteeing [BD03b, Fre05].
Guarantees [PSM01a, MSG01, PSM03].
Guava [BST00].
GUI [Kon03, Ano04a, BH04c, BK03, Bri02, Che02a, Che03b, Eng04, Hei03a, KW01a, TETPQ08].
GUI-like [KW01a].
guidance [HSB09].
Guide [AM02, Azi06, Bl01, BGG+03, Br03, CR02a, Cal03, CDH07, HS00a, HL03c, LG99, LG00a, Lut03a, Mak03, ME00a, MC04, Nas04, NRV00, Pau03, Red01, Spi03a, Spi03b, TB02, Wei04, Ana01, Bec04, BS00a, BD03c, BD07, Bro01, Bur05, Cal00a, CD01a, Che00, EFO08, Est02, Flat02c, Fla06, Gar09, Gigg0, Hag00b, Har03, Hol05, Jor02, LL08b, MD06, MCG03a, Mer04, MR00b, New00, PM01a, Pol01, Sik03, Spe02, Tay02, Tha00, Tha06].
Guidelines [KR01b, Lut00, Rou02a].
Guiding [Ros02b].
GUIs [Les03, MA05, PRR02, Rö0806].
Gumbie [Brit02].
gut [SKS08].
Guys [Pra03].
GVIs [ZCQS04].
h [MAWW+01].
Hacking [Cha03].
Hacks [AE06, MA05, EA06, Per06, Pil05].
Half [Lut02].
Hall [Hal01a].
Halstead [Wol03b, Wol03b].
Halstead-Lange [Wol03b].
Halstead-Metrik [Wol03b].
Hand [WBL01].
Handbook [LR002, JPC00].
Handheld [CD03, Pau01].
Handheld-to-Handheld [Pau01].
Handholds [Ano02a].
Handle [Cox01a].
Handling [BM03, Che02a, Che03b, SM04a, Wol01a, BHJR05, BS00b, JPB+08, KBP+03, LYM04, Och09d, OKN01, Pal02, SMTZ09, Ste05, SC01b, ZK09].
Hands [BBHL01, Ana01].
Hands-On [BBHL01, Ana01].
handset [Ano03n].
handy [Mer04, Suo04].
HANDY-STANDARD [Su04].
Hans [Pap05].
happen [Gen00].
Harassment [TCM+00].
Hard [Eng00, Fre08, NK03, TGB+04, SAB+06].
Hardcore [Gol00, Sim04a, Sim04b].
Hardgrave [Gla06].
Hardware [Ano011, Ano03-39, HT06, HIBP04, Hsu01, KKN00, MD00, NRS+07, SLC03b, WHW01, BHDS09, BGED04, GGL+08, IN09, JMS02, JMP09, KKM+06, Oi05, Oi06, Oi08, SPG07, ...]
Harnessing [ACM00c, ACM01c, ACM04, BC00, BBHL01, BDT01, BW01a, BA01, CW03a, CT00, CEG+03, Fig00, GP03, GGH+03, GMM00, HWB04, HCB04b, IJ03, KMOS03, KWK03, Lau03, LMG01, LRSW00, Lut03a, MLG+02b, PBG+01, PS03, RCB01, RCB03, RB01, SD01a, Vi08, Vog03, WG04, Woo05, Ano03f, Ano04b, AGG02, Bar02a, BFGS05, BSW+00, CMS03b, Chr05, Dob01b, Gam00, G+01, GBCW00, HF06, KCSL00, KHHB01, KWK05, Lau01, LCFL04, LMG00, LAL02, MI01, MMG+00a, MMG+02, PC08, SAB+06, SPGV07, WW09, PL01a].

High-dimensional [BW01a].
High-Dimensionality [Vi08].
high-frequency [SAB+06].
High-Integrity [HWB04, Dob01b].
High-Level [Fig00, RB01, BFGS05, CMS03b].
High-Performance [BBHL01, BA01, CEG+03, GP03, GGH+03, KMOS03, Lau03, LMG01, PS03, RCB01, SD01a, WG04, Woo05, BDT01, RCB03, AGG02, Bar02a, HF06, KHHB01, LCFL04, LMG00, LAL02, MI01, MMG+00a, PL01a].
high-performance [GBCW00].
High-Tech [Lut03a].
high-throughput [SPGV07].
Higher [BO05, BO08, MPO08, Nik03].
higher-order [Nik03].
highlighting [SPBE09].
Highly [TGCF08].
Hills [Ano01i, Ano01j].
hindered [Ano03x].
HIPPI [Ano00k].
Historians [Fel04].
historical [MW01].
history [KNRW03, Nis03].
help [HJL00].
HLA [McG04].
Hoare [GSWZ08, HJ00, vO0N02a, RW01, vO0N02b].
Hobby [LAB+00].
Hoboken [Ano04e].
hoc [SM01a].
Hogging [Bar01a].
HOL [RW03a, Sch04a, ZHC04, vO01].
Hold [GM05c].
Holm [Fox01b].
Home [AA04, Ano00m, Ano05j, Lea02, LSR+02].
Homepage [Dar01a].
Homework [GM02].
Homework/ [GM02].
Hong [Un01].
hook [Kic04].
Hope [CAF04].
Hopes [Bar01b].
hospitals [Bar09].
hospitals [HWM01].
Hosting [PKF02]. HostML [Ano00j]. Hot [Ano04o, Ano04p, S.04a, S.04b, CS06, LAHC06, LMK08]. HotSpot [GM00].
Hotspots [WG01]. HotSpotTM [KWM+08, PVC01, RB01]. Hotswapping [Dmi04]. Houdini [FL01]. hours [AK00, WMM04]. HP [CFL03a, CFL03b, LCFL04]. HPC [Ano03-39, BCS07, SCB09]. HPC.NET [Vog03]. HPJava [CF03, LCFkL05]. HPM [BGH+07]. HPM-sampling [BGH+07].
HTML [AL04b, AF02, Goo02a, GT00, II04b, Knu01a, MDS04, RDW+07, TB00b, ZJ03]. HTTP [Ano03k, SRJS08]. Huffman [Wie03]. Huge [BHP+01]. Human [LH03a]. Human-in-the-Loop [LH03a]. Humidity [Lia03b]. Humming [Pau03]. Hunt [Azi06]. Hunting [Lut03c]. Hybrid [XAN07, RB04]. HYDRA [War02]. hyogen [SM04b]. Hyperformix [Ano01m]. Hyperion [A+01].
I/O [All00b, Ano03k, BDT01, Gri00, Har06, VT01, WC00a, WC00b]. IA [Ano00h, IKN03, SKS04]. IA-32 [SOK+04]. IA-64 [IKN03]. IAPPGA [Wu05]. Java [Ric00]. Ibis [Bal03a, vNMW+05]. IBM [Ano00h, Ano04i, GEAS00, SKC09, SOT+00, Yus04]. I Cann [Bar01c]. ICCMSE [SM07]. ICE [BC04].
ICE/TTM [BC04]. ICETM [BC04]. Iconic [CM05c]. ICT [Ano03m]. ID [Ano03-29, Ano04t, GM05c]. IDE [Ano02p, Ano01h, Ano01k, Ano01m, Ano02n, Ano02q, Ano03-38, Ano04-29, Bur05, CH06, Fre07, Gee05, HCB04a, MKF06, PH03, PHBM05, RC04, Sur04a, VN03, Vau03b, WKB02]. idea [Ano04i, ABL07]. ideas [BR02, Eub05, WKB02, BHP+01].
Identification [SPR+03, WG01, DS04]. Identifier [vdBJP01, CDF05]. Identifying [HMRRM03, LSW08, MV07, PHM+01, RCR06, HK108]. identity [Ano05f]. IDEs [Ano05d, Gat03, MKS+03, OPS+02]. Idiom [LG99, LG00a, KKM+06]. idioms [PZ00].
IEC [ISO08, TSL+04]. IEEE [ACM04, IE02b, Fig00]. IEEE/ACM [ACM04]. If [Mer04, ZK09]. IFIP [Jac04b]. IGARSS [IE03a]. Igniting [ACM03b]. Ignition [CVW03]. ihre [Ano04j]. II [Ano00h, Fox01b, Ang00b, Dei08, HC02, PDC02]. III [Ano00j, Ano00m]. iJADE [LL01a, LL01b]. ILE [HKF00]. Ilea [TM07]. Illegal [BCE+01, HT06]. Illinois [ACM05]. Illuminating [BLPV04]. illustrate [AYWM08]. Illustrated [SDP04]. Illustrating [Hol04a]. Illustration [GKW04]. ILP [RTJ00]. ILS [Ano03a]. im [BL04, Ano02r]. Image [Bur03, BG02, CE01, HKL09, Lau03, MWL00, RLR00, SU03, SAFG03, YWZ03, Ano03-37, Bos04, Efo00, Hun03b, KGH+05, MM04, MF03, RSD01, Sam04, WN05, XAN07, dCG+02].
image-based [Sam04, XAN07]. Image-Processing [SU03]. ImageJ [MM04]. images [Woo03]. imaging [HBX+04, Rod01, dGNv04, Bur02].
Immersive [Lut03a]. immutability [TE05]. Impact [BNV08, RST+04, RCR06, Rob01e, SKS03, BCM04, CD08, LPH06]. imperative [Ras00, ZKR09]. Implement [CZ02, Coh02, Gso00, Zhu03].
Implementation [ASS03, AAA+04, BFG02, BKH02, BR01a, BO09, BNO03, BKY+03, CWHB03, CS02, CHK00, DHRH05, DLS+01, Gie02, GLS02, HK02b, JR02, JJ02b, KT04, KPKL03, KM04a, KMS03, LPSY04, Man01, MLVB05, MSS00, NK03, Owi09, Omo03, PL05, RS01, SG02, SNM01, Sur01, TGB+04, USE00e, VHB01, WXW+05, Zeo00a, ZYC03, ACFG01, Ano04l, AP02, AFT01a, ANH00, Bes01, BV05, BC04].
CHIMBO4, CMLCO6, Die01, DCA04, FDR04, FLWV04, Gab07, Hds+05, IkY+00b, JH03, KBVP07, Kon04, Lan00, LH08a, Li04, LY03, LC04, OG05, Oes01, Sig04, SH04b, VVG+05, VHHB03, Vir03, WLW+03, WM00b, YdOLS+05, ZP03, ZFK04].
Implementations
[Hd01, Hir00, SS00a, CZ01, DMP09, JS01, LLdA08, SZ00, WCC04, WF00, WF02].
 Implemented
[Sch04d, YKS02, PSW07, Tor01].
Implementierung [An004].
Implementing
[ABH00, AFT01b, BP05, CLCC02, Dic01, DKL01, GGH03, GEK01, Hin02, HOP04, JI03, LDM04, MBMZ01, NS01b, NIEH04, OHL05, Pot04, RSH02, Rou02b, SP03, WP04, WKB02, AGST04a, AGST04b, ANMM06, BHK01, HW00, HLM06, Lut03b].
implementations [AR08, RJ+01]. Implicit
[BWLR06, BH05c, WM00a].
implement_signal [BH05c]. Implicitly
[AKHR01]. import [All00a, All00b, All00c, All00d, All00e, All00f, Lan04]. importance
[BC05]. Improved
[LB02, Pan03, RT02, Anc021, Bar01d, D+00, HCM00, KF00, LB05]. improved
[We06]. Improvements [GCB00, Van03a]. Improving
[AAAG05, BJK07, Cog03, CCB01, JMK08a, JMK08b, JMK08c, MSH00, Pau01, OOK06]. IMS
[An003-43].
Inlining
[SU02]. inaspect
[An004-33]. inAspect
[ASS05]. In.
[An000i, Wan03a]. Incert
[An011m]. inCerator
[Lex02]. include
[An03-27]. includes
[Gar09, SML06, SM01d].
Including
[CK05, Des01, HLD02, Lan04]. Inclusive
[DW07]. Incorporating
[Kod04, LJO8, Tre03]. Increase
[GKM03]. increases
[An004-31]. Increasing
[JS01, WCK07]. incremental
[BBG05, KP06]. incrementalisation
[WPN08]. incrementalization
[SB07]. independence
[ADR09]. Independent
[DHPW01, FSS06, LMO04, SBB05, TS01, An031, An03-51, GPW03, PG03b, PG03a].
InDesign
[Kah06a, Kah06b]. indirect
[JMK08a, JMK08b, JMK08c].
indirection
[LGFM05]. individual
[LW03].
Indonesia
[VB05]. Indoor
[dFR04].
Inductive
[Add03a, Moo06]. Indus
[JR05, RH07]. Industrial
[AA02a, HMD04]. Industriearbeiten
[HMD04]. Industry
[An003a, Bar01a, DFL00, An002w, Reg02b, UCT04]. inefficiencies
[KOO08]. Inference
[AS03, CHS01, Ebe02, WS01b, BAdMS08, BP03a, FFLQ08, GF07, SC08, UL08, dMSAV08].
Inferred
[MCD09]. Inference
[MF07a, TT08]. informatica
[An04-33]. Informatics
[Gu07]. Information
[An02r, DTD04, Gal01, GS05b, Hac01, ISO08, Kro00a, LN04, RTVH01, SPS+02, SKS03, TA04, An003-30, AT01, ABF03, BDLM04, CO04, CM1L09, Dep03b, Ham07, HNZ03, LI02, MP05, RP0+09, WMRT+05]. information-flow
[Li02]. Informix
[DHMT00, An000n, Har00d]. Infotainment
[Bat03]. Infragistics
[An03-42]. Infrastructure
[Bar05, BA01, DA02, Tui04, VHL01, BG03, Bro09, Joh00b, LM06]. inheritance
[An02k, BLV03, DMP09, Lyy02, Mor02, PB08, TB00a, WSP02].
INIDP04
[LD04]. initial
[Jen01, Utt06]. Initialization
[Ber01c, KSO2a, QM09a]. initiative
[PB06]. Injecting
[CFL05a]. injection
[GK08, SW06]. Inlet
[PCL02]. Incline
[GH03]. Incline-Threaded
[GH03]. inlining
[LH05]. Inner
[All00e]. Innovation
[AC03b, Lut03b, Mc03b].
Inprise
[An000m]. Inprise/Borland
[An000m]. Input
[MD00, SRJS08, VPK04, PT01]. inputs
[SMT09]. ins
[An050, DMT00, FS03a]. Insecurity
[Lai08]. insensitive
[LPH01]. Insertion
[Zdr09]. Insight
[IE02a]. Insightful
[SPS+02]. Inspection
[SG03, Cha06]. inspired
[TBD00]. Installation
[An003-41, DMT00]. Installations
[Kro00a]. Installer
[An001g]. Installing
[EXA+05]. InstallShield
[An000h, An001g, An002p, An003-41]. Instant
[Tre00, Tre01]. instantiation
[AC06, An01k]. Instantiations
[An020].
Instruction [AHKR01, KC00, LFH03, Oi06, Sch04c, XX05, Ano02j, AWS*09, Emu04, Sco02, YCFX09]. Instructional [NLFA02].

Instructions [HPS02, Ano03-32, KKM*06].

Instrument [Bus02b]. Instrumentation [GYNZ05, BPO1c, BWW*03, CO04, YCIS07].

Instruments [HL03b].

Insurance [Ano01o].

Integer [BK08, Win02, YTY00].

Integer-reference [YTY00].

Integral [Jac03, Kun02, RW03a].

Integrate [Zhu03].

Integrated [Ano00h, Ano01j, Ano02p, CDH07, GPF05, Hel07a, IKN03, LKL*03, Sta01, ACC+01, JCP*05, NM02, Ric02, ZKR09, Ano01i, Ano02t].

Integrates [Ano04-37, Ano04o].

Integrating [AL04b, HL04, KDH*06, MORW08, NE04, PT09a, SJG03, TA04, WSVX03, YEO4, BHW05, LHFL07].

Integration [AGH05a, Ano01j, Ano02p, Cha05a, DF03, GF01, Kun02, LFM09, MF01b, SM01b, SM03a, Zhu04, ACZ05, Ano021, Ano04-27, DOR05, FLMS06, HNZS03, RB04, dCG+02].

Integration-Ready [Cha05a, Zhu04].

Integrity [Ano02s, CW03a, HWB04, KWK03, Dob01b, KWK05].

Intel [BHP+01, CMP+07].

Intelligence [Lut01, Lut03c, WL04, Lut03a].

Intelligent [Ano02n, Ano02p, LL01a, Lut03b, MLG02a, SV02, Ano05k, BB01, Kim02].

IntelliJ [Ano03-38].

Intensive [SFMH01].

intent [TM07].

inter [TM07].

inter-language [TM07].

interact [EGD03].

Interaction [AHKR01, Hei03b, JV04, WP04, Ano01c, LYC02, Rob02].

Interactive [ESGS00, BW01a, BLN06, DK02, GLS02, Hit03, HKL09, Kro00b, LST04b, NLFA02, Soj03b, Tra00a, Uni01, Vor01, ZGB03, ZCQS04, ABL07, Ano02g, BD04, BG04b, CHB03, Est01, GJ04, Go04a, JF00, Kmu01a, LW03, LHS04b, LRD09, MAJC03, MS09, Rob06, Sei09, SM03b, TH00, Tha06, Ano00n, Ano02m].

interactivity [KW01a].

interactives [CMS05].

Interception [CW04b].

Interceptors [NMMS01].

Discipline [Fel04].

Interdisciplinary [Lut02].

Interests [Djo08].

Interface [ACGL01, ACRM05, Ano02a, BFMT*02b, CRR04, Hel07b, KSC+00, KM01, MLC02, OS02, Ros00, SH04a, Sco03, TDB00, VUPB02, Wt00a, YHGL01, Z00e0b, AJMJS05, Ano02a, Ano02k, Ano03i, Bak00, BRU04a, CFLK00, CVE00, CMS05, CHS+05, DSCU01, Gam00, HTSW07, KO01, Kon04, LBR06, PFJ05, PT01, PFS05, AMJS05, HG07b, MCLDP01, PZ00, VL00].

Interface-based [Hel07b, Bak00].

Interfaces [Al03, Al100e, Bar00c, BKLS00, Gt00, NK03, Sch03b, TT01, ACFG01, Kon03, WML02, BKLS01, LS08a].

Interfacing [LAT04, ASS+05, Och09a].

intermediate [Ano03k, vTNC08].

intermediate/proxy [Ano03k].

Interface-based [Hel07b, Bak00].

International [ACM00a, ACM00b, ACM01d, ACM05, Ano00i, Ano00k, Ano02i, AJ01b, CNB00, GAR04, GRR05, HR04b, IEE02b, IEE03a, Jac04b, SM07, SY*05, SBH+04, Tra00b, Uni01, AJ01a, GAR03, ACM03a, YLM+05, Ano01n].

Internationalization [Ish01, Jac01a, DC01, Rö006].

International [Ano00i, BL04, LS03, Ano03-38, Bar01a, Bar01c, BL04, BUK+03, Chr00, CSK00, CCB09, CE01, CK05, EM03, Hol04a, HL02b, JF06, Kmu01a, Kro00a, KPN02, LL01a, MV09, NPRC01, Gal02, Ric01, RJFG03, Sat04, SEG03, TS01, Wea07, Wil00a].

Internet-challenged [Kra00a].

Internet [Ano00i, BR04b, InterNetwork [Ano01n].

Interop [Ano03o].

Interoperability [DHR+01, FJ05b, TEM+01, Ano03o, Ano04w, FLMS06, Men03].

Interplanetary [Wat02].

Interposition [XLG03].

interpret
Interpretation [BDT04, BD02, GH03, MD00, PL05, SSV05, BDL08].
Interpreters [GEK01, OKN02b, OKN02c, SMK02, OKN02a, PT09a, Ric00].
Interpreting [Han05b].
Interprocedural [NR06, WIC08].
InterProcess [Cal04].
InterProlog [Cal04].
Interruptible [NR06, WIC08].
Interruptlets [CCB01].
Interscience [Ano04e].
Intersection [NQM06].
Interval [LL01d].
Intervals [BF03].
Intervoice [Ano03-36].
IntraLinux [Ano00i].
Intranet [Ano03-38].
Intrinsic [KFLN04].
Introduce [RP03a, LS08c].
Introduces [Ano01j, Ano01l, Ano01n, Ano02m, Ano02q, Ano03-40, Gil01].
Introducing [Ano02e, Han05b, Han05e, Han05f, Han05g, Han05h, Han05i, Han05j, Han05k, Han05l, Han05m, Han05n, Han05o, Han05p, Han05q, Han05r, Han05s, Han05t, Han05u, Han05v, Han05w, Han05x, Han05y, Han05z, Han06a, Han06b, Han06c, Han06d, Han06e, Han06f, Han06g, Han06h, Han06i, Han06j, Han06k, Han06l, Han06m, Han06n, Han06o, Han06p, Han06q, Han06r, Han06s, Han06t, Han06u, Han06v, Han06w, Han06x, Han06y, Han06z, Han07a, Han07b, Han07c, Han07d, Han07e, Han07f, Han07g, Han07h, Han07i, Han07j, Han07k, Han07l, Han07m, Han07n, Han07o, Han07p, Han07q, Han07r, Han07s, Han07t, Han07u, Han07v, Han07w, Han07x, Han07y, Han07z, Han08a, Han08b, Han08c, Han08d, Han08e, Han08f, Han08g, Han08h, Han08i, Han08j, Han08k, Han08l, Han08m, Han08n, Han08o, Han08p, Han08q, Han08r, Han08s, Han08t, Han08u, Han08v, Han08w, Han08x, Han08y, Han08z, Han09a, Han09b, Han09c, Han09d, Han09e, Han09f, Han09g, Han09h, Han09i, Han09j, Han09k, Han09l, Han09m, Han09n, Han09o, Han09p, Han09q, Han09r, Han09s, Han09t, Han09u, Han09v, Han09w, Han09x, Han09y, Han09z, Han10a, Han10b, Han10c, Han10d, Han10e, Han10f, Han10g, Han10h, Han10i, Han10j, Han10k, Han10l, Han10m, Han10n, Han10o, Han10p, Han10q, Han10r, Han10s, Han10t, Han10u, Han10v, Han10w, Han10x, Han10y, Han10z, Han11a, Han11b, Han11c, Han11d, Han11e, Han11f, Han11g, Han11h, Han11i, Han11j, Han11k, Han11l, Han11m, Han11n, Han11o, Han11p, Han11q, Han11r, Han11s, Han11t, Han11u, Han11v, Han11w, Han11x, Han11y, Han11z, Han12a, Han12b, Han12c, Han12d, Han12e, Han12f, Han12g, Han12h, Han12i, Han12j, Han12k, Han12l, Han12m, Han12n, Han12o, Han12p, Han12q, Han12r, Han12s, Han12t, Han12u, Han12v, Han12w, Han12x, Han12y, Han12z, Han13a, Han13b, Han13c, Han13d, Han13e, Han13f, Han13g, Han13h, Han13i, Han13j, Han13k, Han13l, Han13m, Han13n, Han13o, Han13p, Han13q, Han13r, Han13s, Han13t, Han13u, Han13v, Han13w, Han13x, Han13y, Han13z, Han14a, Han14b, Han14c, Han14d, Han14e, Han14f, Han14g, Han14h, Han14i, Han14j, Han14k, Han14l, Han14m, Han14n, Han14o, Han14p, Han14q, Han14r, Han14s, Han14t, Han14u, Han14v, Han14w, Han14x, Han14y, Han14z].
Invest [Wan03a].
Investigating [GSW00, JKKL04, Lut01, MFRW07].
Investigation [BP01c, CLN07, HTSW07, PJ05].
Investment [Ano02w].
Invitation [GSO00].
Invoked [LD03].
Invocation [JO03, MK01, Tddh03, PM01a, AV05, NMS01].
Invocations [HI01].
Invokeinterface [ACFG01].
Involving [CK05].
IOMegas [Ano02m].
IONA [Ano01l].
Iopsis [Ano01m].
IP [CD01a, Cal03, CF00, KSC+00, Lut03b].
iPES [DK02].
IPP [Est01].
iPro [Ano02f].
IPV6 [Ano01i].
IQ2 [Ano00i].
IRI [KK00].
ironGrid [Ano03-37, Ano03-42].
Irreconcilable [Tan07].
Irrelevant [Spi05].
Isabelle [Str02, RW03a, Sch04a, Mi08, Pet06].
Ischia [ACM06].
ISCOPE [ACM01b, Fox05].
Islands [INM05].
Isn’t [Ron01, Ano05n, Yua04].
ISO/IEC [ISO08].
Isolated [BK009].
Isolation [ACL03, BHL00, DMP05, Cza00, SMAT+07].
ISSAC [Tra00b].
Issue [Bak00, Dek00, Fox00a, Fox00b, Fox00c, Fox01a, Fox05, HR04b, Ano01o, EL01].
Issues [AJMJS02, CK05, Liu03, McG04, MSS01, NK03, Bro07, GEAS00, Mor03c].
ISVs [Apr05].
Italy [IEE03b, ACM06].
Iterable [LM02].
iteration [Qia00].
Iterators [LKM06].
ITEST [PB06].
iTunes [Rog03].
IUC18 [Uni01].
Iverson [Ano08].
Ivory [Reg02b].
IVR [Ano00k].
iXj [BG04b].
J [Gil00a, Goo03b, Lia00a, SASZ03, APA04, BDN05, DV01, D01, 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, ACM01e, Ano03-37, Ano03-41, Bar02a, BG03, CR02a, CI01, CK03b, DF03, Fry03, HK02a, Hap02, Hub02, HL03c, Jol01, JCKS04, DJJ+06, Jor02, Lai03, MS01, Mer04, NC04a, OBr05, PPJ03, PNKN04, WMCO4, Wa03b].
J2ME [Vir05, Yan03, Ano02m, Ano03n, IK04, KM04c, Muc02, Pir02, RTVH01, Top02b, UCJ+04, Uty06, Yua03, Wri03].
J2SE [ACM03].

MMG01a, MMG02, MMG03, Mor00]  Java [MWM01, Mor03a, MF03, MF01b, MB05, Mor02, Mos00, Mos05a, Mos05b, MR00b, Mul00, MKF06, MJS00, MKS03, Mur05, MJ06, NW06, NW07, NDS02, NK06, NAW06, NSI03, NY04, NR06, NP01, NMM001, Na05, NW02a, Nas04, NR00, Nau02, NPF01, NLFA01, NKB01, NKB02, Ne04, NC04b, NW03, N+00, New05, NM00, New01, New04, NW02b, NS01b, NB00, NB01, NS03, NA00, NK00, NK05, NZ03, NNS03, Nik03, NK03, Nit05, NIEH04, NE04, Nip03, NMH02, Nis02a, Nis02b, Nis03, NPS07, Nor00, NLC03, OBR05, OHL05, OAK01, OW04, Ochi09c, Ochi09d, Ochi09a, OJ00, OS02, Oes01, OM04, OK01, OKK04, OL01, Our02, OW04, OOM07, PKF02, PKF03, PDCL02, PV03a, PVC01, Pal02, PL01a, Pan04, PH00a, PSM01a, PSM01b, PSM03, PT09a, PTM09, Par04a, PPJ03, PL01b, PP02b, PP02a, PC04, Par04c, Par04b, PZ00, Par00, Par05, PDV01, PV04, PH03, PH04, Pau01, Pau03, DJM02, PSDK01, PL03, Pay04, PV03b, PR03, Pe03, PH00b, PWS07, PGM05, PRB07, Per02, Per04, Pet03, Pet05, Peh00, PUF04, PG00, PHN00, PBG01, PV06, PCC00, PW04, Pil04, PG03a, Pip03, PN004, PF05, Pla00, PM00, PM01b, PCC01, PL05, PQVR01, PON03, PC00, PC00b, Pot04, PRA03, PSH04, Pra08, Pre03, Pre00b, Pri01, PP02c, PR04, P09, Pug00, PS03, QCG00, Qia00, QHV02, QH03, Qii03, RR00, RFZ08, RTJ00, RVJ01, RM07a].  Java [ROW07, RHR02, RP03a, RV05, RS00a, RSH01, RM04, Rao03, Rao02, RH04, RH07, Rao00a, Rao00b, Rao00c, Rao00d, Rao00e, Rao00f, Rao01a, Rao01b, Rao02, Rap03, RR01, RWZ09, RW03a, RK02, Red01, Ree02, Ree00, Ree03, Reg00, Reg02a, Rei00a, RR02, Rei00b, Rei00c, Rei03, Rem01, RST04, RCR06, Ren00, RE01, Ren02, Req03, RWH01, RT02, RM08, Ric01, RMHC09, Ric06b, Ric00, RTVH01, RCB01, Rli02, RCB03, Rli03, RDS01, Rob00b, Rob07a, Rob04b, Rob06, RM00, Roc01, Rod01, RJFG03, RPJ04, RB04, Roe00, RKK03, Rcb01, Ron01, RR01, Rost02a, Ros00, RV04, Ros02b, RS00b, RPP07, R006, RC01, Rot02, Rot05, RMR01, RMR03, RMR04, RKG04, RGH06, RW03b, Ru00, RYD03, RAC04, RGN07, RLR00, RS01, RP03b, RW04, SM02, S04b, ES00, SMCS04, Saf02, SU03].  Java [SG04, Sah02a, Sah02b, Sah00, Sah01, SH00, SA02, SS03, Sak01, SR05, Sa04, SBA01, Sa06, SDD03, SM01a, SC01a, SLO02, SC02a, SPM04, San02a, San03, San04a, SV05, San02b, SMB07, SJ03, SF01, SD01a, SC07, Sat02, SL07, Sav01, SMD08, Scho0a, SO00, Sch01, Scho0a, Scho0a, SLB02, SG00, Sch03c, Sch04b, Sch04c, SD08, ST04, Sch02, Sch04d, SM04a, SL03a, SBBK03, SBB05, Sch00b, SPS02, Sci07, Sco03, Sci02, Sed03, See04, SAW04, SE04, Sel03, SAF03, SM00, Ses00, Ses02, Ses05, SS07, Set03, SCBH09, SC09, SFM01, SYAS05, SLS01b, SLS01a, SLS03, SB07, Sha00a, Sha00b, SY04, SJ01, Sha01, Sha04, SB01, SR06, SSB03, SK00, SCS01, SG02, SM01b, SM03a, She01b, SRW00, SK04, Shi03a, Shi00, Shi03b].  Java [SEG03, SM01c, CSS04, SGS01, SGF02, Sib00, SW01, SB03b, SB05, Sig04, Sik03, SMS00, SV02, Sim04a, Sim04b, SK08, SFP03, Siv02, Siv04, SV05, Ska00, SC02b, Sta00, Sma08, Sni01a, Smi01b, SBO01, SC08, SO02, SH04b, SNOM01, SSS02, SSS05, So01, SMS04, SC05, SRD00, SASZ03, Spe02, Spi03b, Spi05, SPSV07, SIC05, SB06b, SLC03b, SPR03, SCLV04, Sta04a, SM01d, SZ00, Sta00, Sta01, SSB01, SSS03, Sta04b, SHHS04, Ste01, SHB03, SS00b, SHK03, SM02a, Ste05, Ste04, SL00, SP03,
SL01, Sto02b, Str02, SSP07, SC01b, SSA03, SQG+05, Str01, SM04b, Stu07, Stu01, SBA01, SCH05, SJ05, SYK+01, SYN02, SYN03, SOK+04, SYK+05, SD04, SRJS08, SHR+00, Sun01, SKP+02, SL04, SG03, SSL02, SM02b, Sur01, Sur04a, Sur04b]. Java [SSE05, Swa01a, Swa01b, SKM01, TTD03, TGB+04, TGV+01, Tam00, TC03, TM07, TYS04, TSL+04, TBNS01, TSDNP02, TTPN08, Tat02, TG04, Tat05, TRVH03, TSCI01, Tdd03, Tay02, TA04, TB00a, TS01, Ten00, TDP01, Thit02, TMG03, Tho03, TOC+05, TCF+03, TS02, TS04, TS09, Tim03, TSL+02, TSL03, TCC01, TCC02, TCS02, TCSC04, TP02, Top02a, Top03, Tor01, TH02, TFL+04, Tra00a, Tre05, Tre02a, Tre02b, Tre03, Tre04, THMT03, TC04, TE05, TCM+00, Tui04, Tul08, TZ01, TT01, TVM03, USE01c, Un02, Un03, Uma02, UL08, Utt06, VV05, VT01, Van04, VV+05, VWS+05, VDPC01, VDPC03, VUPB02, VN03, Van03a, Van03b, VKB01, VBB01, VHH03, Vel01, VED06, VED07, VAB+00, VMMF00, Vie03, VKK+01, Vil00, Vil08, VB01a, VHL01, VMWD05]. Java [VDMW06, Vir05, VN00, Vir03, VPK04, VL00, VB01b, VP05, Vrb03, Wad00, WG01, WACBL03, WCS00, WG02, Wal03a, Wam02, WS01a, WS01b, WWSL02, Wan02, Wan03a, WLW+03, WSVX03, Wan03b, Wan03c, Wan04, WXW+05, Wan05, WWJ07, WR08, WW09, War02, WF04, WB00, WB01, WFGK03, Way03, Way05, Wea00, WP04, Wea07, WCG09, WCCL05, WVMN05, WVE+00, Wei02a, Wei04, Wei01, WJH05, WJH06, WS01c, WHBS01, WAFO2, We02, WP03, Wei03, We04, WC00a, WC00b, WD00, WL04, Wen05, WT03, WV05, WM00b, Whi03a, Whi03b, WW06, WH01, Wic03, WP00a, Wil02, Wil05a, Wil04a, WA04, Wil06, WPN08, WSDS02, Wil04b, Wil05, Win01, WR00, WK02, Win02, Win04, WN01, WHW01, Wis06, WF00, WF02, Wit05, Wol01a, Wol04, Wol03b, Won03a, Won03b, Won04, Won05, WGW04, Won05]. Java [Woo02, Woo03, Woo04, Wra01, WWMG06, WP00b, Wu01, Wu05, Wun00, XSAj08a, XSAj08b, XP04, XAN07, XSD07, XC01, ZX03, XX04, XX05, XXC05, Yahl01, Yam04, Yan02, Yan05, YKS+02, YL03, Yan03, YDLW04, YME05, YLL+07, YWZ03, YHL01, YHL01, YdOLS+05, YK03, YE04, YMP+05, YCFX09, You02, YLW04, YLW08, Yua02, Yua03, Yua04, YAW02, YTY00, ZCR+06, ZFA00, Zam03a, Zam03b, Zar02, ZW08, Zea00a, Zea00b, ZD02, ZS01a, ZGB03, ZG04, ZL05, ZYZ06, ZR07, ZL08, ZK09, ZNKH02, ZPV03, ZCQS04, Zha05, ZSZ+09, ZFK04, ZYC03, ZX05, ZT02, ZWL03, ZAVT03, Zh04, Zk01, ZHC04, dH05, dSC06, dCG+02, dGNv04, dc04, dD01a, dM04, dOHS+03a, dBdd04, dFR04, vHMB08, vNKB01, vNWK05, vNMB05, vRKS01, vRKS03, vRS05, vdB01, vMV05, vdL02, vdSPP05, vd04, vLSM01, vLFGL01]. Java [vLGL+02, vLH05, vO01, A004e, Gap06, Msv01, An000b, An003b, An01a]. Java-Anwendungen [Wol03a, Zus03]. Java-Applikationen [BL04, DK02]. Java-Applikationen [Ste08a]. Java-based [Lex02, ZK04b, PFS05, WAB+04, MAW01, ABG02, AG03b, An01n, Bal03a, CKK03, CGRR04, EM03, FSBP03, FVK01, FLS04, GLS02, HIKH03, JFSL04, Li03, Lik04, MB03, MCLC02, NPRC01, PDC02, PG+05, SJRS08, SL04, TS01, TMG03, T01, VB01a, VB02, TWX+05, W02, YHL04, ZCQS04, ZT02, dFR04, AK01, An000g, An0010, An003k, An003-30, An004n, An004-32, AZ02, BR06a, BRAF04, BKY+03, BCR03b, CB04, CCT01, CM02, CH03, CR02b, CL08, DPT+02, DL03, DZHS03, EL04, Fal00a, Fal00b, FMA02, FL0404, GW08, Gra04, HL03a, HE03, H003, H00K00, Hsl+05, J04, JCP+05, JKKL04, KHMW05, LYL+04, NYH+04, NCO5, NZM03, ONRV08, Ro0806, Sci07, Sha04,
SG02, SD04, Wen05, Woo03, YdOLS\textsuperscript{+05}, Zea00b, ZP03, dCG\textsuperscript{+02}, dGNv04, vNMW\textsuperscript{+05}, vNMKB05, vdSPP05.

JAVA-basierten [Lex02]. Java-Card [MdB01]. Java-Compliant [Ano01k]. Java-Component-based [VDPC01]. Java-DSP [SASZ03]. Java-Embedded [KFN04]. Java-Enabled [MdB01]. Java-Compliant [Ano01k]. Java-Component-based [VDPC01]. Java-DSP [SASZ03]. Java-Embedded [KFN04]. Java-Enabled [CKK +04, GSV02, RAC +04, Tui04, Sak01]. Java-Games [Sel03]. Java-implemented [PSW07]. Java-Interface [VUPB02]. Java-like [KN06, CHK +04, ELM +04, AZ01, AZ04, ADDZ05, DEL +02]. Java-Lösung [Ano04h]. Java-MaC [KKL +04, KVK +04, SSD +03]. Java-MOP [CR05]. Java-Native [JKJ05]. 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 [VKB01]. Java-Systeme [Wol03b]. Java-Technologie [Ano03-28]. Java-Technologien [Ano03s]. Java-tekhnologiiu [Saf02]. Java-to-JVM [SS03]. JAVA-Triggers [AA02a]. java.* [All00a, All00b, All00c, All00d, All00e, All00f]. java.math [Cow01]. java.net [Gag02]. Java.nio [PS03]. java.util.concurrent [Lea05]. java.util.regex [Hat04]. Java/ [SDPM04]. Java/C [Ano01]. Java/C# [BS04]. Java/CGI [HL02b]. Java/COBRA [GCARPC\textsuperscript{+01}, LRSW00, LRW01, SRW\textsuperscript{+00}]. Java/COBRA-based [SRW\textsuperscript{+00}]. JAVA/JAVACARD [MMU04]. Java/Jini [AGG02, Gho01]. Java/JVM [BS00b]. Java/SQL [Ebe02]. Java2 [CK05]. Java3D [HIF06, Vor01]. JavaBean [FCW01, RAC\textsuperscript{+02}]. JavaBean-based [FCW01]. JavaBeans [BMH06, AA02b, BCCN01, Bro02b, DL00, Fab02, Jor02, JFt00, LYC02, LR04, LR05, Ler01a, Ler01b, MS01, MH00b, MH01, MH04, MIB06, Nyb02, PSS01, RAJ02, TJO0, Tre01, Tro04a, Tro04b, WF04, WCD\textsuperscript{+01}, XLG03, XOWM06, YAA07]. JavaBeans\textsuperscript{TM} [NT01]. JavaCard [AJ01a, MMU04, BDJ\textsuperscript{+01a}, BDHdS01, BDJdS02, BCddS02, Jac01c, MP01b, PvdBJ01, vdBJP01]. JavaCards [Cim02]. JavaCC [Kod04]. JavaCloak [RE01]. JavaFAN [FCMR04, FMR05]. JavaFX [CCB09, Ste08a, Ste08b, Wea07, WGC09]. JavaGrande [PBG01]. JavaHelp [Lew00]. JavaLog [ACZ05]. JavaLON [Ano03-32]. JavaLON-1 [Ano03-32]. JavaML [Bad00]. Javana [MBED06]. JavaNOW [TDB00]. JavaNws [KW01b]. JavaOne [Ano01d, Leh01]. JavaOS [HPB\textsuperscript{+00}]. JavaParty [PH00c]. JavaPod [BR01d]. JavaPSL [FJ01]. JavaRI [TE05]. JavaScript [Ano00d, Sto01b, Sto01a, Bro02a, AE06, AF02, Ang06, BMS02, CMLL09, Coo01, Cro08, DDL02c, Doc06, EAI06, Eic05, Est02, Fla02c, Fla02b, Fla06, Gaa07, Gar09, Gen00, GW02, Gil00b, Goo01a, Goo01b, Goo02a, Goo03a, Goo07, Goo08, GT00, Har00d, HP02, HRM00, I04b, Jen02a, Joh00a, Kah06b, KHF09, KHKH01, Knu01a, Lab09, Lan05a, MJ01, MDS04, MFC08, McK01, Mor08b, Mur00, NS01a, Pas04, Pol01, Pot08, PS01, Pow07, Rec01, She01a, Soj03b, SM03b, Tam00, Tha00, Tha06, TEM\textsuperscript{+01}, TB00b, Wat02, Wou01, YCIS07, ZJ03, Zhr09, CDH07, Ano00c]. JavaServer [W\textsuperscript{+04}, Zen02, AK00, Ber01a, Ber01b, Ber02a, Ber04a, Ber04b, Chat05b, D\textsuperscript{+04}, DBH04, FK00, Gaa01, GH04, GH07, Hal00, Hal01a, Hal02a, Jor04, Ler01c, Man05, Pek00, Tre01, Wat03c, Zen02, WMM04]. JavaSpaces [BP01b, BGZ00, Hal01b, NZ01, vdPE02]. JavaSymphony [FJ05a, JF05]. Java\textsuperscript{TM} [LMG01, SMES01, Caa00, MSU08, BD01b, CF00, CHS\textsuperscript{+05}, Dar01b, AG05b, BD01c,
SYK+01, SYN03, SOK+04, SYK+05, Swa01b, Yua04, IKN03, IKY+00b, IKY+00a].

Just-In-Time
[KNG02, dSC06, Jia04, KMEA04, ME00b, SSM04, SOT+00, SYN02, YLL+07, GES+09, ITK+03, LYK04, LYM04, LMK08, OOK+06, SYK+01, SYN03, SOK+04, SYK+05, IKN03, IKY+00b, IKY+00a].

JVM [Ano00a, Ano01b, Ano01f, USE01c, USE01b, USE02, And01, Ano02e, Ano03-39, AFG00, BNV08, BFN+09, Dd01b, BS00b, CMB+01, CG01, DBC00, DA02, FMR05, GD00, HO03, HO07, Lan02, LM04, Moo03a, PG03b, SBB05, SS02, SD01b, SD03b, SS00a, SS03, Sub08, Won03a, ZS01b, ZWL03].

JVM98 [GPW05].

JVML [Ber01c].

JVMPI [DeP03a].

JVMs [San04b, ZK04a, DAK00].

JWAVE [Ano00i].

JWS [BJ04, SO02].

JX [WFGK03].

JXP4BIGI [HNZS03].

JXTA [CY03, OGT02].

Jython [PR02, Bri02, Hig03].

Kafer [ZXNH02].

Kaffemik [And01].

KaffeOS [BHL00, BH05a].

Kak [Ano04e].

Kamiwaai [Hit03].

Kardon [Mar01b].

Karel [Bec01a, Ber06].

Kava [Bac01, Bao03, WS01c].

Kaveri [JRH05, RH07].

KDF [Ano00f].

Keep [Pau03, RF08].

Kelly [Fox01b].

Kemna [Kro00b].

KenyaEclipse [CT05].

Kernel [DS00c, BL02a].

Kevin [Dud06].

Kew [KNN00b].

KeY [BHS07, SS05, VB05, NM02, Ga02].

Killed [Way03].

Killer [Bar01a, Dav05, MA05, Hun03a].

kind [MPO08].

kinds [San04a].

Kinetic [SO02, BJ04].

King [Ano01a, Bar00a].

Kirchberg [GAR03, GAR04, GRR05].

Kit [Ano00k, Ano00m, Ano01i, Ano01l, Ano01n, Ano02p, Ano02r, Ano02s, BRC03, SHK+03, Ano04-27, Kil03a, Mor08a, WMM04, vLFGL01, vLGL+02, vLH05].

KLAVA [BDP02].

Klient [HJL00].

Knell [Nil05].

Know [Dar01b, Fit09, Pan04].

Knowledge [Cha05a, Han05a, OOOiM05, RVZ04, Zho04].

KnowledgeKinetics [HL04].

Knows [Ano05a].

Kodok [YAW02].

Kolb [Zen02].

Komfort [Ano03-28].

Kommentar [Wol03a, Zos03].

Kommunikation [Ano05a].

Konfiguration [Ano05a, Dang06].

Kong [Uni01].

Konrad [Ro00].

Korat [BKM02].

KRAKATOA [MMU04].

Kris [Ano00b].

kurz [SKS08].

KYZO [Ano00k].

lab [Rad06, Rou02a].

lab-based [Rad06].

label [ML00].

Labor [TCM+00].

Laboratories [SDPM04, VWS+05].

Laboratory [Dor07, SFBP03, SASZ03, Ano02, BMS02, Rio02, Wea04].

Labs [Les03].

Laminar [RPB+09].

LAN [Ano02t].

Lange [Wol03b].

Language [Ano01m, Ano01n, AGH00, AGH05b, Bi03, Bio01, CFL03b, Dar01a, Dar01b, DDDM04, Dmi02, FM03, FMM03, GDC+04, G6s03, Go00a, GJSB05, GMM00, HKK+01, ISO08, JP01, JR05, JSSM04, KSC+00, Kod04, KWK03, MmK01, MGG01a, O0K04, Par00, Sat02, Set03, Ste01, Ste00, Sun01, Vel01, VVV04, Wan04, WCD+01, Won04, Ana01, Ana03h, Ana03x, Bad00, Bel02, BDO1a, Bro09, BFT00, CMC+06, CR06, CMS06, CGM06, DM07, FCH02, GJSB05, Hag00b, Ham02, HMM00, Hu07, KdJNN09, KN06, LBR06, LCF05, LLK03, MF07b, MF09, MGB+09, MSS00, Ocho09c, OJo9, PRB07, Rob04c, Ses08, SCHO00, Sve06, TM07, VTD06, VS06, WAFF0, WB00, ZKR09, Bee00, Way05, WCD+01, WP08].

Language-dependent [WA00].

Language-Dependent [Bil03].

Language-Specific [Dmi02].

Languages [AZ01, AZ04, ADDZ05, Fig00, Kil02, Pre00a, Pre03, Spi05, Wil06, Ano04g, AOMC07, BCP08, Bro07, BW01b, BW04, Cenn1, DDR08, DH00, GES+09, GS05a, HZS08, Hun03a, ISO08, JMK+08a, JMK+08b,
JMK+08c, Ma02, MS09, Nam08, OJ09.
Lano [Dud06]. Lantronix [An000]. Large [GP01, KT01b, MG04, MS03, CVW03, 
C0+08, CHL+00, Die00, DG02, NZ03, 
OSH04, Req03, SCBH09, W0103b, ZY06].
Large-Scale [GP01, KT01b, MG04, C0+08, CHL+00, 
NZ03, SCBH09, ZY06]. Larkin [Bar03a].
Larne [Cal00a]. laser [PC03]. latching [MRB06]. latency [ABI+09]. latent [BLB08]. Latest [An002g, Wh03a].
LaTe [YL+07]. Lauches [An011j, 
An002q, An03-39, An02d, An03g].
Launching [PC08]. Lava [An000]. Law [GKM03, Wi01c, SpS+02]. Layer 
[BCS07, J03, An03-36, IK04]. layered [XOW00]. Layman [Cha03]. layout 
[An03-51, KF00]. layouts [Hir07]. Layton 
[An02m]. Lazy 
[CILO1, CCM05, De06, FC00]. LCH 
[An04v]. LDA [DZHS03, LDAP [WD00].
Leaders [An001c]. leading [HD03c]. Leads 
[An03-39]. Leak [BM09]. LeakBot [MS03].
Leaks [HL00, MS03, BM08, DS00b, W003c]. 
[Mer04]. Learn [An002h, Sm01a, An05n].
Learned [DHRH05, F09]. Learning 
[CQ05, Cha03, Cha05b, DH04a, F0+04, 
HL03b, IE03a, KB04a, Kum04, Les03, 
Mah02, NK00, NK02, NK05, PG0+05, 
P0w07, SS07, SV02, TC04, WF00, BC07, 
BCM05, BBS04, CT05, ET02, E04, 
For04a, Ham07, MSK09, NSS+05, Pan09, 
R02, VV04, W002]. Lecturelets [Cul00].
lectures [Cul00]. led [CF04a]. Legacy 
[BHP+01, LRS00, TSC101, BK01, 
LRW01, TT08]. LegacyJ [An011k]. LEGO 
[Ba02, Bar02b, FL02, JCP07, W0101b].
Legos [LBD+03]. LEGO+ [LBD+03].
Lehr [Ste08b]. Lehr-Programm [Ste08b].
Lemmatizer [Ga01]. lengths [W0103b].
Lenguaje [An004-33]. Less [WA04].
Lessons [DHRH05, MC04, Kic04]. lets 
[An04f, W0104b]. Letters 
[BHP+01, DHR+01, KSC+00, LAB+00, 
SLB+02, SPS+02, TEM+01, TCM+00].
Level [An011f, Fig00, GB004, J03, RB01, 
SPR+03, BFG05, CMS03b, EGD03, 
GPW05, KS07, OGA+01, ST09, Sto01b, 
vTNC08]. levels [BS01]. Leveraging 
[San02b]. liberated [KS07]. Libra 
[An000k]. Libranet [An000k]. Libraries 
[BHP+01, CN03a, DKT04, PP02c, 
CTLW03, Eub05, Fe02, HN00, H03, 
Wei02b]. Library [An011g, An011n, 
CKC+02, DTD04, FFCM00, GM0+02, 
Gro02a, GLC01, JSM04, KF05, MMG01a, 
P0n03, RGN07, SHK+03, TGV+01, TSL03, 
WHK01, An031, BDRV01, Boe05, Fro08, 
HHvd01, Lau04, LYL+04, Mur07, RK02, 
RPP07, ST00b, War02, ZR07, vDBD00, 
Aki02, CCG02, WAC03]. Library-based 
[TSL03, ST00b]. life [Gat03, KS09].
lifecycle [LYC02]. lifetime [HBM+06]. 
lifetimes [FS06]. Ligands [HZZ+04]. light 
[HB08]. light-weight [HB08]. Lighter 
[TG04]. Lightweight 
[B901, B905, BG04a, DJ002, HS00b, MS03, 
Ran02, R06a, Ros03, YMD05, ZP03, 
ZWL03, ACS02, Bac03, Bod04, BV05, CH06, 
Gar09, HCB04a, SAB08, vRS05, vTNC08].
Like [BN03, CHK+04, ELM+04, AZ01, 
AZ04, ADD05, BK000, CGI+00, DGD08, 
DEL+02, Fei04, KOB01, K0101a, K0N6].
LiMaS [WAB+04]. Limit 
[GKW04, An04g]. limitations 
[BHJR05, H00]. Limited 
[JMSG02, KK05, RTVH01, CH08]. limiting 
[ZSZ+09]. LIMS [RB04]. Lin [Fox01b].
Linda [BG00, TDB00, WCC04, Wei06].
Line [MD00, SAS03, BCS02, GM02, 
San04b, CM02]. Linear 
[Bar01b, GGHvd01, Gam00, LFG00, 
O0M+07, VDP01]. Lineo 
[An000h, An000i]. Lines [W0103b, Chr05].
lines-of-code [W0103b].
Lines-of-Code-Metrik [W0103b].
Linguistics [Wei01, Mas00]. linguists
Linux [Ano00h, Ano00i, Ano00j, Ano00k, DHMT00, AH04a, Ano00d, Ano00j, Ano00n, Ano01j, Ano01m, Ano01n, Ano02o, Ano02p, Ano03y, Ano03-36, Ano04-32, Gab07, HKS02, Hir00, Kro00a, Leh01, Leh02, MD00, She03, SKP +02, Tim03, YKS +02].

Linux-based [Ano00i].

Linux/Java [HKS02, YKS +02].

Linux/RT [Ano00h].

Linux/Unix [Gab07, Ano03y].

Liskov [Lam03].

Lisp [Kic04, Nar05].

List [Rol05, Bru04b, Bru05a, Coo05].

Listing [MDJ05].

Literate [Dwe00a, Sah02a, Sah02b].

Lithium [DT02].

Lithosphere [INM05].

Litigation [McG03b].

Little [Ano00k, Kic04, Vel01, Men03, Wil04b].

Littrow [PC03].

Live [Ben00c, NIK06].

Live-range [NIK06].

LiveLessons [Dei08].

Liveness [SKS03].

LKH [PR03].

LLC [Ano00j, Ano00k].

Load [Ano01n, Ano02m, Chi00, Gou01, LCHY03, FJ05a, FT06].

load-balancing [FT06].

Load-Testing [Ano02m].

Load-Time [Chi00].

loaded [NW02b].

Loader [BC01, BHF +01, KS01b, WBF +06].

Loaders [Roe00].

Loading [Dro01a, TH02, ZHC04, LY03, QGC00].

Loads [BOT02].

LOC [Wol03b, Wol03b].

LOC-Metrik [Wol03b].

Local [DGK +03, GSWZ08, HR00, Oi05, Sch03b, Whi03b, BAdMS08, KTV +04, Oi05, SV05].

Locales [All00d].

Locality [PH00c, SGF +02, FJ05a].

Localized [MAJC03].

Locating [KY03b, AHN02].

Location [ABM +03, Hon05, Pau01, dFR04, BWW +03, KTV +04, YLW08].

Location-Aware [dFR04].

Location-Based [ABM +03, Hon05].

Lock [EFJM07, KKO02, OKK04, MBS +08].

locking [AFF06, RD06].

Locks [ACR01, BKMS04, Dic01, KKO02].

Loftus [Azi06].

log [SS06].

log-synchronization [SS06].

logging [Rob00b, Rob03].

Logic [Bec01c, BM03, Cal04, JH00, JP01, Lut03c, Mos05b, vON02a, ONRV08, Qui03, vON02b, IS03, Mls04, PB08, Yah01, v001].

Logical [DJ00, KY03b, DJ02].

logistic [CO06].

Loki [Ano00h].

Long [Kic04, ISO05, LM06, LW03].

long-distance [LW03].

long-term [ISO05].

longer [Coh04].

LOOJ [BF04].

Look [EM04, Hun03a, Kro00a, SK04, CZ01].

Looks [Ano04n, Nis03].

Lookup [DJ00, DJ02].

LOOM [BF04].

Loop [Ano03-39, AGMM00, LH03a, MFSL02, XZ03, OGA +01, vDBJ01].

loop-level [OGA +01].

loops [Lan04].

loosely [PK00].

losing [HJL00].

lost [MN09].

Lösend [Ano03-34, Ano04h].

lot [Cro01, Hun03a].

Loton [Fox01b].

Lotus [Ano01h, Ano04n, Gar00, LZZ03].

Loughran [Mor03b].

Lovers [Ano03r].

Low [ABI +09, BG04a, NSI03, SBC03, CSCM00].

Low-cost [NSI03].

Low-End

[SBC03, CSCM00].

Low-latency [ABI +09].

LR [KdJNNV09].

Ltd [Ano00i, Ano00j, Ano00k].

Ltd. [Ano00k, Ano01g].

LTL [Bod04].

luck [Hol04b].

Luna [HvE02].

Luxembourg [GAR03, GAR04, GRR05].

Luxembourg-Kirchberg [GAR03, GAR04, GRR05].

LVDS [Ano02p].

LynuxWorks [Ano02o].

M [Fox01c, IK04, USE01c].

m-commerce [IK04].

M20 [Ano00h].

M7 [Ano05a].

MA [Ano03b].

Mac [SML06, KKL +04, SSD +03, Ano00m, Ive03b].

Machine [Ano00a, Ano01b, Ano01f, Ano02b, BOT02, CW03a, CF00, CILH01, DHPW01, GM00, SSB03, SHB +03, USE01c, USE01b, USE02, VL00, WM00b, WF00, AAB +00, AFT01a,
machine-checked [KN06]. Machines [BDJdS02, DEK+03, G+01, GSW00, SD01a, Vog03, vLSM01, ABL08, CH08, Cra06, DGMY06, EGD03, PV08, RHR02, TGCF08, VED07, BHDS09, CT03, MLG+02b, SM01c, VED06, ZSO1a]. Macmillan [Ano00k]. Macromedia [Ano02r, Ano02t]. macros [Kic04]. Made [Apr05, GF01, PR04, DW07]. MaDViWorld [FP03]. Magnetic [Gar00, VP05, dGNv04]. Magnusson [Ano00b]. MAI [KK03a]. MAI-17-3 [KK03a]. Mail [Bat01c, Pu01]. Mail4Me [Ple02]. mailing [Bru04b, Bru05a]. Mainsoft [Ano04f, Apr05]. mainstream [Swe06]. maintenance [Wol03b]. MainWin [OBr05]. majors [Gou04]. Make [Dmi02, Kie02, WVE+00, Ano05q, Lan04]. Makes [Spi05]. Making [Bou01, YLM+05, KGM01, Mer04, PWC00]. Malaita [NM05]. Malicious [Zdr09]. man [Pan08]. Manage [Ano03z, Jol01, Men00]. manageable [MW05]. manageable [Lee03]. Managed [ATBC+03, CEG+03, GKO5, WK09]. Management [AA02a, Ano00h, Ano00j, Ano00n, Ano01m, Ano02m, Ano02p, Ano02s, Ano02t, BHL00, BKO2, BHO4a, BHO5b, CLCC02, CNB00, CKKH03, HIBP04, HTY+03, JMO0, JHJX04, JCKS04, KLL03, Kr01, Lu03b, MF01a, Per02, Rei00a, SMES01, SAWW01, Tre04, WS01a, YDWL04, YLW04, Ano05f, BHD09, BSBR03, CH08, CHS+05, Fer07, GSHO06, ISO05, JH03, KS09, Lex02, LLS+08, MS00b, Mer00, OHL+05, SJ01, Sha01, SGW01, Tr04a, Tr04b, Wol01b, ZP03, Lut03c]. Manager [Kro00a, Lag03, LRO02, HS05, Oga09]. Managers [Ros02a, Ano03-51, Coh04]. Managing [Lu00, Mer04]. MandrakeSoft [Ano00j]. maniacs [FL02]. Manipulating [GK05, DSCU01]. Manipulation [TSDN02, CFL05b, CFL05a]. manual [CLN07, McF08]. Manufacturing [CKKH03, LRO02, AZ02]. Many [Lea00b, Mid01, Ano03-44, Cro01, Hug02, Kic04, San04a]. Map [Yua02, LDB+03, MM04]. Maple [And04, Ano01m, Kun02, LP05, LS04a]. Mapping [FMMd03, HBR00, YLL+07, WK08a, WK08c, WK08b]. MapXtreme [HD03b]. MapXtreme/Java [HD03b]. Marching [SVG04]. MARIAN [GMW+02]. Mark [Fox01b, Van03a, Zen02]. Market [San02b, Ear03]. Marketing [Lu03a]. 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, HD+05, YDOLS+05]. Mastering [D+04, GDB02, PKC01, RAJ02, HL02a]. Masters [Lut00, Sim04b]. Mastery [Mls04]. Matching [Dwe00b, FR00, LM02]. Materials [NLFA02, Soj03b]. Mathematica [LP05]. Mathematical [Ano01m, SCW08]. Mathematics [EH04, CF04a, CF04b]. mathematics/computer [CF04b]. MathML [Ano02]. MathType [Ano02q]. MathWorks [Ano01g]. Matlab [SDPM04, LS04a]. Matlab-Based
Matrices [Luh+05]. matrix [GS04]. Matthew [Fox01b]. mature [Ras03]. Maven [Mol05, Pl03]. Max [Ano00k]. May [ACM00a, ACM06, CNB00, Sch03a, Gen00]. Maya [BH02b]. Maze [RPP02]. McJava [KT04]. McMaster [Bar00a]. MD [IEE02a]. MDA [Dud06, Lan04, MJH04]. MDD [Ano01n]. me [Har01b]. means [Ano02u, Nis03, PH00c]. Measure [Mos00, KKG09, Van04]. Measurement [ACM00b, ACM01d, Ano02s, Ano02t, BOT02, FSBP03, Ano04c, CM02, FWR05, NM00]. Measurements [ACM00b]. Measuring [WK02]. Mechanic [Ano00a]. Mechanics [KKK03]. Mechanism [BM03, BL03, Jao01b, KC00, KM01, XZ03, CY01a, CY01b, FT06, New01, TS02, WA00]. Mechanisms [BAF03, ET07, Fei01, RWL07]. media [Ano05b, FCHE02]. Medical [BG02, CE01, Mam01, VWS04, Bar09, HBX04, Pay04, SML06]. Meet [BD01c]. Meeting [BKY03, Lut01, SBH04]. Meets [Bet02, PPJ03]. memory-safe [Oiw09]. MEMENT [Ano02r]. mental [MFRW07]. Mercury [Ano02m]. merging [HK108]. Merlin [Ano00k]. HBM+06. Mersenne [Luk04]. Mesh [MH00a, WHKS01]. meshes [MCLDP01]. Message [ASS03, Ano02f, BC00, CGG02, DK03, GR07, JO03, JP05, KP01, PS03, Rao02, RMHC09, Sak01, SBA01, TTD03, TA04, YHGL01, CGJ+00, Hap02, Har00c, MHC01, NMKB03, SZ00, Bak00, TDB00]. Message-Driven [DK03]. Message-Passing [TTD03, SZ00]. Messaging [AGH05a, HMD04, H03, YHL04, Yus04, Ano02f, Bru06, Hap02]. Messdata [Ano04c]. Meta [Fab02, HZ08]. metAspectJ [HZ08]. Metacomputer [ESP01]. Metacomputing [ES06, Gam03]. metadata [Ano02k, Lan04]. metadata-make [Lan04]. MetaJ [dBdd04]. metalocking [BS07]. metaphor [Mil09]. Metaprogramming [dBdd04, Kic04, TP08]. MetaWare [Ano01]. Methacrylate [BD03a]. Methacrylate/ [BD03a]. Method [AV05, CO06, CSK00, Coh02, DEK+03, DJ00, Fei04, GBED04, KS04a, NMMS01, SGV04, SS05, SP03, SYN02, TTD03, T001, Wan05, ZL05, Ano02i, BBG04, BS00b, DJ02, GPW05, IH01, JI01, LSAW07, MORW08, OOM+07, PM01a, Sha04, SHR+00, Uni03, Wor02]. Method-Level [GBED04, GPW05]. Method-specific [CO06]. Methodology [KNY03, BZ05, KH00]. Methods [ACGL01, BO08, B0g09, BML01, Cas02, GGvdG01, vON02a, RS05, SM07, vON02b, Bes01, FDR04, Hug02, Vir03]. Methyl [BD03a]. Metric [WL03b, HK108, SS08]. metric-based [HK108, SS08]. Metrics [Lut03c, SDF00, DDH03, ML09, WL03b]. Metrik [WL03b]. Metronome [CR03a]. Metrowerks [Ano02p, Ano03-36, Kro00b]. Mexico [ACM00a]. Michael [Mas01].
Michigan [Pau01]. Micro [Ano04-33, BL02a, Eng00, GM05a, Yan03, Gig00, Knu01b, RTVH01, Gar00]. Micro-kernel [BL02a]. microarchitectural [EGD03]. microarchitectures [NW02a]. microarray [Sal04, WAB+04]. MICROBE [KS02b]. Microbenchmarking [Bru05b]. microbenchmarks [BBBD01]. Microcontroller [BP05, PUF+04, RWC+03, KBP+03]. Microfibril [Uni02, Ano02g]. Microprocessor [Ran02]. Microscope [Ano03-40]. Microsoft [Ano02t, Ano03x, Ano03-27, Ano03-37, Ano04f, Ano04g, Bar01c, DA04, Hun03a, Kil03a, Lia00b]. Microsystems [Ano02o, Ano05m, Van04]. Middle [Thi02, Mer04]. Middleware [ACD+04, Ano00l, BD03b, CM05b, CLL03, CS03, HCB04b, Jac04b, JKJ05, JRN00, Kro00a, Zln03, Ano05m, KHMW05, ZLG08, vHMB08, Jac04b]. MIDET [Ano03p]. MIDP [RTVH01, Muc02, Tu04]. mighty [OBr05]. MIGR [Ano04-32]. Migration [Ano01n]. MIGRTEC [Ano01n, CLL03, IKKW01, LLMK03, Sat02, XLG03, ZLG08]. Mike [Fox01b, Bar03a]. Mileage [BKH02]. Miles [Wil00b]. minimal [Ano04d]. minimise [Ano04d]. Mining [CHHC04, LL01a, WF00, Lot02, MR06, WF02]. MiniSQL [DHMT00]. Minolta [Ano00a]. MIPs [Ano04z, VS06]. Mirrors [CP04, CP01]. MSC [Sco02]. mise [Ano03n]. Misfeldt [Che05]. 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, NYH+04, Wil04a]. Mixins [ALZ00, ALZ03]. MJ [CBGM03]. MKS [Ano03-41]. MM04 [CC+04]. MM04-1 [CC+04]. MobCon [CM05b]. Mobil [RTVH01]. Mobile [Ano00m, Ano01h, Ano01i, Ano01n, Ano02n, Ano02o, Bar03a, BHC02, BR06a, Bou01, BRC03, CM05b, CY03, CKB+04, CKB+08, ES06, FVK01, FL04, Hak01, IKKW01, Jon02, KSK04a, Law02, MD00, MR02, NP01, RC01, SM03, SMBZ07, Sat04, Sig04, VB01a, WG09, XX04, Yan04, YKS+02, Yua03, dFR04, AHN02, Ano03-36, Ano04-32, BDP02, CW03b, EL04, Eng00, ESP01, FC00, HAL02c, ICB00, LC04, New01, Tre02b, YMP+05, vHMB08, Pan03, Sel03, Sig04]. mobile-code [New01]. mobile-platform [Ano03-36]. MobileRMI [AV05]. Mobilised [Par05]. Mobility [Bet04, Bet05, CWHB03, CGR00, GCB+00, RP03b, RW04, AY05, AV05, BHK+04]. MobileX [RP03b]. Modal [GN01b]. Model [Ano01n, Bac01, BFG02, BFG03, BS07, BD02, BM04, Bus02a, DL02, Dl00, Dro01a, GV02a, GV02b, Han05a, HD01, HP00, Hit03, JKJ05, LPF04, Lin03a, Lu03c, MP05, MP01c, PDV01, RAC+02, SA02, Sch04d, SCLV04, SL01, Sto02b, TS01, TCC01, TC04, VT01, Zam03a, Zha05, ZX05, ABG+08, Bac03, BA08, BCL+06, Bus02a, DLL03, DLE06, Gho04, GV04, GM05b, HPH03, Hub02, JPS+08, J02a, JF05, KN06, LL01d, MS00a, ML00, PG03a, PSS01, Pug00, RRP01, Req03, RHDB08, SV05, So01, TCSC04, Tor01, Uni03, WSVX03, WSP02, EK01, Lu03c]. Model-Check [HD01]. Model-checking [Sto02b]. model-driven [Hub02]. Modeler [Ano01m, Ano02m, Ing09]. Modeling [ACM00b, ACM01d, AGST04a, AGST04b, Ano01k, Ano01l, Ano01m, BD03a, CL03b, DFL00, FJ01, HECR00, JP01, JP05, MD00, NDS+02, PP02c, TTD03, Aki02, Ano03q].
BCS09, CR06, Fau02, Wen05, XOWM06.

Modelling [Che02a, Che03b, HdJ01, BJ04].

Models [Ais03, AW03, BBM04, HWB03, KX04, Mid01, RW01, SPB01, SO02, Ste01, Bar02b, Cor00, KLS00, MFRW07].

Modem [Ano00i, Ano00m, Ano03-38].

Modern [AP02, CO07, GMW+02, SM07, Lan05a].

modest [LS08b].

modification [Ano02e, Ano02u, Siv02].

Modular [BA07a, DJP02, DA02, BAF03, BCHP08, BFGS05, CLCM00, DCA04, FC00, Gri06, KdJNNV09, MRC03, MFRW09, MOS07].

Modularity [DNR06].

module [CHB03, CBGM03, SSP07].

Modules [AZ01, YL03].

MoJo [NW02b].

Moka [dD01a].

Molecular [BL04, RGN07, Vor01, JCP+05].

Molecule [Ber02b].

Molecule-oriented [Ber02b].

Molecularvisualisierung [BL04].

MOM [DJLT01].

Monad [JP00, SM04a].

monads [JP03].

Money [LAB+00].

Monitor [Bar00a, CWY01, Lia03b, Ano04d, CY01b, Cla04, IN09, Roh01a, VVG+05].

Monitoring [Ano02n, Ano03-41, BCS02, BFM+02a, BFM+02b, BFS+03, BFW+03, BFS+04, CR05, CCSA02, FBS04, FJ05b, HR04a, KF05, RT02, KL07, MC06, SPG07, WSVX03].

Monitors [AddS03a, Bec01b, Dic01, BH05c, BGED04, KPPER06, YME05].

Monotonic [Lik04].

Monte [GKMZ04, PFFJ05, War02].

Monte-Carlo [PF05].

Monterey [Ano01f, USE01c].

Mood [Lut01].

MOP [CH01, CR05, CR07].

Moped [SSE05].

MOps [CV01].

Morgen [Ano04c].

Morning [DHWH03].

Morphing [OB05].

MorphJ [HS08].

mosaics [Bos04].

Most [TT01, Ano03-32].

Mostly [KX02, BBYG+05].

Motif [An000h].

Motion [An04-34].

motivated [Djo08].

Motivating [BVPE06].

motivation [Ges07].

Motocoder [Ano02p, Ano03m, Ano03-38, Ano03-39].

move [An04f].

moves [CSFS00].

Moving [Law02, Lut03b].

MP [PS03].

MP3 [Li03].

MPEG [Wal02a].

MPEGlets [Wal02a].

MPI [TDB00, CGJ+00, CFWL00, PLL03, GR07, GGL+08, LRW01, Roh08b].

MPI-based [LRW01].

MPI-like [CGJ+00].

MPJ [BC00, CGJ+00].

MPLS [XZ03].

MPU [Uma02].

MS [LHFL07].

MS-Windows [LHFL07].

MSIL [LN04].

MSXML [TEM+01, Hei01].

much [Way03].

much-needed [Way03].

Müllverbrennungsanlage [Lex02].

Multi [BIB05, CWHB03, Chr01, DL02, DOR05, Det01, DJLT01, DLS+01, GN01a, LLMK03, MSSJ00, Och09e, RJF03, VHL01, Bus02b, EFG+03, FWL03, FDR04, GCRD04, GM05b, KS07, L07, MF07b, MF09, SCB09, SSC00, St02b, ZS+09, JDJ+06].

Multi-Agent [BIB05, Det01, VHL01, SSC00].

Multi-application [GN01a].

Multi-applications [DJLT01].

Multi-Body [RJF03].

multi-core [SCB09, ZS+09].

Multi-Dispatch [DLS+01].

multi-instrument [Bus02b].

Multi-language [MSSJ00, Och09e, MF07b, MF09].

multi-level [KS07].

multi-methods [FDR04].

Multi-modal [GN01a].

Multi-Model [DL02].

Multi-paradigm [DOR05].

multi-server [GM05b].

Multi-tasking [JDJ+06].

Multi-threaded [CWHB03, Chr01, EFG+03, GCRD04, St02b].

multi-threading [FWL03].

multi-tier [LLMK03].

Multiagent-Based [MSF03].

Multiagent-Base [MSF03].

multiapplication [HT06].

Multibody [KW02].

Multicast [Lut02, PR03, SBA01, Oes01].

multicastable [Nat00].

Multicasting [Lut02].

multicore [Sub08].

Multidimensional [MMG01a, MMG03].
MultiGen [Ano02m].
MultiGen-Paradigm [Ano02m].
MultiJava [CLCM00, CMLC06, MRC03].
Multilanguage [GD00, Sha02].
Multiline [Cox01a].
Multimedia [JWC03, dOHS03b, SEGS03, SL04, WVE00, WDSD02, dOHS03a, El00, FT00].
Multiparadigm [GvLPF01].
multiplatform [Sha02].
multiplatform/multilanguage [Sha02].
Multiple [CDNS07, FC01, MPTN08, TA04, BH02b, BHJR05, BLV03, BRU04a, CLCM00, DMP09, Fek02, KM08, Lyo02, MI01, Siv02, TB00a, WW09].
multiple-dispatch [BH02b].
Multiprocessor [MJ06, BAL01].
Multiprotocol [CGG02].
Multithread [LCS04].
Multithreaded [AddS03b, AbbdRS08, ABH00, ABH01, BP05, CC04, CT00, DRV02, EFN01, EFN02, FSS06, LB00, MP01a, PUF04, AbbdRS05, A+01, BPSH05, KBP03, MC06, NR06, XSaJ08a, Yan02].
Multithreading [AMddBr02, BLPV04, GEG07, GE08, PV06, San04a].
multithreading-based [GE08].
Multitracer [Woo03].
multiuser [Sci07, ESGS00].
Murphy [SPS02].
Murtagh [He07, Hol06, La07].
Music [Li03].
Musicomputation [CKMP09].
Musings [SLB02].
must [Ano03-27, NA07].
Mutable [BV05].
mutation [CTF03, OMK04].
mutators [MSLL07].
Mutual [Bro05].
MX [Ano02r, Ano02t].
My [Kie01, Kie02, Sea02].
MyEclipse [Ano05a].
MyFaces [STB08].
MySQL [DHMT00, Gab07, HJJ00, Har01a, HF06, MCG03a].
mystery [KNR03].
Myths [Ano04a, BCM04].

N [Ano01a, Mar05].
Name [TH03, Lut02, Way05].
Naming [Ano02k, KM04a, Fe01].
Nanda [Fox01b].
NanoJava [vON02a, vON02b].
Nanotechnology [Ano03-40].
NASA [Nat00].
NASA/CR [Nat00].

NASA/CR-2000-210329 [Nat00].
NASO [LPSY04].
National [Ano03-29, Ano02p, CVW03].
Native [BKLS0, BKLS01, HG07b, JKJ05, KNY03, PZ00, FS03a].
naturally [Ano03-32].
naturally [Rol05].
Nautilus [FMMd03].
navigate [Eng00].
navigation [SPBE09].
Need [BH03, Fit09].
neded [Way03].
needs [OB05, Pan04].
Net [Bar00a, Bel02, Jen00b, Lea00b, NDS02].
NetAdvantage [Ano03-42].
NetBeans [BGG03, Sur04a].
NetCONNECT [Ano00i].
Netfinity [Ano00h].
NetMAX [Ano00h].
Nets [LH03a, WDSD02, Bar01d].
NetSys [Ano00].
Netware [JWC03].
Netweaver [Ano04-31].
Network [Ano00n, Ano01n, Ano02n, BB05, BC01, CM01, CLCC02, Coc02, ES05a, GS00a, Gil01, GCEO05, JHJX04, JBMP03, KLL03, Kro00a, MSF03, RLR00, Sat04, YDWL04, Ano03k, Ano03-35, ES05b, Har00c, Har04, HYX05, JMS02, LAL02, RR02, Sh00a, XOMW06].
Network-based [Kro00a, LAL02].

Networked [CT00, CT03].
Networking [ACM00c, ACM01c, ACM04, Ano00m, Gar00, JBMP03, SS00b, WAF02, Yau03, Ano03-33, Gag02, Tre02b, Zea00b].
Networks [BCS07, CCC04, GM01, JKKL04, Lut00, Lut02, Nat00, SRJS08, Zea00a, dS02, CCK+08, CM02, GCARP01, JA01, OOO05, SM01a, TDB00, TBM09, Ano03-36, Kro00b].
NetworX [Ano00h].
Neural [Bar00a, GM01, dS02].
networking [BP05].
NeuVis [Ano01k].
New [Way03].
nage [MFH01].
Newmark [JJ02a, Uni03].
News [An001, Bar00a, Bar01a, Bar01b, Bar01c, CSFS00, Coc02, Eng00, Gar00, Got06, Lea00b, Pau01, Pau03, VN03].
Newton [GKM03].
NEXIQ [Ano02h].
Next [CF00, Fre04, HKS02, Yam04, BI02, JA01, Swe06].
Next-Generation [HKS02, Yam04].
Operations [KKO02, SPB01, SW01, RD06, TCC02, TCSC04].

Operations-Research [SPB01]. operators [Ano03n]. opinion [Our02]. Opportunistic [BP01b]. opportunities [HKI08, LH05, SSGS01]. Opportunity [CM04]. OPT [FCW01]. optimal [TCSC02, See04]. optimalen [DHMT00]. OptimalJ [See04, Ano04j]. optimisation [dMSAV08]. Optimising [ACH+05, YK03].

Optimizations [AR03b, VHBB01, dSC06, CGS+03, CLS00, IKY+00b, ITK+03, LAHC06, LOW09, SPG07, SSGS01, SYK+05, VHHB03]. Optimized [Sch03c, BBGP01]. Optimizing [GCH00, LHS04a, OKN04, PQVR+01, SMK02, VKB01, CHP+08, FKR+00].

Options [BR01c, KHMW05]. Options [Bar01c]. OPUS [MSR03, Ros02a].

OpusJava [Lau01]. Oracle [DHMT00, An000n, An02s, An04-29, Ano05i, Bal02, Col02, KM07, Lak02, Lat03a, Pri01, Tho03, Wan03a]. Oranges [Lut00].

ORB [Won05]. Orcale [An05i]. Orchestra [TS02, TS09]. Order [BO08, Mam01, BO05, Nik03]. ordering [SMAT+07]. Ordinary [LS04a]. O’Reilly [An000b, An00c]. organization [Juo07]. organizer [MS00b, SMES01]. ORGS [LS03]. orientation [BB00b, Hun02, KR01b, MH09]. Oriented [An02t, Bar00b, BHS07, BFS+04, BRL03, CX01b, CR05, DDM04, FJ05b, GDC+04, HS00b, Hua03, J003, JHJX04, Ka00, Ka01, Kic03, Kii02, Kii03b, LFH03, McK01, PH03, PSDF01, SBA01, TFL+04, USE01a, Wel02, Wic03, YDWL04, YHGL01, ACZ05, Ano04e, Ano04-30, AW00, Ber02b, Bes01, Bud00, CHP+08, CF04a, CF04b, DSCU01, DMP09, EvG04, Fei07, FB07, Gar01, Gel00, GL08, HPB+00, Hir07, HJ01, Hun00, Ing09, JPS+08, Jia00, JMK+08a, JMK+08b, JMK+08c, KH01, KKG09, Las02, LT02, LG00b, LFG00, MSK09, Mor00, MWM01, Mor03a, Nam08, NH02, NP07, Off00, Pre00b, RV05, RRP01, Ras03, SD03a, SML06, SS08, Swa07, ST00b, VTD06, VZGE07, VS06, Wan02, Wan03b, WML02, Wort2, Wu01, Yan02, LFM09].

origin [BNK+07]. OriginLab [An011]. Orsay [DPT+02]. orthogonality [RFZ08].

Orthogonally [LMG01, MBMZ01, LMG00, MZB00]. OS/390 [DBC+00]. OSDI [USE00c]. OSGi [Fri02, TV08, VVG+05, Yan04].

OSGi-compatible [VVG+05]. Oslo [SY+05]. Other [An04s, Wil03c, An03h, An04b, BA07b, Mai03, STB08, SCH05].

Ott [SNO+07]. Our [LAB+00, dSC06]. Out-of-Process [RB01].outil [FTD03]. outline [HHB01, Hub01]. Outlines [ÁMdB00, AddS03a]. Output [An08, BI07, Pra08]. Overcoming [CDF05]. Overflows [BK08]. overhead [OKN04]. Overheads [VKB01, LYK+00, LLD08]. overlapping [GV05, GP05]. overloading [BCV09].

Overview [AJMJS02, Dob01a, HR04b, Kum02, Ler01e, MLG+02b, NB00, PB06, RB04, SOT+00, Kum01, Rob01b]. own [SML06]. Ownership [BSBR03, CDNS07, PNCB06]. Oy [An000h].

OZ [MORW04].

P [APA04]. P2P [Coc02, Fle03, GR07, GGL+08, PC04]. P2P-MPI [GGL+08]. P3 [DC03a]. PA [ACM04]. PACAP [BCE+01].

Pacific [An03-40]. Package [Bet04, Bet05, Men00, Win01, ZGB03, AK09, BDP02, BKL01, KW01a, MM04, Rö06, Sch04a, Wu05].

packages/access [Sch04a]. Packages [And04, ZFA00].

Packeteer
[Ano02n, Ano03-38]. PaCMAn [ESPP01]. pact [DA04]. Pad [LDM04]. PageRank [TMF05]. Pages [Ang00a, Ang00b, Ben00b, Ber02a, FK00, Hal00, Hal02a, Kan02, Ler01c, Pek00, Tre00, Wal03c, WMM04, Zen02, Ano00b, Ano00c, Ano01a, Ano03b, Ano03w, Ano04e, Ber01a, Ber01b, Ber04b, Geo01, Go00, HP02, Jor02, Muro00, Pas04, Tha00, Tha06, AK00, DUK02, DBH04, Hal01a, Liu04, Sah01, Wu00, Zen02, Bro02a]. pagination [STB08]. pain [Ang06]. Paintbrush [EH04]. paired [Ano03k]. pairwise [FL04, LFM09]. Palm [Ano00n, Ano00n, MS00b, SMES01]. Palo [ACM01b]. Pan [Ano05n]. Panda [Ano03-35]. Panel [G+01, MD00, Kon03]. Pantziarka [Ano05n]. Paper [ABH+01, LD03, CY01b, Dmi04]. Papers [HR04b, GAR03, GAR04, AJ01a, GR05]. paradigm [CF04a, CF04b, DOR05, FJ05a, GEZ09a, Rob07b, VZGE07, Ano02m]. Paradigms [Swa01a]. paralel [FTD03]. Parallel [AJMJS02, Ano06i, BGradH06, BKO00, CM01, CCFG00, CF03, CFL03b, DT02, DK03, DL02, FJ01, Gam03, GCB+00, GR07, GP01, Hyu05, KK03b, LK01, LCC09, NPRC01, SM01b, SY+05, SBO01, SCLV04, WFGK03, WHKS01, YHL01, YHL01, vNKB01, AD07, Bak00, BBYG05, BAD+09, ESP01, FJ05a, FLW04, Gam00, GGL+08, GEG07, GE08, Hdi+05, ICB00, KOB01, KP06, LP01a, MVV+01, NC05, NZ03, Ro108b, SCB09, SM03a, SM00, TDB00, WK08a, WK08b, WK08c, Wen05, YdOLS+05, ZY06, vHM08]. parallènes [FTD03]. Parallelism [DFA03, FDTL02, SPR+03, TCC01, BA09, FJ05a, OGA+01, SCB09, XSa08a]. Parallelization [AGMM00, CA04, Fel03, WP00b]. Parameterized [AS03, BBM04, MRR02, MRR05, BR01b, HS09, TP08]. Parameters [BO08, BW03c, BO09, LL01d]. Parametric [CAF04, VN00, CCKP06, IV06, Vir03]. Parasite [SSL02]. ParaSoft [Ano00j, Kro00b, Ano02n, Ano03-35]. Parent [Hig04]. Paring [BALV03]. Paris [HR04b]. Parkinson [Wil03c]. Parser [SG02, Car06, LLM03, vdSPP05, Way05]. Parsers [Met01]. Parsing [Par00, KdJNV09]. Part [Ang00a, Bec00a, Bec00b, ISO05, ISO08, Ang00b, Lan04, She03]. Partial [HS02, LHS04a, PL01b, DH08, LS04a]. particle [MLVB05]. particle-in-cell [MLVB05]. Partition [LLS+05]. Partition-based [LLS+08]. Partitioning [TS02, TP08, CLM+07, CLM+09, Sto02a]. parts [Cro08]. Passing [AMJS05, BC00, GR07, JPJ05, PS03, TTD03, TDB00, YHKS01, AJMJS05, Bak00, CGJ+00, NMKB03, SZ00, Vir03]. passion [Pan08]. Password [Ano01n]. 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, WBGM05, BR06b]. Pattern-Based [HHKS03, HK02a]. Pattern-Matching [FR00]. Patterns [ACM01e, BALV03, CHHC04, Coo00, DF03, GSO8, Lut03a, Mah06, NW03, NS03, SM02a, Bi03, CK03b, DSO0b, FLS06, FF0BS04, GV05, GP05, Ges07, GM05a, Jia00, Lan00, Lea00a, Met02, Pre00b, Lut03a]. Paul [An000]. pay [San04b]. payment [Has02]. PC [An000n, GEV09b, MD00]. PCs [An004]. PDA [GW08]. PDAs [An002q]. PDF [ISO05, Ano02m, ISO05, Soj03a, Soj03b, Sto01b, Sto01a]. PDF/A [ISO05]. PDF/A-1 [ISO05]. PDS [AAO+05]. PDZ [HIZC+04]. PE [Way03]. Peace [DA04]. Pearls [An000]. 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]. Pencel
[Ano02o]. Pentium [Ano00m]. Perceptions [BBL03].
Perfect [Duc08]. PerfectBACKUP [Ano00k]. Perforce
[Ano03-40]. PERFERENCE
[ACM01d, ACM00c, ACM01c, ACM04, ABG02, Ano01i, Ano02o, Ano02l, Ano03-42, BC00, BCMT03, BBHL01, BLW00, BA01, Bul00, CMS03a, CT00, CEG^+03, CS02, CS03, CCB^+01, Dra00, FJ01, GCB^+00, GP03, GGH^+03, GMM00, HECR00, HM00, HSD04, HS05, HN00, HCBO4b, JR02, JRN00, KMS03, KK03b, LG99, LG00a, Lau03, LM01, LRSW00, McC00a, McC00b, McC00c, MC00e, McC00f, MC01a, MC01b, MLG^+02b, Mos00, MSS00, NM00, PBB^+01, PS03, RWL07, Re01, RCB01, SD01a, SM01b, SPR^+03, SL00, SBA01, SM02b, TTD03, Vog03, GWG04, Woo05, XOWM06, Zeno00a, Zeno00b, ZS01b, ABLU00, Ano00f, Ano03t, Ano03z, Ano03-37, AGG02, Bar02a, BCS09, Bilo03, BCM04, BDT01, BSW^+00, BGED04, CBL^+00, Coh04, CMP^+07, DAK00, Etnu04, FWR^+05, Gam00, G^+01, GBE07, GEB08, GM02, GEG07].

perform [HF06, IN09, JJO2a, JMM^+08a, JMM^+08b, JMK^+08c, JK00, JK^+04, KCSL00, KBB001, KF00, KW01b, LAHC06, Lau01, LCFL04, LM00, LA02, LL01d, MAWV^+01, MLBV05, MI01, MHZG06, MMG^+00a, MMG^+02, MW05, NNS03, PJ05, PG03h, PV08, RHR02, RCB03, SPG07, SS02, SCBH09, Shi00, Shi03b, SKP^+02, TAW03, Uni03, WW09, Ano01i, Ano02q, PL01a].

Perfomring [Ano03-40, GBCW00]. perICS [ZW08]. permeters [Ano03-35].

peripheral [Kon03]. Peripherals
[Ano03-33]. Periscope [Pay04]. perk

[Won05]. Perks [Won04]. Perl
[Ano00m, SKS08, AF02, Ano00m, Ano01l, Cro01, Han01, HF06, Jen02a, MSR03, Pre03, SM04b, Stu07, Tan07, Wit05]. permissions
[Ano02]. Persistence [ACD^+04, Ano02q, Atk01, PH04, WH01, ZL05, Bog01, BHK^+04, EFO08, WIC08, Woo04, Ano01k].

Perspective-Enabled [WH01]. Persistent
[BM03, Bm01, MBM01, SME01, AR08, LM00, MZB00, MS00b, ST06, LM001].

Personal [Ano01i, YKS^+02]. personalized
[HSB09]. PersonalJava [Kro00b].

Perspective
[BBL03, GP03, HIdJ01, JP04, VKK^+01, DBH04, FPA^+06, Swe06, WBF^+06].

Pervasive
[Yan05, AGG02, Ano03-41].

Perverse
[Rol08a]. petaflips [CSFS00].

Peter
[Ano03b, Ball03c, Ano03w].

Perspective
[BBL03, GP03, HIdJ01, JP04, VKK^+01, DBH04, FPA^+06, Swe06, WBF^+06].

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

peripheral [Kon03]. Peripherals
[Ano03-33]. Periscope [Pay04]. perk

[Won05]. Perks [Won04]. Perl
[Ano00m, SKS08, AF02, Ano00m, Ano011, Cro01, Han01, HF06, Jen02a, MSR03, Pre03, SM04b, Stu07, Tan07, Wit05]. permissions
[Ano02]. Persistence [ACD^+04, Ano02q, Atk01, PH04, WH01, ZL05, Bog01, BHK^+04, EFO08, WIC08, Woo04, Ano01k].

Perspective-Enabled [WH01]. Persistent
[BM03, Bm01, MBM01, SME01, AR08, LM00, MZB00, MS00b, ST06, LM001].

Personal [Ano01i, YKS^+02]. personalized
[HSB09]. PersonalJava [Kro00b].

Perspective
[BBL03, GP03, HIdJ01, JP04, VKK^+01, DBH04, FPA^+06, Swe06, WBF^+06].

Pervasive
[Yan05, AGG02, Ano03-41].

Perverse
[Rol08a]. petaflips [CSFS00].

Peter
[Ano03b, Ball03c, Ano03w].

Perspective
[BBL03, GP03, HIdJ01, JP04, VKK^+01, DBH04, FPA^+06, Swe06, WBF^+06].

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

peripheral [Kon03]. Peripherals
[Ano03-33]. Periscope [Pay04]. perk
BDJ+01a, BCDdS02, Bir01, BR01d, CI01, CN03a, CY03, CT00, DF03, DHPW01, D HY05, Dib02, FSS06, Gar00, GPW03, HK52, HE03, IKKW01, JJ02b, KT00, KAN+03, KJ02, Lai03, LN04, LRO02, MS01, NDS+02, PSM01b, PTML09, Sun02, Vrb03, WMC04, WGC09, Ano03-36, Ano05q, Aus00, Cal01, CCT01, CHS+05, DD02, Eng00, FLWW04, Git00, Gri02b, Hal02b, Hap02, ITK+03, KI07, LCZ04, LY03, OBr05, OG05, Pay04, PG03b, PG03a, Pir02, RA07, Ric00, RTVH01, Sha00b, Van04, CEG+03, deC04].

Platform-Independent [FSS06].

Platforms [HKHK03, Kro00b, LZZ03, Ano04f, HKM+09, MI01, SGW01, SOK+04, WW09, ZSZ+09].

Platinum [Lad01]. play [Mor08a].

Player [Li03]. playground [MR00a]. Please [Ano03-53]. Plotting [ZGB03].

Plug-In [Jen02b, DHR+01, Kag09]. plug-and-play [Mor08a].

Plug-ins [Ano05o, FS03a]. pluggable [ANMM06]. plugin [MM04]. PlugSys [Ano00k]. plus [Ano04-38]. Pnus [KSC+00]. POC [TCC01, TCC02].

Pocket [CDH07, Fla02b, Bal03b, Bec04, Ber01b, Bur05, CK03a, FFB+00, LL08b, Stu07].

PODS'08 [LL08a]. Point [Dar01b, Fig00, Obs01, SKC09]. Pointer [KSC+00, KKN00, TCM+00]. pointers [PFW00]. Points [CC04, LH03b, RMR01, BS09, CRL01, LH08a, LPH01, MRR02, MRR05, SGSB05, SB06b]. Points-to [CC04, LH03b, RMR01, BS09, CRL01, LH08a, LPH01, MRR02, MRR05, SGSB05, SB06b].

Poisoning [Zdr09]. POJOs [Ric06a, SB06a]. PolarLake [Ano02q].

policies [BLW09, GSH06, KPPÉR06]. Policy [RWC+03, GB01, JH03].

policy-based [JH03]. Polish [Vir05].

Polyglot [NCM03]. polygons [TP08].

Polymorphic [ADDZ05]. Polymorphism [RMR03, RMR04, BWC+05, CAF04, VN00].

Polytonic [Lik04]. Pool [Jol01, Wil00d, Li04]. Pooling [Vir00].

Poon [Fox01b]. Popkin [Ano01m]. popular [MHZG06]. Port [Han05a].

Port-and-Connector [Han05a].

Portability [JR02, SQG+05]. Portable [BHV01, BH04a, BH04b, Bin06, CGRR04, Gle02, HWB03, MD00, RS00b, RW04, SMK02, SNOM01, TS04, VB01a, ABI+07, ABI+09, GCRD04, LGM09, MZB00, WW07, ZAV03, Ano03-34]. Portal [Kro00a, Ano04-39, LYL+04]. portals [YAA07]. portals/portlets [YAA07].

Portfolio [Ano02s, Est01]. Porting [Apr05, Caa00, Shi03a, TCM+00]. Portions [CK05]. Portlet [Hep04]. Portlets [Vie03, YAA07]. position [Dmi04].

Positioning [dFR04]. posium [USE01c].

POSIX [BW01b, BW04]. Post [DDD04, GDC+04]. Post-Java [DDD04, GDC+04]. poster [Bar01d, Hoo00a, Sow01]. 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 [CF09].

PowerPC [Ano01a]. PowerWindows [Ano00k]. pp [Dud06, Az06].

Practical [Bru03, Cal03, DFL00, Hoo00b, LT02, Lut02, Mor03b, Pot04, RS05, Spi03a, Spi03b, SHR+00, TSL+02, Tui08, Wei04, WF00, BS00b, CD01a, C01, DJ08, Eif00, Gar01, MD06, RPB+09, Sik03, Spe02, Tha00, Tha06, WF02, Mil08]. Practice [CI01, GBP+06, LST03, Mah04a, Rap03, SHR+03, Bla03, Gii09, Hor02b, Ms04, MPTN08, UCJ+04, ZABL09]. Practices [ACM01e, CMS03a, RT02, SH06, ECK02, FLMS06, Ree03]. Practicing [CLS00].

practitioners [Hun00]. Pragmatic [Cla04, GAG06, HT04]. pre
pre-college [CKMP09].

pre-condition [Jac04a]. preassembled [Ano3-31].

Precise [WS01b, FF09].

Precisely [Ses02, Ano03u, Ano03v, Ses05, Bal03c, Ano03b].

Precise [GEG07].

Predicates [BKM02].

Predicate [MFRW09].

Predica­tion [JMK+08a, JMK+08b, JMK+08c].

Predictable [Sch04c].

Predicting [Wat02].

Predictions [ABG02, CCF+02, ISF06, JFH00, WK09, XOWM06].

Predictive [SS06].

Preference [Ish01].

Preferences [TCM+00].

Preface [CM05a].

Prefuse [EVS07].

Preliminary [LBR06, Gri03].

Prelude [Soo01].

Preliminary [Got06].

Preliminary [Ano032].

Preliminary [Gri03].

Preliminary [Ses07].

Presence [FC01, GCH00, SK00, CRL01, FYD+08, FC00, LGFM05].

Presentations [Rum01, SL04, Ano04e, Ano04-30, You02].

Presentation [BDFL04, Ano05].

Presence [Pel03].

Preservation [ISO05].

Preserving [LST03, SGF+02, CHP+08, DNR06, LST02].

Press [Ano03b, Ano03w, Bal03c, Cha05a, Che05, Gla06, Pet06].

Pretenuring [BZH+01, BHM+07].

Preventing [PRB07].

Prevention [ZH03].

Prices [Pra03].

Primed [Ano05].

Principal [Lut03c, PM01b, GAG06, MR00b].

Principal [Our02, SW01].

Primitives [TDD03, Ano03].

Princeton [Ano01h].

Principle [AZ04].

Principled [BD04b, LLK03, Ada06a].

Principled [SD08, Bai03, Gr08, Kic04].

Principles [Luo07, LL08a, Ric01, Bai00, BH04c, Gra04, Jia00, Lea00a, Ril02, Ril03].

Printers [Ano03-33].

PrismTech [Ano02q].

Privacy [BD03b, ML00].

Pro [Ano00i, JF06, Virt05, WGC09].

ProActive [XLG03].

Probabilistic [BM07, SVG04, CHMB04].

Probing [Ano01i].

Probing [Ano02r].

Problem [CP04, MLG02a, SS00a, TC04, CP01, HB09, HL03a, HSB09, LO00b, LP05, Mor00, Mor03a, Sla00, Wei02a].

Problem-Based [TC04].

procedure [KZG07].

procedures [Ano03-43].

Proceedings [ACM00b, ACM01b, ACM04, IEE02a, ACM03a, IEE03b, SM07, USE00c, USE00d, USE00b, USE01c, USE01a, USE02, ACM00a, AJ01b, IEE03a, Tra00b, ACM00b, ACM05, ACM06, Ano01f, CNB00, LL08a, SY+05, SBH+04, ACM01d, Jac04b].

Process [BAL03, BZG00, CL03, CKKH03, DeP03a, DS00c, JV04, Lea00b, Pau03, RB01, WP04, Wei02, GMM09, Hun00, Job00b, Kno02, MORW08, Rob02, VVV04, 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, Eff00, EvG04, Hun03b, KMSB08, MM04, Rol05, Sar03, WN05, dGN+04, vdBDS00].

Processor [Ano02s, EGLZ02, KFN04, LFH03, Sch03c, Sch04c, SLC03b, Won00a, Ano03-32, KHMW05, RT00, SKC09, Wh03a, YMP+05, YCFX09].

Processors [KLN04, Omo03, BSMV09, DGMY06, EKEL01, OKN04, TCSC02, TCSC04, WB00].

Product [Kro00b, Mac05, See04, Vie03, Ano03-37, Ano04f].

Production [FOS+04, RT02, SB00].

Productivity [Ano01k, Ano02t, Ano02d, LJ07, OBr05].

Products [Ano00b, Ano00i, Ano00], [Ano00k, Ano00m, Ano00n, Ano01g, Ano01h, Ano01i, Ano01j, Ano01l, Ano01m, Ano02r].
Ano01n, Ano02m, Ano02n, Ano02p, Ano02q, Ano02r, Ano02s, Ano02t, Ano03-35, Ano03-36, Ano03-37, Ano03-38, Ano03-39, Ano03-40, Ano03-41, Ano03-42, Kro00a, Kro00b, MD00, Ano01h]. Professional [Aye01, Azi06, FFCM00, GS01, JHA05+, M00, PL03, WMC04, Gig00, RC04, SB06a, Ahm01, Ano02p, Che02b, Fox01b, Fox01d].

Professional [Aye01, Azi06, FFCM00, GS01, JHA05+, M00, PL03, WMC04, Gig00, RC04, SB06a, Ahm01, Ano02p, Che02b, Fox01b, Fox01d].

Professional [Aye01, Azi06, FFCM00, GS01, JHA05+, M00, PL03, WMC04, Gig00, RC04, SB06a, Ahm01, Ano02p, Che02b, Fox01b, Fox01d].

Professional [Aye01, Azi06, FFCM00, GS01, JHA05+, M00, PL03, WMC04, Gig00, RC04, SB06a, Ahm01, Ano02p, Che02b, Fox01b, Fox01d].
Lia02, Lia03a, LCFkL05, LLCF08, Liu08, LCC09, MVV+01, MS05, Man02, MGB+09, MSK09, MMG+00a, Mor02, NF03, NH02, Nis03, NP07, Och09c, OJ09, PJ05, Pir02, PM00, Pri01, Ran03, Ree00, RR02, RPP07, Sah02a, Sah02b, SH03, San03, SD03a, Sei09, SY04, SCS01, ST09, SM03b, SAB+06, SPGV07, Sta00, Swe06, TP08, TB00b, Utt06, WACBL03, Wan02, Wan03b, We04, WDD00, Woo02, Wu01, Yan02, ZJ03, ZK05, vNMW+05, vTNC08, Ano01g, Ano02h, Gil01, Omm01, Ano04e.

Programs [AR03b, AH04b, AGS01, Bec01c, DD01b, BM04, BAJ01, CA04, CC04, CX01a, CX01b, CO03b, CQX+09, CLH01, Chr01, CD01b, CHK+04, CCF+02, DRV02, DKTE04, DEJ+01, DEL+02, EvG02, ESS02, ELI+04, FJ01, FCMR04, GR07, GV02a, GCH00, GMT02, HR04a, Kie01, KKL+04, KVK+04, KY03a, KY03b, KKJY04, LDE+02, LCS04, LFP04, Lin01, LFH03, Lut03a, Mch02, MMMK04, PL01b, PP02b, PP02a, PVD01, PV04, DDM+02, PH02, PCC01, Qu03, RM04, RH04, RW09, RST+04, RCR06, Rot05, SMC04, SR05, SK00, SCLV04, SL01, TP01, WG01, WHBS01, WP00b, XC01, YK03, ZW08, ZXXN02, Zha05, AH03, Ano02e, Ano03h, Ano03-45, BP01c, BR01b, BA09, KB05b, CCC+06, CY02, CO03a, CTF03, CDF05, Coh04, CMS07, CF04b, Cor00, D+00, DH08, Dar07, Diii00, Dob01b, EFG+03]. programs [EGD03, EL01, Eng04, ER09, FCHE02, FC00, GHS05, GV02b, GV04, HP00, Hel07b, Hrt07, Jac04a, JPS+08, JZ02a, KPH+09, KC0501, Kes04, KH00, KLS00, LTOT07, LF09, LPH06, LM09, MMU04, MF07b, MF09, MKM+06, MSV05, MC06, NK06, NR06, Nat02, NAR08, PH00a, PWN04, RH07, RM00, SBAD01, Sen08, SC02b, Sto02b, TETPQ08, TS09, TZ01, Uni03, VMWD05, Wan03e, WF04, Wor02, XSaJ08a, Yah01, YLW08, Zan02, ZKR09, dH05].

Progress [CK05, Wit00, Yan03, KPN02, ML04, RV04, Ano00m]. Progressive [Djo09, TG00]. Project [Ano05p, Bar01b, BALV03, CY03, Kro00a, Lin03a, MLJH04, Ano05h, Cla04, Eub05, Joh00b, Kim02, Lab09, LM06, MMG+01b, MWM01, NM02, OOOI05, PB06, Sha02, Wol01b, Ple02].

Projectors [MD00]. Projects [PH04, So00, Ano03h, Ano05c, Djo08, WN05]. Prolog [ACZ05, DOR05, Sch04d, TT01, ZT02].

Prolog-to-Java [TT01]. property [LCH03]. Proof [ADMB00, AddS03a, AddS03b, AdBDRS05, FC01, GKW04, AdBDRS05, Coh04, ZKR09].

Proof-Outlines [ADMB00]. proofing [CHL07]. Propagate [LPSY04]. Properties [ACL03, BD02, BR01d, Fre05, HD01, Mos05b, RW03b, TC03, IS03, MF07a, Yah01]. proposal [DV01, Jen01]. Proposed [BC00, Bar01b, CG01]. Proprietary [BCS07, Egy01]. pros [Ano04-38].

Prospects [SR01]. protect [San04a]. protected [Ano00f]. Protecting [ML00]. Protection [SLB+02, Hv02, RR01].

protein [Ano01c, CWWS03, FL04, GV05, GP05]. protein-protein [Ano01c]. Proteus [CGG02]. Protocol [Cim02, CMR05, CHK00, GS00a, LC05, Gum01, HOP04].

Protocols [GSC+00, BRBY00]. Prototype [AG03a, Ang06, BCTE+01, RP06, vdBDS00]. prototyping [LSK+02]. PROVA [KS04].

provenance [GMM09]. provenly [AAD+07]. Prover [Ber01c, DNS05]. provides [Kic04, GHBG+03b]. Provider [LM04]. Providers [KP01]. provides [Way03]. Providing [FJ05b, KdJNNV09, PH00a, PS01a, PS03, HCB04a].

Proving [GN01b, Moo03a]. ProWorks [Ano00]. Proxys [Ano00]. Proxys [Bar03c, PSH04, RE01, Esp06, Ren02].

Proxy [BCH02, Eth01, NW02b, Ano03k, Ros00]. ProxySource [Ano01k]. Pruning [RH04, BM09]. PSEs [SRW+00]. PTIDES [ZH01].
refreshing [Ano04a]. Refrigerant [TC03]. Region [QH03, BSBR03, SYN03, SYN06, SD04]. Region-based [QH03, BSBR03, SYN03, SYN06]. Regions [DC03b]. Register [KMEA04, YLL+07, LCHY03]. registers [JK00, SCEG08]. Registries [Tre02a]. Regression [HJL+01, CO06, OSH04]. Regrowing [OJ09]. Regular [Hab04, Stu07, AOMC07, Kah06a, Mor02, SM04b]. Regul¨are [SKS08]. regulatory [SD04]. Rehashable [LBJ02]. Reification [BL03, VB01a, CV08]. Rekeying [PR03]. relance [Ano03-48]. Related [CL03b, ME00a, BBS04, RD06]. relational [LH04]. Relations [DJ00, LH08b, DJ02]. Relationship [CMS06, DL02]. Relationships [GCE005, CHUB08]. Relaxed [Dic01, MRC03]. Relaxed-Locks [Dic01]. Release [Ano05i, Bar01b, Ano03-30, Ano05n]. Released [Ano00n, Bar01a, Bar01c]. Releases [Ano00n, Ano01h, Ano01j, Ano01m, Ano01n, Ano02n, Ano02o, Ano03-38, Ano03-40, Ano03-41, Ano03-42, Kro00b, Ano03-35, Ano03-36, Ano04n, Ano04u]. relevance [Gao00]. reliability [WN08]. Reliable [BL02a, IEE03b, SBA01, Ano02f, NRS+07, Oes01]. Relief [Bar01a]. Relocation [ZX05], remain [Ano05c]. remains [Ano03f]. ReMLab [FSBP03]. remodularization [CD08]. Remote [Ano01n, Ano03-43, AV05, CE01, CCSA02, FSBP03, IEE03a, KK03a, LH03a, NMMS01, Rob00b, SDPM04, SAFG03, Tddd03, WXW+05, ZYC03, Ano02k, GCARPC+01, IH01, JS01, LY03, MR00a, PM01a, Rob03, WSVX03]. remotely [KL07]. removal [Ruf00, SAB08]. Removing [PL01b, Tro04a, Tro04b]. renaming [CDF05, SEdM08]. rendering [WW09]. Renesas [Whi03a]. reorganizing [Ano05m]. repair [EKVM07, vdSPP05]. Replace [Reg02a]. replacement [GSH06, NAR08]. replacing [Utt06]. Replay [Chr01, OOK+06, SBB05, SCFP00, GCRD04, GEB08]. replicated [IH01]. Replication [KMSL03, LPSY04]. Report [Ano01b, Ano02b, Cha00a, DV01, LS04b, Nat00, RBC+05, Fre07, KPN02, LHS04b, RBC+06, SMS+04]. Reporting [Ano02n, BNK+07]. reports [GCF+01]. Repositioning [TYS04]. repository [Fal00a, Fal00b, SFM+07]. Representation [BJvdB02, RCDL02, SPB01, WGW04, Woo05, ADR09, MGM+06]. representations [Sam04]. represented [PB06]. Representing [Han05a, RM07b]. Request [BFS+04]. Requirements [GSC+00, KSK04a, KK05, LSK+02, LFH03]. requiring [Ano02f]. ReRAGs [NIEH04]. Research [Ano00a, Ano01b, Ano01g, Ano01f, Ano02b, Ano02q, AJ01b, Che03a, CW03b, DLL03, Fel04, GH01, Gar00, HL04, HD03b, KLL03, SPB01, SSL02, TCC01, USE01c, USE01b, USE02, ZL05, Kim02, XP04]. Researchers [Coc02, Pau01, Pau03, Ham02]. Reservation [EGLZ02, KKO02, LS03, OKK04]. Resolution [RAC+04, SHR+00]. resonance [VP05, dGNv04]. Resource [Ano02r, Ano02a, BHL00, BH05b, Goo02a, HBD04, Jac01a, JCKS04, RP03b, Sur01, TS01, VB01a, BNV08, BHV01, CH5+05, RA07, VVG+05, ZK04a]. resource-constrained [BNV08, RA07, ZK04a]. Resources [KS01b, Rob04b, Ano00f, Ano04g, New01, PSZ+07, Pan09]. respectability [Van04]. restore [Van04]. Restricted [RCdBL02, ABG+08]. Restructuring [YK03]. result [SPBE09]. Results [HL04]. ResultSet [Ano03-43]. Resurrecting [Rob07b]. Rethinking [Ree01]. Retrieval [Gal01]. return [Ano04u, Siv02].
reusability [Sma07]. reusable [DSCU01].
Reuse [BS04, RE01, AK09, Fle01, Gib09, WM00a, YLW08]. Rev [Ano05o].
Revelation [Dmi04]. Reverse [BLL06, Coo02, KaI04, Kes04, SKM01].
Review [Ano00b, Ano00c, Ano01a, Ano03b, Ano04c, Ano08, AzI06, Bal03c, Bar03a, BALV03, Bro02a, Cal00a, Cha05a, Cha03, Che05, Cow01, DHRH05, Dud06, Fox01d, Gil00c, Gla06, Hec07, Hol06, Kuc06, Laz07, Mar05, Mas01, Mil08, Mor03b, Omm01, Pap05, Pap06, Sce04, dL05, Ano02h, Che02b, Feu02, Sur04a, Zen02]. Reviewer [Ano03-42]. Reviews [Ano00d, Ano03-42, GS00a]. Revised [GAR04, GRR05, Lut03c, AJ01a, GAR03]. Revises [Ano01n]. Revisited [vON02a, vON02b, MDJ05]. Revisiting [SMZ07].
Rewriting [RW03b, WS01c]. Rexx [Pre03]. Rhody [Fox01b]. RIA [Ano00j, WGC09].
Ribosomal [JCP +05]. Rich [CCB09, Yua04, HG08, JF06, Wea07].
Richard [Gla06]. Rick [Fox01b]. Ridge [Ano02i]. RidgeRun [Ano01l]. rifarensu [SM04b]. right [KT01a]. Rights [KPK02].
Rigorous [Fig00, LAB +00, GBE07, GEB08]. RIM [Ano02a]. Ring [WI01b]. RISC [Whi03a]. Risks [BR06a, Cha03, Mer04].
RM1U [Ano00j]. RM1U-AXe [Ano00j].
RM2U [Ano00j]. RM2U-AXi-C [Ano00j].
RMI [AY05, Ay07, AG03a, AG05, CW04b, CCK+04, CCK+08, ET01, ET07, EK01, GSC+00, Gro02b, Gro02c, JKH+04, KDH+06, MVV+01, Mar02, PHN00, SJ01, Sha01, SR06, WS01a, WCCL05, YK03].
RMI-Based [SR06]. RNA [JCP +05]. road [LDB +03].
Robert [Kuc06]. Roberto [Mas01]. robocode [Liu08]. Robot [Ano04-34, CCSS02, Bec01a, CW03b, XM06].
robots [EL04, Eng00, GCF+01, JC070, LDB+03, Wol01b].
Robust [CM01, GR07, Ste05, WC00a, BF01, Gou06, RM00].
Robustness [FRMW04, FMRW05, CS04]. Role [LAB+00, CTLW03, NC04a, Sha01].
role-based [NC04a]. Roles [SE04, CFL05b, CFL05a, ST04]. Rollover [Lea00b].
ROM [Hal01a]. Rose [Ano03-42].
router [Sur04a]. Round [Dra00]. Roundup [Vie03]. Router [Ano01i, HHM04].
Routes [IS08, Port03, WP04, LS04a].
Routing [Lut02, HHM04]. RPC [All03, Cer02]. RPM [Men04]. RSA [Ano02s].
RT [Ano00h, Ano03-44, Dob01a]. RT-Java [Dob01a]. RTAI [Ano00j]. RTEl [Ano00i]. RTL [WHV01]. RTS [Wii06].
RTSJ [Ano03-39, TSL+04, Wei03].
RTSJ-Compliant [Ano03-39]. Ruby [SKS08, Stu07]. Ruined [Ano00j].
Rule [CMR05, Esp06, Hig04, KS04]. Rule-Based [KS04, CMR05, Esp06]. RuleML [Ebe02].
rules [Ano03-27, Dum02, Fle00]. Run [Ano03-45, CA04, GNYZ05, KKL+04, KVK+04, LH05, LV03b, VHBB03, CC01, Gad03, Hor00c]. Run-Time [CA04, GNYZ05, KV++04, LW03b, KKL+04, LH05, VHBB03, CC01, Hor00c].
Running [BH02a, HHHK03, Cal02, NAR08].
runs [Ano04-32]. Runtime [ATBC+03, Als03, ABH+00, BH05b, CK04, CE+03, CD03, FSS06, HR04b, KF05, LCF08, MPG+00, Shi03a, TP01, TOG+05, VHBB01, AVY08, AK09, BH05a, BLW09, Bod04, CFL05b, CFL05a, CR07, EQT07, ACM03a, LDA08, MKK08, RVJ+01, Ren02, SS08, WK08d, XAM+09, dH05, CDH07].
Runtimes [Han05b, GK05, WK09]. rush [McL06a].
RV01 [HR04b].
s [Ano02o, KSC+00, Ste00, YWZ03]. S4 [GMM00]. SA2 [Bro07]. SABER [RSS+04].
SableSpMT [PV06]. SableVM [GH01].
Safe [AC06, LBR00, MPG+00, Mos05a, Vel01, WJJH05, WIBS01, AFF06, BSB03, DGGD08, Fel08, HS08, Oiw09, SAB+06, WK08d, Win02]. Safety [Hag02, San02a, Bro07, CG01, FF08, HM01a, MSG01, San03, San04a, Yah01, Yan02].
safety-critical [Bro07, San04a]. SAFKASI
[WAF00]. Sale [Ols01]. Salesman
[Bar01c, TCM+00]. SALT [Ano03-36].
SALT-based [Ano03-36]. SAML [JSSM04].
sampling [Bin06, BGH+07]. SAMRAI
[WHKS01]. Sams [AK00, CL03a, WMM04].
San [USE00c, USE00a, USE01a, USE02,
CHL+00, Joh00b]. Sandia [Bar00a]. Santa
[ACM00a, ACM00b]. SAP
[AK01, Ano04-31, Sch00b]. Sapphire
[HM01b]. SAS
[An00i, An008, BI07, Pra08, An008]. SAT
[KM04b]. Satin [vNK01, vNMK05].
Satisfaction [SS07]. SavaJe
[An03a]. saving [D+00]. SAX [Har03].
SAX2 [TEM+01, Hei01]. Says
[ACM00c]. SC2001 [ACM01c]. SC2002
[IEE02a]. SC2003 [ACM03b]. Scala
[Sub08]. Scalability
[AFT+00, Bul00, BG03, Coh04]. Scalable
[CM01, Det01, KL03, MJ06, PTP07, SD01a,
SLS09, Tor01, WC00a, Bar02a, Cal00a,
DAK00, GW01, IV07, LLCF08, NQM06].
Scale [GP01, KT01b, McG04, CHP+08,
CHL+00, KMSB08, NZM03, SCBH09, VB05,
WMRT+05, ZY006]. Scaling
[Joh03, JDJ+06, LH03b, OSH04].
scannerless [KdJNNV09]. Scanning
[VMMF00]. Scans [An03-41]. Scene
[MD00, Wa02b, PP03]. Schaum
[HBH01, Hub01]. Scheduled [KNY03].
Scheduler [An02q, RB04, XSA08a].
schedulers [HL03a]. Scheduling
[AHKR01, FBR+03, KMEA04, Lio03a,
NP01, RWFC+03, VT01, IKN03, KBF+03,
LTOT07, NC05, Rob04a]. Schema
[Ebe02, Lu03a]. Schemas [Lu03a].
Scheme
[FS03b, LPSY04, An03-45, IV06, SS02].
Schemes [CFLL03b]. SchlumbergerSema
[An02v]. School [Bar03a, BGP00].
Schwerpunkt [BL04]. Science
[Bar01a, Bar01b, Coc02, DFL00, Fox03a,
HRM03, Lu03c, Rob04b, Sav01, SG00,
SM07, Thi02, AWS+09, BR02, BS01,
CFGL05, CKMP09, CF04b, DW07, Fro07,
Go04b, He07a, KMR02, Rad06, Ras00,
Rio02, Rob04c, RVZ04, SSC00, An02q].
sciences [PB06, Ran03, Wuo02]. Scientific
[Art00, BJK07, BSPF01, G03, GSC+00,
GAR03, KT01b, LBQ00, Lu03c, NZ01,
PTML09, PH02, SVR01, VP05, BBD01,
BB00b, BS+03, Esq04, FCH02, LP05,
PT09a, SML06, SHS04, vRKS01, vRKS03,
GAR04, GRR05]. Scientists
[Cha00c, BB00a, Lau04, ML07]. SCM
[An03-40]. scope [BD05]. Scoped
[BR01a, DC03b, GNY05, WSM06]. scoring
[SPB09]. Scotland [Tra00b]. Scratch
[ML07, Sah01]. Script
[Got06, Lai01, WGC09, Wea07].
scriptaculous [Aug06]. Scripting
[An01m, G03, KAH06b, KS04, McC00g,
PTML09, Pre03, Rem01, Spi05, Tra00a,
BFN+09, DM07, Han01, PT09a, RIO00,
Wea07]. Scripts [BL03]. Scrutinized
[GM03]. SDE [An02p, Way05]. SDK
[An00h, CG01, An01g, Jon02]. SDL
[KPKL03]. SE [Sun02]. Sealed [ZFA00].
Seamless [HR00]. Sean [Fox01b]. Search
[AGH05a, BW+03, Cal00b, Lu03a, Pau03,
STB08, SPB09, BV05, Fit07, Fry03, NM02,
Rob04c, WF04]. Searches [Pau01].
searching [Lee03]. Sebastopol
[An00b, An00c]. sEc [SMK02]. Second
[An00d, An00n]. secret [Ghil02]. Secrets
[Sim04b, TEM+01]. section [KGG+05].
Secure [Ang01, BL02a, Cha03, CLM+07,
DDF+03, Feu02, LS03, MR00a, Mar02,
Mos05a, PR03, SSM03, WV+00, WBL01,
vD00, An00g, ABF03, BAF03, BDLM04,
CLM+09, IL04a, PNK04]. securities
[An02w]. Security [Ais03, An00i].
An00m, An00n, An02r, An05k, BD02,
BR06a, BML01, CV01, CHV01, FVK01,
GN01a, HOP04, HBD04, JSSM04, KSC+00,
KNN+01, Kro00b, LKL+03, Liu03, RLO02,
Mos05b, PNKN04, RC01, Rot02, SPS+02, USE00d, VMMF00, WFGK03, Wea00, WBL01, Yan03, AJ01a, AJ01b, BLW09, CV03, GS01, HS05, IK04, JPC00, Oak01, WAF00, YCIS07, Ano02s, Feu02. Security-Aware [CHV01].


Semantic [KS04, TMF05, SSP07]. semanticist [SNO+07]. Semantics [BDJ+01a, ÉJD01, HEJ09, JP00, JR05, MP01a, TSDNP02, Zam03b, Ber00b, BFGS05, JP03, MF07b, MF09, MBS+08, Moo06, 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, WBGM05]. September [AJ01a, SM07, SBH+04]. September 19 [AJ01b]. Sequence [Bar01b, BLL06, NMH+02, OS02, AWE04, CWS04]. Sequences [GH03, JCP+05]. Sequential [CO03b, Gam03]. serial [ZK09, Ano03-37]. Serialization [BP01d, HJR+03, WTV03, WTV05, BHK+04, BP03b, CFKL00, PHN00].

serialized [Woo04]. Series [Azio6, BMS02]. serve [OBr05]. Server [Ang00a, Ang00b, Ano00j, Ano00k, Ano00n, Ano01h, Ano01k, Ano02h, Ano03-38, Ano03-39, Ano05i, Bar01c, Ben00b, Bul00, MCC+01, DUK02, Eth01, Goo00, GW00, HECR00, JCKS04, Kan02, LR04, Ler01d, Liu04, N+00, Nyb02, Omno1, PVC01, RS00b, Sah01, Wut00, AHN02, Ano02a, BDF+00, BHJR05, Cal00a, Cal01, CG02, DBC+00, DAK00, FMRW05, GM05b, GW01, HJL00, Hef07, IH01, KIBH+00, KS01a, LHLF07, LLS+08, Sha02, Tre03, XSAJ08b, Ano02h, Ano03-38, Bur07, SPBE09].

Server-Based [N+00, Ano02h]. Server-Side [Ano02h, Bul00, Ler01d, Cal00a, Cal01, Tre03]. Servers [Ano02m, Ano03-40, GKM01, Joh03, Mar02, She01b, TEM+01, Ano05j, BBYG+05, JDJ+06, MHZ06, Tro04a, Tro04b, Van03a].

Service [AGH05a, ABM+03, Bar05, CW04b, HMD04, Hoh03, Hua03, KP01, LKL+03, LDM04, RAC+04, SAWW01, TA04, W+04, WXW+05, Ano04-27, CG02, CMS03b, FT00, Hap02, LCZ04, MHC01, MF03, PSM03, RA07, Swa07, ASS03, Ano02f, JO03, LS03, RMHC09]. Service-Oriented [Hua03, Swa07]. Serviceability [RB01].

Services [Ano00i, Ano01, AM02, BC02, Bru05c, Cer02, DJLT01, FRMW04, Hon05, Jen00a, JSSM04, Kan02, KR03, Lai03, LAT04, LHS04a, MTSM03, SSS02, SC05, Wal03a, Wal03b, Ano03x, Ano03-30, Ano04a, Ano04-39, CJ02, JKH+04, MR09, PP03, SGW01, Sig04, Top03, Tro04a, Tro04b, Lut03b]. Servlet [Hin02, HC01b, Per04]. Servlets [Ben00b, Ben00c, Bro01, Cox01b, DiM04, EF02, GHH01, Hal00, Hal01a, Hal02a, Kie02, Rei00a, RS00b, BS04, BS08, Cal01, Har01a, Jor02, Wut00, DUK02]. SeSF [ES05a]. SeSFJava [ES05b]. Session
Session-IDs [GM05c]. Sessions [GM05c]. Set [Ano03b, Ano03w]. Shackle [Sta04a]. Shank [Bar03a]. Shapes [LAB+00, BFN+06, Cor00]. Sharp [Hun03a]. Shell [VWS+05]. Shift [GEVZ09a]. Shimba [SKM01]. Ships [Ano01h, Ano01i, Ano01j, Ano01l, Ano01m, Ano02s, Ano03-41]. Shirts [Bar00a]. Shopping [Ano00h, Bec00a, Bec00b]. Shortage [KSC+00]. Should [Dar01b, Lai01, Lyk02]. showdown [SCEG08]. sich [Wol03b]. Sicherheitskritische [Ano05i]. Side [Ano02h, Buh00, vON02a, SR05, vON02b, Ano04u, Cal00a, Cal01, JS01, KL07, Ler01d, MR02, SC01b, Tre03, Wea07]. side-by-side [SC01b]. side-effect [MRR02]. SIGAC’T [LL08a]. SIGART [LL08a]. SIGCSE [Bru04b, Bru05a, RR02, Reg02b]. SIGCSE-members [Bru04b, Bru05a]. sight [CAF04]. SIGMETRICS [ACMO05b, ACM01d]. SIMOD [CNB00, LL08a]. SIGMOD-SIGACT-SIGART [LL08a]. Sign [JSSM04, Ano02j, KKN06]. Sign-On [JSSM04]. Signal [Ano02s, KC03, She03, BH05c, Sar03]. Signalling [BK08, KPKL03]. Signature [SA02]. Signs [Bar00a]. SIGPLAN [ACMO1a]. SIGSOFT [ACMO1a]. Silas [Ano02a]. Silent [Won03b]. Silicon [Ano02p, Ano03-37, Ano03-41]. Silk [Kil02, Kil03b]. SIMA [RLR00]. Similarity [BK01b, FL04]. Simple [CHV01, Cog04, KM01, Lan04, PR04, vNM05, KW01a, LH07, LRD09, Sc07, WKB02, Gun01]. SimpleDB [Sci07]. simpler [Ano05q]. Simplest [Sch03a]. Simplicity [BGP00, Lee03, Rob04c]. simplified [Uni03]. simplifies [Ano04x]. Simplify [Smi01b, Ano04j, DNS05]. Simplifying [Gun01]. Simulated [GK03]. Simulating [FGLS04, Lyo02, Roj00, TB00a]. Simulation [Ano01m, Ano03-46, Ano04-34, AH04b, AAA+04, CCW02, CW04, CCSA02, GKM04, JL02, Kil02, Kil03b, LMV02, Lut02, McG04, NDS+02, PP02, RJFG03, VDP01, WP04, WWW06, YHL01, AYWM08, FW02, FCW01, Gar01, GM05b, LJN+00, NM05, OG05, PFJ05, PW00, SES01, VDP03, Wom05, Sch03a]. Situations [WS08]. Size [AR03b, KK04a]. Sized [JJ02b]. sizes [IEE03a]. Skeletons [ABG02, AG03b]. Sketching [Hi03, ABL07]. skills
EvG04, Eub05, HL02a, KBV08, Liu08, Mam01, MM04, RM07b, SML06, ST09, Vir05, WACBL03, ZK05, Sto01b, Sto01a.

Source-Code [BHP01, BP01c].

source-level [ST09]. source-to-source [BG04b]. southern [INM05]. SP&E [CY01b]. Space [BFG02, BCR03a, Bar00a, BKY+03, CD03, Hit03, Nis02a, Nis02b, SKS01a, SKS03, And01, FWL03, FWR+05, dCG+02, MSS00].

Space-Efficient [SKS01a]. Spaces [BD03b, Bow07]. Spam [MSF03]. 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, GES+09, SLC03a]. Specializing [PP02a]. Specific [Dmi02, TT01, VKB01, ZS01b, Ano05f, CO06, HZS08, ZS01a].

Specification-Based [BL03, KM04b]. Specifications [ACMN05, HD03a, TRVH03, HRD08b, Kes04, Sha00b, WA01, Yua04]. Specifying [BJvdB02, CY02, Sta04b].

specimen [Rol08b]. SPECjvm98 [LJN+00]. Spectral [Bus02a, Bus02b, Sar03, SYAS05]. speculation [NRS+07]. Speculative [LCHY03, PV06]. Specview [Bus02a, Bus02b].

Speech [Ano02t, Bar01c, Cha05a, Zhu04]. Speech-Enabling [Ano02t]. SpeechStudio [Ano02s]. Speed [Ano03p, Gut00, Kie01, VKB01, Ano04b].

speeding [MRB06]. SpeedStep [Ano00m]. Speedup [CCF+02]. Spezifikation [Hep04]. Spiderweb [Ano00l]. 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 [Az06]. 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]. SRRec [VIPCUF08]. SSA [MG+06]. SSJ [LMV02]. SSL [ZFK04].

SSP [WBF+06]. St [Tra00b]. Stability [BA01, Rob04c]. Stack [Ano04m, CGS+03, Ran02, Ano05m, Cha06, TCC02, TCS04, SCG08]. Stack-Based [Ran02]. Stacks [Won03a, LC05]. Stage [Gar00]. Staged [CMJL09]. stages [PFJ05]. Stalker [Ano00l]. Stand [Ano03-53]. Standard [BH05b, FSS06, Pla00, Qia00, BDLM04, Gar09, Kon03, Su04, Fig00, NIS00, Pla00].

Standardization [Egy01]. Standards [Ano04c, Bro00, Lea00b, BA07b]. Star [Lut03a, Ano04b, Lut03a]. Starbase [Ano00n, Ano03-41]. STARC [EKVM07].

StarCore [Ano01l]. Stardock [Ano01n]. StarJIT [ATBC+03]. StarNet [Ano00j]. start [Ano03x, WG02]. started [Ell06].

starter [WMM04]. Starving [Rob01a]. Stat [Nar05]. State [ADR09, GW00, Re00a, Sur01, WT03, ABL08, Cor00, DGG08, DH00, Gr03].

State-dependent [ADR09]. Statements [Zam03b]. Static [Ano01g, CHS01, CH02, Cha06, KMS04, NC04a, Nel04, NE04, ECC01, PL05, RKG04, SR06, TM08, WG00, Woo05, XJC09].
BCV09, CD08, DH08, DMP09, EKVM07, FLL+02, GPF08, HO03, HO07, HS08, Lan04, LPH02, NA06, NA07, PH00c, SMBG00, AFF06, FFLQ08, Wo03b]. **static-dynamic** [CD08]. **Statically** [VMMF00, WSM06, Ren02].

**statically-generated** [Ren02]. **Station** [Bar00a]. **stationary** [UL08]. **Stations** [EGLZ02]. **Statistiche** [Wo03a, Zos03, Wo03b]. **Statistical** [HKL09, Zos03, Aki02, NH+04]. **Statistically** [GBE07]. **StatSoft** [An01n]. **Status** [RBC+05]. **STDOC09** [ASS03].

**STDOC09** [CL03b]. **Stealth** [An03-41]. **Steam** [TC03]. **Steeb** [Pap05]. **Steering** [Lut01]. **Steganography** [Hun05].

**Stellarator** [PDCL02]. **step** [EF008, BDE+03]. **step-by-step** [EFO08]. **stepwise** [MR09]. **Steve** [Mor03b]. **Still** [SAFG03]. **Stirring** [Nie02a, Wil00d]. **STM** [BK009, MB+08, SMAT+07]. **Stochastic** [LMV02, PP02c]. **Stopping** [HM01b].

**Storage** [ACM04, An02m, BH03, Hei03a, LUI+05, VT01, HYX05]. **Store** [Bar01c]. **stored** [An03-43, HF06]. **Stores** [WH01].

**Storing** [ST06]. **STTP01** [CY03].

**Straight** [BHP+01]. **strategic** [WCK+07].

**Strategies** [ACM01e, Egy01, Goo02b, OGA+01, BW+03, FLMS06, MLM+08].

**stratigraphic** [HPO03]. **strayed** [Rol08a].

**Stream** [All00b, WDS02, SPG07, ZP03].

**StreamFlex** [SPGV07]. **Streaming** [KKK04].

**Streamlines** [An03-41].

**Streams** [An000k, CS06]. **strengths** [An04g].

**Stress** [ABV00, LAB+00, ZD02].

**Stress-testing** [ZD02]. **Strictly** [BS09].

**Strings** [All00f, Cox01a, BV05, KOO08].

**Strong** [CWH03, SMSA08, ZFK04].

**stronger** [An03-47]. **strongly** [BK009, vMV05].

**Structural** [Chi00, GCEO05, LBR00, GM08, GV02b, LFM09, VDMW06]. **structure** [CZ02, EVS07, HCMM00, HCB04a, SB07].

**Structured** [DT02, WHKS01, ADT03, PV03b, SSGS01].

**Structures** [An02s, BO09, GT97, GT04, GT06, GT10, KC01, Mas01, TGV+01, WP00a, ZD02, An02d, Bai03, Bud01, Co01, CHJB07, Dro01b, Fek02, GEVZ09a, GT01, GS04, Hub01, LO00a, Mad01, Mai03, NM02, PHBM05, Pre00b, Sah00, WB01, Wei02a, ZKR08, vRS05].

**Struts** [FG05, Cav02b, CK03a, Cav04, For04b, HD03c, Sig05, Spi03b]. **S TS** [An001].

**STSimJ** [CWZ04]. **Student** [HTY+03, SS07, Djo08, ER09, Fle00, PJ05, TETP08, TZ01, WKB02].

**student-constructed** [Fle00].

**student-written** [TETP08, TZ01].

**Students** [HMRF03, LAB+00, Ros02b, AT01, BP02, Fek08, Fle01, JCP07, PB06, Ric02].

**Studied** [GMZ04]. **Studies** [NV03].

**Studio** [An04-36, An04-35, An08, Lio03a, Sur04b, W+04, BI07, An03-42, Pra08].

**Study** [An04-34, BCMT03, BS04, BL03, CR02a, CK05, HS00a, Hui02, KJ02, KMSL03, KX04, LAT04, MORW04, NMH+02, RCdBL02, Sat02, SYN02, BBS04, BS00b, BA09, BS01, CCK+08, CHL+00, CMS07, Die00, DAK00, ER09, GEVZ09a, HJvdB01, IKY+00a, KPPER06, KLS00, MT07, OKN01, RHR02, Roc01, SS02, SCBH09, SMTZ09, VZGE07, VP05, vRS05].

**Studying** [CCK+04, GHGBG+03a, GHGBG+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** [An04i]. **Subroutines** [KW03, Wil02, Cog04].

**Subscribe** [Hon00, RG00, Ron02b]. **Subscriber** [CM02].

**Subscription** [An05m]. **Subset** [KPKL03, Req03, TP02].

**subsets** [An03b, RK02]. **Substance** [Lea00b].

**Subsumption** [BO05]. **Subsystems** [VT01].

**Subtleties** [Lai08].

**Subtype**
subtyping [FLF01, IV06]. succeed [Mer04].
Succeeding [CZ01]. success [RVZ04].
Successful [HB09, Kun02, Lut03f]. such [Ano05f]. SugarCubes [BS00c].
Suite [Ano01g, Ano01m, Ano02m, Ano02n, Ano02t, Ano05k, DHPW01, Kuc06, BBO01, ZS01b, Ano03-36, BBBBBD01, BA04, BSW+00, GPW03, Sar03, Vir05, Ano01h]. suited [OOM+07].
suites [Ano05f, Ano05m, GPW05]. summary [BH02c, Dob01a].
sun [Moo03b, TBM09, Ano03-48, Ano04g, Ano04i, Ano04k, Ano04-31, BP03b, BCL+06, BRB00].
suited [OOM+07]. Super-Symmetric [Ano00i].
superclasses [LSW08]. Supercomputing [ACM00a, ACM04, Ano04, Ano01].
superinstructions [CGEN03], superoperators [BNV08]. Supervisory [LH03a]. Support [Ano01i, Ano03-41, BMR02, BCS07, BCH02, BP01d, CA04, CCC+04, CF02, DL02, DFA03, HJL00, HFL03, HIBP04, KNY03, Kro00a, MD00, MPG+00, MGG01a, Rob04b, SG03, WCSS05, Ano04g, Ano04k, Ano04-31, BP03b, BCL+06, BRB00].
CCK+08, GOK05, HT06, LCF04, LCC08, LHS03, Mr007, SKC09, SNO+07, SFM01, THL03, WK08a, WK08b, WK08c, ZL08a].
supported [AddS03b]. supports [Ano05a]. Supporting [Ano03-29, AGS01, CW04a, Fab02, Fig00, JSSM04, LK01, MGG03, PSM01b, TETPQ08, ADT03, Ano03e, AK09, BS01, RPP07]. Supports [Ano03-38, CLL03, Ano02l, SML06]. sure [Ano05a].
surface [MD00]. surfaces [Nik03]. surreal [DA04]. survey [LAL02].
Surveying [Lut03b]. Susceptibility [CMB+01]. SuSE [Ano01a].
SUSSMicroTec [Ano02r]. Sweet [Lan04].
Swing [Gla06, Gut00, KK03a, LEW+02, LEW+03, ABL08, EL02, Go00, MA05, Top00, WWJ07, WW09, Wra01].
SwingStates [ABL08]. switch [Ano03-37].
Switching [RCeBL02]. Sy [USE01c].
Sybase [DHMT00]. Syclo [Ano01i].
Symbolic [PV04, Tra00b, LP05, Nor00].
Symmetric [Ano00i, CLCM00].
Symposium [Ano00a, Ano01b, Ano01f, IEE03a, IEE03b, LL08a, Tra00b, USE00c, USE00d, USE01b, USE02, ACM03a, Ano02b].
Synchronization [BKMS04, Bec01b, Hei03b, RM04, ASCE03, CY01a, CY01b, CGS+03, MSV05, Rob00a, Rob01a, Ru00, RD06, SS06, VTD06].
synchronization-related [RD06].
synchronize [FJ05a]. synchronizer [Lea05]. synchronous [Ano03-37].
supporters [Ano05f]. Systematic [NLFA02]. Syntactic [BP01a, Dep03b]. Syntax [Run01, vdsPP05, BH02b, BT06, Gri06, vMV05].
Synthesis [ACM05, HKK+01, YKB02].
Synthesizing [WHW01]. Synthetic [SGV04]. syst [Sci07]. System [AddS03b, ÁdBdRS08, AA04, ABG02, AG03a, AG03b, Ano00n, Ano01j, Ano01m, Ano02m, Ano02r, Ano02s, Ano03-39, Ano03-40, Ano03-41, Ano04, Ano04-37, Ano05a, ABH+00, BK02, BK02a, BLW00, BF+02a, BFS+03, BFS+04, CLCC02, CKV+02, CO03b, CMK04, CKK03, CK05, DH04a, DYH05, Det01, DMP05, EM03, FM03, FOS+04, BFS04, Gam03, GMW+02, HFL03, HTY+03, HKS09, Hn005, II04a, JP05, JK05, KK03a, Kog04, KY03b, KS01b, Lau03, LH03a, Lia03b, LZZ03, LR002, Lut00, MWL00, MD00, MLG02a, PDCL02, Pot04, SGV04, SDPM04, SKC09, SPS+02, SM01b, Shi03a, SSV05, SL04, TFL+04, VWS+05, VHL01, WS01a, WFG03].
YHL04, AAAG\textsuperscript{+}05, ÁdBdRS05, AYWM08, Ano021, Ano03-45, Ano04-32, A\textsuperscript{+}01, BH05a, BCS09, BAD\textsuperscript{+}09, BI07, BDFL04, BR01b, Caa00, CVW03, CHMB04, CSK\textsuperscript{+}02, CO03a, CW03b, CBGM03, DPT\textsuperscript{+}02, Dep03b, EL04].

\textit{system} [Emu04, Eng06, FW02, Gel00, GM05b, HJL00, HvE02, HWM01, HKI08, HO03, HO07, HYX05, Jan01, Jia04, KH00, Lan02, Lex02, LJN\textsuperscript{+}00, LW03, MBED06, MAWW\textsuperscript{+}01, MR06, MC06, NB00, NB01, OMK04, PV03b, PRB07, Rob06, SFM01, SJ01, Sha01, Sha04, SSC00, Sta00, SSP07, TABP07, VIPCUF08, WF04, ZABL09, dGNv04, Ano00m, Ano01n, Ano04b, Ano05f, GEAS00, Pra08, WCK\textsuperscript{+}07, Ano08].

\textit{System/390} [GEAS00].

\textit{Systematic} [NAR08].

\textit{Systeme} [Wol03b].

\textit{Systemen} [Ano03-34].

\textit{SystemJ} [MSR09].

\textit{Systems} [ACM00b, ACM01d, AJMJS02, Ano00h, Ano00i, Ano00j, Ano00k, Ano02o, Ano02s, Ano03-34, BTS00, BIB05, BCS02, BH05b, BR06a, BG04a, CDFR04, DS00c, DFT03, Dud06, FVK01, FMM03, Gal01, GP03, HT03, IEE03b, KPK03, KFL04, KMS03, KMSL03, KK03, KWK03, LN04, Loh01, Loh02, LL08a, Lut02, Lut03c, Lut03b, MJ06, NSI03, ONRO08, Par05, Pra03, RJF03, SBCK03, SSA03, SG03, TA04, TP01, USE00c, USE01a, VWS\textsuperscript{+}05, VDPC01, VB01a, VHL01, WK02, Wri03, Zhl03, AR08, ANM06, Ano04y, Ano05a, AVY08, BN08, Bog01, BW01b, BW04, CSMC00, Fer07, G05, GB01, HKS\textsuperscript{+}07, Hub02, JP08, KKG09, Lab09, Lan05b, LHFL07, Mer00, Moo02, NY04, NZ03, Nis03, OSH04, OOM\textsuperscript{+}07, RV01, RK02, Ric01, Rob02, RHDB08, SCBG09, SFM01, SGK09].

\textit{Systems} [SS08, Sto02a, SKM01, VDPC03, WAF00, Wan02, WCC04, Wol03b, Zar02, ACM00b, Ano01g, Ano01i, Ano01l, Ano02t, Ano03-35, Ano03-41, Ano04i, Way05].

\textit{Syware} [Ano02q].

\textit{T} [Mas01].

\textit{Table}

[LCHY03, DHS02, FCW01].

\textit{Tackles} [Coc02, Sub08].

\textit{Tackles} [Ano03c].

\textit{TADDs} [RWZ09], \textit{Tag} [Wei02b], \textit{Tagless} [CiLH01].

\textit{TAI} [HTY\textsuperscript{+}03], \textit{TAI-18-5} [HTY\textsuperscript{+}03], \textit{Tailfit} [HJC\textsuperscript{+}04], \textit{tailed} [Ano05f], \textit{taint} [TPF\textsuperscript{+}09], \textit{Taiwan} [Ano01o, Ano03j], \textit{TAJ} [TPF\textsuperscript{+}09], \textit{take} [Mer04], \textit{takes} [ABI\textsuperscript{+}07, Mer04], \textit{taking} [Ang06], \textit{tale} [HW00], \textit{Talent} [Bar01a], \textit{Talker} [ABJ\textsuperscript{+}04], \textit{Tally} [CK05], \textit{Tamassia} [Mas01], \textit{Taming} [Fre04, Hab04, Hol00a, HSS05, RC04].

\textit{Tamper} [CHL07], \textit{Tamper-proofing} [CHL07], \textit{Tandem} [Lou05, DPT\textsuperscript{+}02, MSR09], \textit{Tape} [Gib01], \textit{Tapestry} [For04b], \textit{Target} [KK04b, LB02, LB05], \textit{targeting} [DGMY06], \textit{Tascom} [Kro00b], \textit{Task} [RBC\textsuperscript{+}05, RC\textsuperscript{+}06, SPR\textsuperscript{+}03, ABG\textsuperscript{+}08, ZABL09], \textit{Task-Level} [SPR\textsuperscript{+}03], \textit{Tasking} [Shi03a, Ano01n, JDJ\textsuperscript{+}06], \textit{Tasks} [PSM01b], \textit{TAU} [SM01b, SM03a], \textit{taxonomy} [Wor02], \textit{Taylor} [Cha03], \textit{Tcl} [SML06, USE00b, Lai01, Pre03, Ros00, ZK05].

\textit{Tcl/2k} [USE00b], \textit{Tcl/Tk} [USE00b, ZK05], \textit{TCP} [CD01a, Cal03, KW01b], \textit{TCP-Socket} [KW01b], \textit{TCP/IP} [CD01a, Cal03], \textit{Teach} [JBMP03, AK00, Bru04b, Bru05a, CL03a, CL06, Hag00a, Hum03b, WN05, WSP02, WMM04].

\textit{teacher} [SMS\textsuperscript{+}04].

\textit{Teaches} [LAB\textsuperscript{+}00], \textit{Teaching} [AF03, APA04, Bar02b, Bec01a, BWC\textsuperscript{+}05, BF03, BB03, Bur03, CR02b, DV07, ES05a, Fek02, Fek08, Fre04, GS08, GL08, GGG03, JCP07, Lan03, Mer00, MKS\textsuperscript{+}03, NW03, PH03, RP03a, RKK03, SU03, Sch00a, Sch02, Sco03, Wol01b, Wu05, XSD07, Yan03, BA04, BZ05, ES05b, Gag02, Gra04, Grl08, Grl02b, KR01b, KM04c, LDB\textsuperscript{+}03, LW03, MB05, Pan09, RRP00, RRP01, RM08, Rob03, Sc10, Soj03b, Utt06, WVM05, XM06].

\textit{teaching/learning} [Pan09].

\textit{teacup} [Joh06].

\textit{Team} [Bar00a, Mer04, Bar00a].

\textit{TeamStudio} [Ano03-49].

\textit{Teamware}
MP01c, Sat02, WP04, Whi03b, ZWL03, ABG+08, BHK+04, CY01a, CY01b, Fek08, Hyd00, MC06, Oga09, ZL08, SKP+02. thread-based [ZL08]. Thread-Local [DGK03, Whi03b]. thread-safe [Fek08]. Thread-Sensitive [CC04]. Threaded [GH03, JV04, CWB03, Chr01, EFG+03, GCRD04, Sto02b]. Threading [DHR+01, FWL03]. Threads [AmBe00, ACR01, BLP04, Hol00a, MZ04, PS01a, Pet03, San04a, TS04, WTV05, BZ07, BS00c, Cal02, Lan02, OW04, PS03, PG03a, SKP+02]. Three [FV01, MMG01a, NS03, OJJ00, CLP06]. three-year [CLP06]. Thresholds [JH04, YDWL04]. Throughput [MH06, BG03, SPGV07]. throw [AH03]. Thrown [ahkan01]. Throws [Ano03-32]. Tier [GM03]. Tide [Wan04]. tiers [LJ07]. Tiger [Fre04, Ano05n, Ano04w, MF04]. tight [Ano04g]. Tiling [PH02]. Tim [Ano04-29]. Time [APA04, Ano01h, Ano02m, Ano03s, Ano03-53, BFG02, BR01a, BN03, BNO03, BG04a, BD01c, Bro03a, Bro03b, BW03a, BW03b, Bro04, Bro05, BW03c, CW03a, Cav02a, CA04, CKC+02, Chio0, CS02, CS03, DC03b, Di02, FBR+03, GKM03, GKMZ04, G KW04, GNYZ05, Gle02, Har00a, HIBP04, Hig04, HWB03, HWB04, JT04, Jia04, KV04+04, KMEA04, KNY03, KMK02, KMK03, Kro00b, KNG02, LDM04, LD03, MB03, MLJH04, ME00b, NK03, PV03a, PS01b, Pf04+04, Pla00, Pot04, RW03b, Sch04c, SSM04, SL03b, SLCV04, SOT+00, SYN02, Sun01, TGB+04, TSL+04, Uma02, Wan04, Wat02, WP03, Wel03, Wil01b, Won05, YLL+07, dSc06, ABC+07, ABI+07, ABI+09, BCR03a, Bo00, BSBR03, BALP01, BALP06, BD01b, BHR02, BJ02c, BW01b, BW04, CC01, CC03, D+00, DV01, FCHE02, Gad03, GES+09, HT06]. time [HKS+07, HKM+09, Hor00c, ITK+03, Ivo03a, Jen01, JK05, JP+08, KPH+09, KKL+04, KM08, KBP+03, KWK05, LKY+00, LYM04, M308, LH05, OOK+06, PSM01a, PSM03, PH07, San02a, San03, San04a, She03, SAB+06, SYK+01, SYN03, SOK+04, SYK+05, VHB03, Wan02, WLW+03, Wel04, ZABL09, Ano03s, Do01a, IKN03, IKY+00b, IKY+00a, KS04b, She03]. Time-Efficient [BFG02]. time-portable [ABI+07, ABI+09]. time-saving [D+00]. Times [SGF+02]. TimeSys [Ano00h, Ano03-39]. Timing [HWW03]. Tina [Saw01]. TINI [Wil00a]. Tipps [DHMT00]. Tips [AE06, BM01, MA05, Ano05q, EA06, PA09]. tissue [KGN+05]. TJ [BR03, TDCL02]. TJ-II [PDCL02]. tjener [HJL00]. Tk [USE00b, Ros00, ZK05]. TM [ISO08, Kic03, Ren00]. today [CZ01, Nis03]. Together [ME00a]. Tolerant [FK03, TMG03]. Tolerating [BM08]. Tom [Cal00a]. tomahawk [STB08]. Tomasulo [EKL01]. Tomcat [BD03c, BD07, Lr01d]. Tome [Lut03c]. Tomography [SGV04]. tomorrow [Ano04c, PB06]. Tone [Lut02]. Tony [Fox01b]. Too [Wil00b]. Ano04-29. Tool [AddS03b, ABM+03, AL04b, Ano00o, Ano01g, Ano01h, Ano011, Ano01m, Ano01n, Ano02n, Ano02o, Ano02p, Ano02r, Ano02s, Ano02t, Ano03-39, Ano03-40, Ano03-41, Ano03-42, Ano04b, BB05, BCD02, BCE+01, BRC03, Bus02a, Chat05b, CE01, CK05, Eng00, Goe01, HD01, HR04b, HKKH03, Jen02b, KKL+04, KNY03, LHS03, MD00, Man01, MLG02a, MS03, PR03, RST+04, RP04, RLR00, SEG03, VDPC01, Wat02, Yam04, YKS+02, ZG04, Ano03-35, Ano03-36, Ano03-37, Ano04q, Apr05, BK08, Bod04, Bus02b, BR00, CTF03, Esq04, Fal00a, Fal00b, FMD02, FT03, FL02, GV05, GP05, GST05, JHS03, KJBI+00, Kin02, MMU04, MKK08, SD03a, SNO+07, SSO8, SCF00, T021, VDPC03, Wis06, W003]. Tool-Assisted [BCD02]. Tool-Kit [BRC03]. Tool-Supported [AddS03b].
Toolbook [Ell00]. Toolbox [Coh04]. Toolchest [Tre02b]. Toolkit 
[Ano01g, Ano01m, CWZ04, CN03b, KS02b, 
Ros00, Sch02, ST05, TCF03+05, Wil01a, 
Wol04, ABL08, HL02b, HBX04+06, SML06, 
SYAS05, VVV04, Ano00m, Fox00d, LS03]. 
Toolkits [BCMT03, Ras00]. Tools 
[Ano00n, Ano01h, Ano01k, Ano01l, Ano01n, 
Ano02o, Ano02s, Ano02t, Ano03p, Ano03-39, 
BM01, Ber05b, BOT02, BW01a, CBD01, 
FJ05b, Gat03, Kuc06, LB00a, Lut03b, 
LAB00+02, MA05, Nas04, WF00, ZK04b, 
ACM01a, dS02, Ano02d, Ano03-36, Ano04b, 
BA04, BCS09, BC04, Coh04, CGM06, 
EF02, Gar09, Ham07, HL02a, MB06, 
OJ09, PL03, RFP00, RRP01, Sma08, ST09, 
Vir05, WMRT05+06, WF02]. Toolset 
[Ano01h, BDH01, ZK05]. Top [Bur02]. 
topic [Ano04p, S.04a, S.04b]. topics 
[BLLB08, WN05]. Topological [CD01b]. 
topology [EGST08]. tops [Ano04z]. 
Toronto [Jac04b]. TOS [NB00, NB01]. Total 
[Kog04]. Totally [DHR01]. 
TotalView [Ano00i]. Toulouse [EE03a]. 
Tower [Ano00j, Reg02b]. TowerJ [Ano00j]. 
Trace [GES09+09, JR05, BDE03, HEJ09, Ing09]. 
Trace-based [GES09]. Trace4J [Ing09]. 
traces [BA09, HB01, HBM06, WR08]. 
trafficing [HSB09]. Tracker [MD00]. 
Tracking [Ano05p, BNL07, Pau01, Ren00, 
AWS09+09, WAB04]. Tracks [Bar00a]. 
Trade [CKK04+04, CD01c, CD01b]. 
Traditional [GS05a, Ano05j]. Training 
[BBH01, DDO2a, GHM01, Hal01a, 
LAB00+00, Ste08b, SMS04]. Transaction 
[BM03, BL03, EQT07]. transaction-aware 
[EQT07]. Transactional 
[Ano01k, CMC06, CMC06, HL06, ST06]. 
Transactions [AL04a, HP04, Pro01]. 
Transfer 
[BW03a, BW03b, GKM03, ZK04b, BHR02]. 
Transformation 
[CDFR04, Wau05, BDLM04, WBGM05]. 
Transformational [WBF06]. 
Transformations 
[AGMM00, CMM04, KMS04, SL01, BG04b, 
HB08, LJD08, ST09, TT08]. transition 
[Sib00]. Translate [SLP02]. Translating 
[AH04b, CDFR04, EK03]. Translation 
[AAD01, CFF03, EQLZ02, Gar00, 
SD01b, AAD07, GEAS00, Oi05, Oi06, Oi08, 
SD03b, VN00]. translation-based [O05]. 
Translator 
[Ano02v, LN04, RWZ09, TSC01, Rõ06]. 
Translators [CN03b]. transparency 
[GJ09]. Transparent [Ano02q, Bet05, 
FK03, IKK01, PSH04, RW04, SMCS04, 
ZW03, AZ02, ST09, WK02d, WIC08]. 
Transparently [APT00]. Trap 
[KKK00, Sta04a, SMCS04]. TRAP/J 
[SMCS04]. Traps [CY04, MH02, BG05]. 
Trash [Bar01c]. Traveling 
[Bar01c, TCM00]. TrAX [Har03]. Treaty 
[DA04]. tree [BK03]. Treemap [KB04b]. 
trees [DG02, vMV05]. Treeview [Sal04]. 
Treewidth [GMT02]. Trends [Zdr09]. 
Trevor [Che05]. triangular [MCLDP01]. 
Tricks [AE06, EA06]. Tries [Pau03]. Trifles 
[Wil03d]. Triggers [AA02a]. trivial 
[Hug02]. True [AZ01]. trust [Ano02w]. try 
[Ano04g]. TS [Chr05]. TS-05 [Chr05]. 
TTM [BC04]. tu [DOR05]. TUG 
[SBH04]. Tulach [Mil08]. tuned [PC03]. 
Tuning [CSK02, Red01, Shi00, Shi03b]. 
tunneling [JKH04]. Tuple 
[BD03b, FWR05]. tuples [vRS05]. 
TurboPower [Ano02o]. Tuning [CM05c]. 
Turning [DJLT01]. turtle [MRB06]. Tutor 
[GLS02]. Tutorial [CWH01, Co00, 
GMM00, Kod04, BD04, Fl00a, Fl04b, 
Hap02, Hig03, LS00, Rob06, ZCR06]. 
Tutorials [HHK03]. tutoring [Emu04]. 
Tutors [Kum04, Kum05]. TV [Kro00b]. 
Twenty [LL08a]. Twenty-Seventh 
[LL08a]. Twister [Luk04]. Two 
[Ano05o, BAL03, Bur03, Lam03, Pra03, 
AH02, HW00, KS07, MCH05, NYY04].
SCBH09, 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+] Type [AS03, BBBD02, CHP08, GF07, KR01a, LST02, CST03, MP+00, RW03a, SSV05, WS01b, dMSAV08, ANMM06, BA04MS08, BAD09, BR01b, DGGD08, FF08, GE06+09, GE08, HO03, HO07, Hor00c, Lan02, PRB07, PHL00c, RHD08, SI09, SC08, Vir03, WK08d].

type-based [FF00]. type-passing [Vir03].

Type-Preserving [LST03, CHP08, LST02]. Type-Safe [MPG00, WK08d]. Type-Preserving [LST03, CHP08, LST02]. Type-Safe [MPG00, WK08d].

typechecking [MRC03, TTS08]. Typed [BBC07, vMV05].

Types [AFF06, BCS07, FFLQ08, FR00, ISO08, II03a, Jac03, KT04, BSBR03, CCKP06, FX07, IV06, IV07, Our02, PT09b, QM09a, Siv02, VB01b, WB01].

typesafe [Lan04].

Typistypestate [BA05]. Typing [RE01, DMP09, GM08, RR01]. Typings [AZ04]. Typography [SBH04+].

Ubiquitous [TP01]. Ucigame [Fro08].

UDDI [Cer02, Tre02a]. UI [An02w, Yua04]. ULT [PG03a]. ultimate [FL02]. UltraLightClient [Way05]. UML [Dud06, AU02, Ano011, Ano01m, Ano03-40, Arr01, BLL06, CQX09, DFL00, GDB02, HBR00, Hub02, Hum00, Koe04, Kno02, Kro00b, Lan05b, LT02, Meh02, MORW04, MORW08, Rec02, SLPO02, Wam02].

UML-Based [Meh02]. Unauthorized [An02w]. uncaught [JCYC04]. uncertainties [LL01d]. Uncertainty [BN003, SPB01]. undefined [BNK07]. under-represented [PB06]. undercut [An05n]. Undergraduate [BLPV04, YL03, Chr00, GCF01, PHM01]. Undergraduates [BBH01, TBM09].

Understand [DeP03a]. Understanding [BFN06, BZ07, BALV03, BA01, Bud00, Mar00, ME00a, NLC03, ST00a, Wal02b, ZNH02, HSD04, LJo08]. UnForm [An00k].

Unicode [Uni01]. Unified [AW03, BALV03, HKS02, YHL04, ABG08, Hum00]. Uniform [Bac06, Eug06, FGLS04, Bac03].

unifying [ABLU00]. Unigraphics [Eng00]. Union [TCD08]. Unique [An01g].

Unleashed [DB01, FLC03]. unlimited [Mar01a]. unloading [ZK04a]. unlocking [XSA08a].

Unobtrusive [SK07]. unresolved [An05e].

unsafe [Win02]. Unstructured [VDPC01, MCLDP01, VDPC03].

unsuccessful [HB09]. Untangling [Ric06b].

Unveils [An01g, Ano02m, Ano02t, KI03a].

up-front [An03q]. Update [An00n, PM01b, TEM01, TCM00, Ano04y, BH02c, GJ09, VDPC03]. updated [An02].

Updates [An00n, Ano01g, Ano01h, Ano01i, Ano01k, Ano01l, Ano01m, Ano01n, Ano02m, Ano02n, Ano03-36, SHM09]. Upgrade [MD00, TT08]. upgraded [An03-31].

Upgrades [An011, Ano02m, Ano02n, Ano02o, Ano02p, Ano02q, Ano02s, Ano03-38, Ano03-39, Ano03-40, Ano03-41, Ano03-36, Ano03-37, Ano05c]. upgrading [AV05].

upland [VB05]. Uploaded [BL02a]. Upon [TOG05]. ups [GMM09].

Upstarts [An03a, Coc02]. US-based [An03n].

USA [ACM00b, ACM00c, ACM01a, ACM05, Ano01f, Ano02i, AGG02, Gho01, IEE02a].
NIS00, USE00c, USE00b, USE00a, USE01c, USE01a, USE02. **usage** [BBA08]. **USB** [Ano03-38]. **Use** [Bar01d, CN03b, CK05, DKTE04, DFL00, Hac01, HHK03, ISO05, Jen02b, KVW03, Nat00, Rob04b, Sch03b, Wan04, Way05, Win01, vD04, Ano05b, BKL01, GCF+01, Lex02, M00, OPS+02, Zus03]. **Used** [CCW02]. **Useful** [Pet03, Ano03h, Yua04]. **USENIX** [ACM05, Jac04b]. **User** [Ano00j, Bar00c, Gut00, MCLDP01, MCLC02, Rei00a, Ros00, Am03b, DSCU01, Kon03]. **Users** [SBH+04, TS01, Ano04w, YAA07]. **Using** [AG03a, AG03b, ACL03, Am03-50, Am03-51, Am08, ABH+00, AM02, AM02, AM02, AM02, AM02, AM02, AM02, AM02, AM02, AM02, AM02, AM02, AM02, AM02, AM02, AM02, AM02]. **Utah** [ACM01a]. **Utility** [An04-37, FBR+03, Fal00a, Fal00b, PSZ+07]. **Utilization** [KW02, SSA03]. **Utilizing** [DL02, KKN00]. **utopia** [Lan05a, An02p]. **Utopia-LVDS** [An02p].

v [Sa02, ZP03]. v.5.7 [Am00i]. v.1.3 [Am00j]. v.1.4.0 [Sun02]. V15 [Eng00]. v.4.0 [Am00k]. v.5.0 [Am00j]. v.8 [Am03-41]. **Vacuum** [Am02r]. validating [TZ01]. **Validation** [Am02t, Pre03, NSS+05, SSB01]. **validator** [NP07]. **Value** [Ros02b, BNK+07, WCK+07, ZJ03]. **value-added** [ZJ03], valued [Yah01]. **Vancouver** [LL08a]. **Vanward** [Am05p]. **variable** [Am04, Oi05, Oi08]. **Variables** [HS00b, vON02a, Wh03b, vON02b]. **Variant** [IV06, IV07, CCXP06, Win02]. **variation** [ET05], **variety** [GKM01]. **variogram** [Fan02]. **VB** [GS05a, Sur04b]. **VCluster** [ZLG08]. **VCOM** [Am00j]. **vector** [HJvdB01], ved [HJL00]. **VEE** [ACM05]. **vehicle** [HHM04], **vehicles** [HHM04]. **Velocity** [For04b]. **Vendor** [Am03-44]. **Verifiable** [HOP04, WHBS01, MGM+06]. **Verification** [AMdBdRS02, Am01h, BDT04, BCDdS02, BFG03, Bc01c, CMR05, DRV02, FC01,
References
REFERENCES


REFERENCES

Armbruster:2007:RTJ


Avvenuti:2003:JBV


Alt:2002:ADP


Auerbach:2008:FTG


Antoniu:2000:IJC

Antoniu:2001:CMJ


Auerbach:2007:JTF


Auerbach:2009:LLT


Adelmann:2007:IFF


Appert:2008:SAS


Alexander:2000:UAP

Alvarez:2003:JCT


Alexander:2000:CJP


Allan:2001:CSA


Allen:2006:SIG


Attali:2001:IDE


Alia:2004:MFP

REFERENCES

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

Alpern:2001:EIJ


[ACFG01]

Andronick:2003:UCV


[ACL03]

ACM:2000:CP1


[ACM00a]


[ACGL01]

ACM:2000:PAS


Avgustinov:2005:OA

Pavel Avgustinov, Aske Simon Christensen, Laurie Hendren, Sascha Kuzins, Jennifer

[ACH+05]


[ACM00b]
REFERENCES


IEEE:2003:PCI


ACM:2003:SII


ACM:2004:SHP


AcM:2005:PFA


ACM:2006:PCC


Alur:2005:SIS


Aldrich:2002:ARA

[ACN02] Jonathan Aldrich, Craig Chambers, and David Notkin. Architectural reasoning in ArchJava. *Lecture Notes in
REFERENCES

Attali:2001:GVJ

Allen:2002:DLP

Amandi:2005:JFB
Analia Amandi, Marcelo Campo, and Alejandro Zunino.


Adamson:2005:OJP

Abraham:2005:ABP
Abraham:2008:DPS


Abraham:2003:IPO


Abraham:2003:TSP


Ancona:2005:PBC


Ahmed:2009:SDR


Aldinucci:2003:AES


Adams:2006:JAE

REFERENCES


REFERENCES


Arnold:2005:JPL


Artigas:2000:ALT


Avetisyan:2001:EJE


Aldrich:2004:MISa


Aldrich:2004:MISb


Allen:2003:SJP


REFERENCES

attali:2001:jsc

attali:2001:scp

arato:2004:jp

al-jaroodi:2002:op

al-jaroodi:2005:jo

annunziato:2000:sty
Jose Annunziato and Stephanie Fesler Kaminaris. Sams teach yourself JavaServer Pages in 24 hours. Howard W. Sams,


[All00a] Chuck Allison. import java.*: Arrays. C/C++
Allison:2000:IJB

Allison:2000:IJC

Allison:2000:IJF

Allison:2000:IJI
Chuck Allison. import java.*: Interfaces and inner classes. C/C++ Users Journal, 18(1):??, January 2000. CODEN CCUJEX. ISSN 1075-2838.

Allison:2000:IJS

Allman:2003:EXR

Ancona:2000:JSE

Ancona:2001:CCJ
REFERENCES


**REFERENCES**


**Amsterdam:2000:JR**


**Amsterdam:2002:JNC**


**Anantharam:2001:EJP**


**Andersson:2001:KDJ**


**Andersen:2002:DSJ**


**Anderson:2004:MPJ**


**Angell:2000:PSPa**


**Angell:2000:PSPb**

REFERENCES

Angell:2001:JSS


[Ang01]

Angus:2006:PST


[ANMM06]

Adams:2001:JIC


[ANN01]

Anonymous:2000:AJV


[Ano00a]

Anonymous:2000:BRJa

Anonymous. Book review: Java enterprise in a nutshell:

[Ano00b]
REFERENCES


Anonymous:2000:BRJb


Anonymous:2000:BRL


Anonymous:2000:J


Anonymous:2000:JAR


Anonymous:2000:JBS


Anonymous:2000:NPH

Anonymous. New products: Heavy Gear II, Loki Entertainment Software; Compaq Power Management Software, Compaq Computer Corporation; Open Motif Ev-
Anonymous:2000:NPP


Anonymous:2000:PBA


Anonymous:2000:POR

[Ano00n] 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):
REFERENCES

Anonymous:2000:TSJ

Anonymous:2001:BRJ

Anonymous:2001:CRJ

Anonymous:2001:JAV

Anonymous:2001:JJ

Anonymous:2001:LCO

Anonymous:2001:PV

Anonymous:2001:PCP
Anonymous. Products: Cross-platform toolkit for Bristol Technology; InstallShield updates Windows installer; Droplet offers unique Web application SDK; ObjectFX Corporation’s Web-based visualization software; Basis Technology updates C++ library; MathWorks unveils embedded control design suite; Intuitive Systems offers Java profiling tool; Computer
REFERENCES


Anonymous: 2001: PFS


Anonymous: 2001: PGT


Anonymous: 2001: PPT

Anonymous:2001:PPS


Anonymous:2001:PSX

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 platform; IONA modeling and development environment. *Computer*, 34(7):90–92, July 2001. CODEN CPTRB4. ISSN 0018-9162 (print), 1558-0814 (electronic). URL http://dlib.computer.org/co/books/co2001/pdf/r7090.pdf.

Anonymous:2001:PVL

Anonymous: 2001: PWB

Anonymous. Products: Web-based remote administration tools; SGDL System’s 3D model development language kit; MigraTEC’s Solaris-to-Linux migration software; Visual Numeric 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 2001. CODEN CPTRB4. ISSN 0018-9162 (print), 1558-0814 (electronic). URL http://dlib.computer.org/co/books/co2001/pdf/r8084.pdf; http://www.computer.org/computer/co2001/r8084abs.htm.

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. Gemplus launches new Java productivity tools.
Anonymous:2002:1AJ


Anonymous:2002:IJM


Anonymous:2002:JGI


Anonymous:2002:LAJ


Anonymous:2002:MIC


Anonymous:2002:MES


Anonymous:2002:NMD


Anonymous:2002:PPU

Anonymous:2002:PAU


Anonymous:2002:PEB


Anonymous:2002:PIR


Anonymous:2002:POU

Anonymous. Products: Omnicore upgrades Java IDE CodeGuide emWare’s SDE for intelligent device management; Metrowerks’ CodeWarrior for Embedded Linux;


Anonymous. Products: SOISIC ships design kit for SOI structures; systems and software development tools from Telelogic; RSA Security’s Web access management system; Altera’s free embedded processor portfolio; signal integrity measurement.

Anonymous:2002:PXO


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. “filter” — a framework to generate subsets of collections in programs written in Java programming language. it is a piece of software useful for other software projects. Research Disclosure, 466:322, 2003. CODEN RSDSBB. ISSN 0374-4353.

Anonymous:2003:JLO


Anonymous:2003:TMC


Anonymous:2003:FWA


Anonymous:2003:GUI

Anonymous. Graphical user interface primitives independent library for building Java
Anonymous: 2003: IMM


Anonymous: 2003: IUU


Anonymous: 2003: JAT


Anonymous: 2003: JDT


Anonymous: 2003: JEF


Anonymous: 2003: JGJ


Anonymous: 2003: JEJ


Anonymous: 2003: JPa


Anonymous: 2003: JPC

Anonymous:2003:JPP


Anonymous:2003:JHM


Anonymous:2003:LUE


Anonymous:2003:MJA


Anonymous:2003:MMI


Anonymous:2003:JTM


Anonymous:2003:NIC


Anonymous:2003:NRJ


Anonymous:2003:NAQ


Anonymous:2003:OTJ

[Ano03-32] Anonymous. Octera throws a Javalon: It’s not 100%-

Anonymous:2003:PPG


Anonymous:2003:PLJ


Anonymous:2003:PBS


Anonymous:2003:PCN


Anonymous:2003:PCU

Anonymous:2003:PJU


Anonymous:2003:POU


Anonymous:2003:PSR

Anonymous. Products: Starbase releases decision-support software; OC Systems extends analysis tool to J2EE; InstallShield streamlines software installation app; Silicon Defense counters stealth scans; compuware upgrades Java profiling tool; Pervasive Software releases V8 database engine; Xilinx ships DSP design tool; MKS adds wizards to monitoring system. Computer, 36(1):112–


REFERENCES


Anonymous:2003:VPU


Anonymous:2003:WOF


Anonymous:2003:WRT


Anonymous:2003:SRJ


Anonymous:2003:ANS


Anonymous:2004:AVM


Anonymous:2004:AMJ


Anonymous:2004:BRPc

Anonymous:2004:BBM


Anonymous:2004:CGH

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.

Anonymous:2004:CJL


Anonymous:2004:CSI


Anonymous:2004:CCC


Anonymous:2004:DWY


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:2004:JSA

Anonymous:2004:JSS

Anonymous:2004:LUI

Anonymous:2004:MSJ
[Ano04z] Anonymous. MIPS spikes Java set-tops with a dash
Anonymous:2004:NDE

Anonymous:2004:NGJ

Anonymous:2004:OJT

Anonymous:2004:POC

Anonymous:2004:SCS

Anonymous:2004:SMO

Anonymous:2004:SDA

Anonymous:2004:SVJ

Anonymous:2004:SJSb
REFERENCES

DEN PCMGEP. ISSN 0888-8507.


Anonymous:2004:UCl


Anonymous:2004:VPP


Anonymous:2004:WSJ


Anonymous:2004:JKJ


CODEN EKRKAR. ISSN 0013-5658.

Anonymous:2005:COE


Anonymous:2005:CBE


Anonymous:2005:FJU


Anonymous:2005:JND


Anonymous:2005:JGS

Anonymous:2005:JF


Anonymous:2005:JPF


Anonymous:2005:OSJ


Anonymous:2005:PHS


Anonymous:2005:SAS


Anonymous:2005:SSE


Anonymous:2005:SSS


Anonymous:2005:TTT


Anonymous:2005:TP1


Anonymous:2005:VBJ

REFERENCES

Anonymous:2005:VPS

Anonymous:2008:BRBe

Arbe:2007:FLT

Appel:2002:MCI

Alonso:2004:RTT

April:2003:AJA

April:2005:NJP
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.

Apte:2002:JCA
REFERENCES


2004. CODEN LNCSD9. ISSN 0302-9743 (print), 1611-3349 (electronic).

**Aldrich:2003:CSE**


**Aleksy:2003:DIB**


**Alford:2005:IJJ**


**Ariga:2001:PSI**


**Adl-Tabatabai:2003:SDC**


**Atkinson:2000:CPP**

REFERENCES

Atkinson:2001:PJB


Ahmed:2002:DEJ


Austin:2000:WAA


Avvenuti:2005:MUJ


Arnold:2008:QER


Arnow:2000:IPU


Awhad:2003:UFS


Alistair:2004:SGS

M. Chalk Alistair, Martin Wennerberg, and L. L. Sonnham-
REFERENCES


[Aye01]


[AYWM08]


[AZ01]


Apte:2002:ETM


Ancona:2004:PTJ


Azizi:2006:BRJ


Bierhoff:2005:LOS


Bierhoff:2007:MTC

REFERENCES

Ber 2007. CODEN SINODQ. ISSN 0362-1340 (print), 1523-2867 (print), 1558-1160 (electronic).

Brosgol:2007:AOS


Boehm:2008:FCC


Bradel:2009:SPP


Bacon:2001:KJD


Bacon:2003:KJD


Bacon:2007:RGC


Badros:2000:JML

REFERENCES

Bocchino:2009:TES

Bellamy:2008:ELT

Bauer:2003:MSM

Bagnall:2002:CLM

Bailey:2000:JEP

Bailey:2003:JSD

Bratthall:2001:PUB
Lars Bratthall, Erik Arisholm, and Magne Jørgensen. Program understanding behavior during estimation of enhancement effort on small Java programs. Lecture Notes in Computer Science, 2188:356–??., 2001. CODEN LNCS9D. ISSN
REFERENCES


132

REFERENCES


[Bar00a] 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.


[Bar00c] Jon Barrilleaux. *3D User In-
Baran:2001:NVA
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/.

Baran:2001:NVC

Barros:2001:UPN

Barish:2002:BSH


REFERENCES

Bishop:2000:JGE


Bishop:2000:OOJ


Bigus:2001:CIA


Bruhn:2003:ATJ


Bergstra:2005:NAJ


Beckman:2008:VCU


Barisone:2001:JSM


Baduel:2007:ATO

[BBC07] Laurent Baduel, Françoise Baude, and Denis Caromel.
REFERENCES


[BBDT02] Barbuti:2002:FJB


[BBGP01] Bellotti:2001:DJA


[BBL01] Bischof:2001:HTU


[BBG04] Bellotti:2004:EOM

[BBL03] A. C. Benander, B. A. Benander, and M. Lin. Perceptions
REFERENCES


Barros:2004:PMD


Benander:2004:FRD


Brackeen:2003:DGJ


Barabash:2005:PIM


Baker:2000:MPJ


Bettini:2001:JNC

REFERENCES


Burke:2003:JEP

Boyer:2004:IIT

Bagley:2007:CIN

Bainbridge:2001:CEJ

Barthe:2002:TAS

Bieber:2001:PPT


[Baldoni:2003:PAJ] R. Baldoni, S. Cimmino, C. Marchetti, and A. Ter-


REFERENCES

Bettini:2009:FJD


Bredlau:2001:ALT


Brosigol:2001:RTC


Brosigol:2001:CJR


Bernardeschi:2002:CAI


Badeen:2003:MCM

REFERENCES


REFERENCES


REFERENCES

Bernardeschi:2004:CSI

Bergel:2005:CJC

Bettini:2002:KJP

Bellotti:2001:AJG

Bonachea:2001:HPF

Barbuti:2004:AIJ
REFERENCES

University of Pisa, Pisa, Italy, 2004.

Burrows:2002:JGE


Beatty:2005:FYW


Becker:2000:JSCa


Becker:2000:JSCb


Becker:2001:TCK


Becker:2001:SMW


Beckert:2001:DLF

REFERENCES

Beck:2004:JPG


Beebe:2000:BPAa


Beebe:2004:CJR


Beebe:2004:JPF

Nelson H. F. Beebe. Java programming: Fun with Fibonacci. World-Wide Web document, March 2004. URL http://www.math.utah.edu/~beebe/software/java/fibonacci/. This report summarizes the origin of the Fibonacci sequence, giving the full Latin text from the original book written in 1202 (not previously available on the Web). Computation of the Fibonacci sequence, and its term ratios, is implemented in about 50 different programming languages. The report comments on the relative difficulty of 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

REFERENCES

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

**Benson:2000:JRJ**


**Benson:2000:JRS**


**Berg:2000:AJD**


**Bertelsen:2000:DSJ**


**Bergsten:2001:JP**


**Bergsten:2001:JPP**


**Bertot:2001:FJV**

REFERENCES


REFERENCES


REFERENCES


REFERENCES

7089 (print), 1538-7305 (electronic).


REFERENCES

ISSN 0302-9743 (print), 1611-3349 (electronic). URL
http://link.springer-ny.com/link/service/series/0558/bibs/2326/23260308.htm;


REFERENCES


[Bus00] Nadia Busi, Roberto Gor-

Bagga:2002:JJB


Baker:2002:MMD


Brosgol:2002:SSU


Bottcher:2003:DWN


Binder:2004:PCM


Binder:2004:SAP

REFERENCES


REFERENCES


[Bonzini:2001:LHG] Paolo Bonzini, Stuart Haloway, John Penry, 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/.


REFERENCES

Bishop:2005:EIJ


Basha:2002:ANG


Bohnenkamp:2007:SGJ


Badjonski:2005:AJA


Billard:2003:LDP


Binder:2006:PAS


Birnam:2001:DJP

REFERENCES


REFERENCES


REFERENCES


REFERENCES


[B Binder:2002:USJ]


[Burchfield:2002:UAA]


[Bouquet:2003:RET]


[BohneLang:2004:MII]


[Blanchet:2003:EAJ]


[Briand:2006:TRE]

REFERENCES


REFERENCES

Bolignano:2001:FMC


Baiardi:2002:JSD


Brady:2002:JPB


Benowitz:2003:EAR


Bond:2007:TBA


Beraldi:2003:TUT


Badea:2008:IJS

REFERENCES


REFERENCES

Boone:2000:UJX

Bossert:2004:JSC

Bouchi:2002:JTM

Bothner:2003:CJG

Bouchenak:2001:MJA

Bower:2007:GAS

Bachrach:2001:JSE
SIGPLAN Conference on Object-Oriented Programming, Systems, Languages and Applications (OOPSLA’01).


REFERENCES


REFERENCES


Biermann:2002:GIC


Binder:2006:SRJ


Bringert:2006:PAC


Butkevich:2000:CTS


Budi:2003:JJT


Brinkmann:2002:GGG


Briggs:2005:TMJ

REFERENCES


REFERENCES

Brosgol:2007:SLS

Brosgol:2009:ICL

Bruno:2002:JQ

Brunner:2003:JPG

Brodie:2004:JJI

Bruce:2004:CHT

Bruno:2004:CJX
REFERENCES

[172]


REFERENCES


REFERENCES


REFERENCES

Back:2000:TDJ

Bravenboer:2006:DFEa

Budd:2000:UOO

Budd:2001:CDSS

Bulka:2000:JPS

Burke:2001:JX

Burke:2001:JXE

Burkhalter:2002:JTE
B. Burkhalter. The JAI Top 10 Engineers answer questions about Java Advanced
Burger:2003:TTD

Burnette:2005:EIP

Burns:2007:DJG

Busko:2002:SJTb

Busko:2002:SJTb

Boldi:2005:MSJ

Brose:2001:JPC


Alan Burns and Andy Wellings. *Real-time systems and programming languages [sound recording]: Ada 95, real-time systems and programming languages*. (CD audio recording).
<table>
<thead>
<tr>
<th>Reference</th>
<th>Details</th>
</tr>
</thead>
</table>
REFERENCES

Caamano:2000:PJS

Paul Caamano. Porting a JAVA™ Virtual Machine to an embedded system. Thesis (M.S.), University of California, Santa Cruz, Santa Cruz, CA, USA, 2000.

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

REFERENCES

ISBN 0302-9743 (print), 1611-3349 (electronic).


REFERENCES

Cowlishaw:2004:FFE


Corwin:2003:MRM


Chang:2001:EEJ


Christensen:2002:FCD


Corsaro:2003:EMR


Chang:2004:TSP


Craig:2001:IJS

David Craig, Steven Carroll, Fabian Breg, Dimitrios S.


REFERENCES


Cimato:2005:OOJ


Corradini:2004:TJC


Chambers:2007:AIR


Cameron:2007:MO


Cocosco:2001:JIV


Cierniak:2003:ORP

REFERENCES


[CF04b] Marc Conrad and Tim French. Using the synergies between the object-oriented paradigm and mathematics in joint mathematics/computer science programs. SIGCSE Bulletin (ACM Special Inter-
REFERENCES


**Cohen:2005:AIC**


**Carpenter:2000:OSM**

G. Cabri, L. Ferrari, and L. Leonardi. Injecting roles in Java agents through runtime bytecode manipulation.

**Cabri:2005:IRJ**


**Cabri:2005:ERB**


**Carpenter:2003:AHJ**


**Carpenter:2003:TSH**

REFERENCES

Chandra:2009:SPA

Coglio:2001:TSJ

Chen:2002:POS

Chiu:2002:PMM

Carpenter:2000:MML

Cohen:2006:JJTa
Tal Cohen, Joseph (Yossi) Gil, and Itay Maman. JTL:
CODEN SINODQ. ISSN 0362-1340 (print), 1523-2867 (print), 1558-1160 (electronic).


[CH08] Yoonseo Choi and Hwansoo Han. Shared heap man-


REFERENCES


Chavez:2005:JFE

[Cha05b]

[Cha06]

[CHB03]


Jessica Chen. Formal modelling of Java GUI event han-
REFERENCES

Chiba:2000:LTS

Che:2005:REC

Chen:2004:MCP

Chen:2003:RAS

Che:2005:REC

Csopaki:2000:CP1


REFERENCES


REFERENCES


REFERENCES


REFERENCES

(electronic). Proceedings of ITiCSE ’09.


REFERENCES


Chen:2003:GMD


Chong:2007:SWA


Chong:2009:BSW

REFERENCES

Colby:2000:CCJ


Counsell:2007:QMD


Crescenzi:2006:ACJ


Cierniak:2000:PJJ


Cunningham:2006:UCP


Cappello:2001:SRN


REFERENCES


Chang:2005:EJG


Chen:2006:REP


Collberg:2007:ESJ


Chen:2003:DGV


Chiba:2003:EUT


Chen:2000:PAS

REFERENCES


Coglio:2004:SVT


Cohen:2002:JQH


Cohen:2004:TTT

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.

Collins:2001:DSJ


Cohen:2002:JQH


Cohen:2000:JDP


Coo01


Cook:2002:REJ

Cook:2005:HCE


Corbett:2000:USA


Courtney:2001:FFR


Cowlishaw:2001:DAJ


Cox:2001:JQH


Cox:2001:WAJ

REFERENCES


[CR02b] James Comer and Robert

Chen:2005:JMM


Chalin:2006:NNR


Chen:2007:MEG


Craig:2006:VM


Chatterjee:2001:CPA


Crowell:2001:CP


Crockford:2008:JGP


[CSFS00] David Clark, Keri Schreiner, Jennifer Ferrero, and Dale Strok. News: Blue Gene
and the race toward petaflops capacity; embedded Java development moves ahead; putting teraflops to the test; Corba 3.0 on the way. 


Christopher:2000:HPJ


Chen:2002:TGC


Chatley:2005:KLP


Chevalley:2003:MAT

REFERENCES


REFERENCES

interScience.wiley.com/cgi-bin/abstract/72516214
START; http://www3.interscience.wiley.com/cgi-bin/fulltext?
ID=72516214&PLACEBO=IE.
pdf.


REFERENCES


Czajkowski:2000:AIJ


Daconta:2000:JPT


Dudney:2004:MJF


Doyle:2002:MEJ


Doyle:2004:JPT


Dimpsey:2000:JSP


Darcy:2001:BLH


Darcy:2001:WEU

Joseph D. Darcy. What everybody using the Java™ programming language should

**Darwin:2001:JCS**


**Darwin:2003:JCS**


**Darwin:2004:JC**


**Darwin:2007:CJP**


**Dautelle:2001:JDJ**


**Davison:2005:KGP**

REFERENCES


Doyle:2004:DIM


DeBeer:2002:MIR


deDinechin:2001:JQW


Bois:2001:DEF


Deitel:2002:CJT


Deitel:2002:JHP


Dellwig:2002:J

Elmar Dellwig and Ingo Dellwig. *JavaScript*. Addison-Wesley nitty gritty program-

Deitel:2003:JHP


Deitel:2007:JHP


DeMeuter:2004:OOL


Debbabi:2003:SSC


Dufour:2003:DMJ


Deitel:2002:AJP


REFERENCES


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


Carlos H. C. Duarte, Martin Fogarty, and Robert C. Larrabee. Bookshelf: Java application frameworks use

**diFlora:2004:IPL**


**DiStefano:2003:CRE**


**Deng:2004:TWD**


**Dutheil:2002:BJE**


**Damiani:2008:TSS**


**Domani:2003:TLH**

Debbabi:2006:SDC

DeBeer:2004:DCS

Dwyer:2000:APL

Daly:2004:ALS

Dujmovic:2004:VJW

dAmorim:2005:EBR

Dagenais:2008:ESA

Dicken:2000:DLO
Hans Dicken, Gunther Hipper, and Peter Müßig-Trapp. *Datenbanken unter Linux:
Oracle 8i, MySQL, Adabas, Informix, Sybase, DB2, PostgreSQL, MiniSQL, Empress; Tipps zur optimalen Installation und Konfiguration; Backup, Recovery, Ausfallsicherheit; mit PHP und Java ins Web; MITP-Verlag, Bonn, Germany, 2000. ISBN 3-8266-0555-1. 516 (est.) pp. LCCN ????

[Daly:2001:PID]

[DHS02]
REFERENCES

---

Dibble:2002:RTJ


---

Dice:2001:IFJ


---

Dieckmann:2000:SOD

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.

---

Diehl:2001:DVW


---

Dill:2000:MCJ


---

DiMaggio:2004:TJS


---

Denney:2000:CJC


---

Dysvik:2001:JEE


**Denney:2002:CJC**


**Distefano:2008:JTP**


**Donsez:2001:TMA**


**Djordjevic:2008:JPM**


**Djordjevic:2009:PAC**

Mirela Djordjević. Progressive assignment in CS1. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*,
REFERENCES

226


REFERENCES

Doherty:2000:JU


Deng:2002:JUJ


Doherty:2003:RCJ


Dutchyn:2001:MDJ


Drossopoulou:2006:FMD


Drechsler:2007:YSL

Dmitriev:2002:LSM

Dmitriev:2004:PJA

Duplantis:2002:VFA

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 1-59593-685-8. LCCN ????.

Dershem:2002:AJL
Herbert L. Dershem, Ryan L. McFall, and Ngozi Uti. Animation of Java linked lists. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 34
REFERENCES


**Dyer:2006:NPD**


**Detlefs:2005:STP**


**Dobbing:2001:OSJ**


**Dobbing:2001:RPH**


**Doernhoefer:2006:J**


**deOliveira:2003:JMT**


**Oliveira:2003:JMT**

Jauvane C. de Oliveira, Mojtaba Hosseini, Shervin Shirnemohammadi, Francois Malric, Saeid Nourian, Abdulkomaleb El Saddik, and Nicolas D. Georganas. Java
csdlib.magnetic.org/mags/mu/2003/03/u3018.abs.htm; http://csdl.magnetic.org/d1/mags/mu/2003/03/

**Dorobonceanu:2002:CFN**

www.ddj.com/documents/s=7718/ddj0212e/.

**Denti:2005:MPJ**


**Dorin:2007:LR**


**Drossopoulou:2001:AMJ**

[Dro01a] Sophia Drossopoulou. An abstract model of Java dy-
Drozdek:2001:DSA


Delzanno:2002:TAV


DiStefano:2000:JKE


Aires-de-Sousa:2002:JJT

J. Aires de Sousa. JATOON: Java tools for neu-


REFERENCES

DeSutter:2004:CJL


Ducournau:2008:PHA


Duddy:2006:BRK


Dietrich:2002:JDC


Dunn:2002:JR


Durney:2002:EJC


Dobbing:2001:RSA

REFERENCES


REFERENCES

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

**Edwards:2006:JAE**  

**Eaddy:2001:CVJ**  

**Earls:2003:JSM**  

**Eberhart:2002:AGJ**  

**Eckel:2000:TJ**  

**Eckstein:2002:JEB**  


REFERENCES


[EGLZ02] M. W. ElKharashi, F. Gebali, K. F. Li, and F. Zhang. The JAFARDD processor: a Java architecture based on a folding algorithm, with reservation stations, dynamic...
REFERENCES


REFERENCES

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

**Engelbrecht:2003:TBS**


**El-Kharashi:2001:ATA**


**Epstein:2000:JQ**


**Elkarablieh:2007:SSA**


**Eisenbach:2001:SIF**


**Eckstein:2002:JS**


**Elnagar:2004:GPP**

Edelson:2009:JC


Ellis:2000:TMD


Elliott:2006:GSH


Eisenbach:2004:FTJ


Everitt:2003:JBI


Eisenberg:2004:ELX


Emurian:2004:PIT


English:2000:MNCa

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

241


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


REFERENCES

Feigenbaum:2004:JRS

Feinberg:2007:VOO

Fekete:2002:TDS

Fekete:2008:TSD

Felber:2003:SAP

Felber:2004:UJX

Ferguson:2007:CCM
REFERENCES

Feustel:2002:WSJ

Flanagan:2000:TBR

Forman:2005:JRA

Furr:2008:CTS

Flanagan:2009:FEP

Farkas:2000:QEC

Flanagan:2002:JEN
REFERENCES


Flanagan:2000:JPL


Flanagan:2008:TAS


Frey:2004:JBU


FigueroadelCid:2000:RFF


Franciscus:2005:SR


Freeman:2004:HFD

Fitzgerald:2007:GAS

Fitzgerald:2009:ARN
Sue Fitzgerald. All I really need to know I learned in CS1. SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education), 41(1):1, March 2009. CODEN SIGSD3. ISSN 0097-8418 (print), 2331-3927 (electronic). Proceedings of SIGCSE ’09.

Fahringer:2001:MDP

Fahringer:2005:JNP

Funika:2005:PIJ

Fields:2000:WDJ

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


Fitzgerald:2000:MOC


Flanagan:2000:JEN


Frickey:2004:CJA


Ferrari:2002:PLM


Flanagan:2002:JND


Flanagan:2002:JPR


[Fle00] Ann E. Fleury. Programming in Java: student-constructed rules. *SIGCSE Bulletin* (ACM Special Interest Group...
REFERENCES


Fleury:2001:ERV


Findler:2001:BCB


Freund:2003:TSJ


Fisher:2006:JEN


Flenner:2003:JPU


Flenner:2003:JPU

Findler:2001:BCB

Fung:2004:JBP


Freund:2003:TSJ

Fisher:2006:JEN

Fung:2004:JBP


Freund:2003:TSJ

Fisher:2006:JEN

Fung:2004:JBP


Freund:2003:TSJ

Fisher:2006:JEN

Fung:2004:JBP


REFERENCES


[Ford:2004:LOG]

[Ford:2004:AJW]

[Fos+04]

[Fox:2000:ESIa]

[Fox:2000:ESIb]

[For04]

[Fuj:2004:SAJ]
[For06]
REFERENCES


bibliography/Misc/DBLP/2006.bib.

Forax:2000:RTP


Felber:2002:ACC


Freeby:2001:CDJ


Frenzel:2007:ERB


Frenger:2008:HJ


Fricke:2002:EJO

[Fri02] V. Fricke. Embedded Java and OSGi — new technolo-

Fu:2004:TJW


Frost:2007:FGC


Frost:2008:UJL


Fry:2003:SGJ


Fry:2008:VD


Foster:2003:UNP


Fukushima:2003:SFS


Ferrero:2003:RJB

Factor:2006:PID


Fuentes:2000:TOM


Felea:2006:DLB


Fischmeister:2001:EST


Freiwald:2002:JBC

REFERENCES

Fang:2003:DGO


Fiedler:2005:TMT


Fahndrich:2007:EOI


Fink:2008:ETV


Gannon:2001:JCC


Gabarro:2007:WAD


Gadde:2003:JCA


Gagne:2002:JNB

[Gag02] Greg Gagne. To *java.net* and beyond: teaching net-

**Gehtland:2006:PAW**


**Galambos:2001:LDI**


**Nicholas:2002:CID**


**Gamess:2000:PTE**


**Gamess:2003:ESP**


**Gaona:2000:RDC**

Amparo López Gaona. The relevance of design in CS1. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 32(2):53–55, June 2000. CODEN SIGSD3. ISSN 0097-
8418 (print), 2331-3927 (electronic).

**Garber:2000:NBC**


**Garrido:2001:OOD**


**Guelfi:2004:SED**


**Gardner:2009:DGP**

James Gardner. *The definition...
tive guide to Pylons: Py-
lons is a lightweight web
framework emphasizing flex-
ibility and rapid develop-
ment using standard tools
from the Python commu-
nity; includes SQLAlchemy,
JavaScript, and WSGI]. The
expert’s voice in web develop-
ment; Books for professionals by professionals. Apress,
Berkeley, CA, USA, 2009.
ISBN 1-59059-934-9 (paper-
back). xxv + 536 pp. LCCN
???? US$46.99.

Gates:2003:DTT
L. Gates. Development tools
and technologies: Java IDEs
further coverage of life cy-
cle. Application Development
CODEN ADTRF4. ISSN
1073-9564.

Grimm:2001:SAC
Robert Grimm and Brian N.
Bershad. Separating ac-
cess control policy, enforce-
ment, and functionality in
extensible systems. ACM
Transactions on Computer
CODEN ACSYEC. ISSN
0734-2071 (print), 1557-
7333 (electronic). URL
http://www.acm.org/pubs/
articles/journals/tocs/2001-19-
p36-grimm/p36-
grimm.pdf; http://www.
acm.org/pubs/citations/
journals/tocs/2001-19-1/
p36-grimm/.

Gu:2000:EHP
W. Gu, N. A. Burns, M. T.
Collins, and W. Y. P.
Wong. The evolution of
a high-performing Java vir-
tual machine. IBM Sys-
tems Journal, 39(1):135–
150, ???. 2000. CO-
DEN IBMSA7. ISSN 0018-
8670. URL http://www.
almaden.ibm.com/journal/
sj/391/gu.html.

Georges:2007:SRJ
Andy Georges, Dries Buy-
taert, and Lieven Eeck-
hout. Statistically rigor-
ous Java performance eval-
uation. ACM SIGPLAN No-
tices, 42(10):57–76, October
2007. CODEN SINODQ.
ISSN 0362-1340 (print), 1523-
2867 (print), 1558-1160 (elec-
tronic).

Georges:2004:MLP
A. Georges, D. Buytaert,
L. Eeckhout, and K. DeBoss-
chere. Method-level phase
behavior in Java workloads.
ACM SIGPLAN Notices,
SINODQ. ISSN 0362-1340
(print), 1523-2867 (print),
1558-1160 (electronic).

Gonzalez-Castano:2001:JCV
F. J. González-Castaño,
L. Anido-Rifón, J. M. Pousada-
Carballo, P. S. Rodríguez-
Hernández, and R. López-
Gómez. A Java/CORBA vir-
tual machine architecture for

Garti:2000:OMP


Goldovsky:2005:BVN


Goldweber:2001:URU


Gupta:2000:OJP


Georges:2004:JPR

[A. Georges, M. Christiaens, M. Ronsse, and K. De Bosschere. JaRec: a portable record/replay environment for multi-threaded Java ap-
Gasperoni:2000:MPJ

Grose:2002:MXJ

Gonzalez:2004:WOO

Gravvanis:2008:JMB

Geary:2000:GJV

Geary:2001:AJP

Gschwind:2000:BTA
Michael Gschwind, Kemal Ebcioğlu, Erik Altman, and Sumedh Sathaye. Binary

Georges:2008:JPE


Geer:2005:EBD


Gravvanis:2007:PPA


Gregg:2001:IEJ


Gelderblom:2000:OCS


Gengler:2000:JBM


Gestwicki:2007:CGM

Gal:2009:TBJ

Gal-Ezer:2009:PYP

Gabrilovich:2001:JC1

Greenfieldboyce:2007:TQI


0302-9743 (print), 1611-3349 (electronic).

**Geary:2004:CJF**


**Geary:2007:CJF**


**Gegg-Harrison:2003:SPCa**


**Gegg-Harrison:2003:SPCb**


**Glitho:2001:AFU**


**Gonzalez:2001:EDT**

REFERENCES

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

Ghosh:2001:JTT


Ghosh:2004:GJC


Greenhouse:2005:OAE


Gentleman:2000:JD


Gibbons:2001:TDJ


Gibbons:2009:SRP


Giguere:2000:JME

REFERENCES

Gill:2000:JVJ


Gilorien:2000:DJ


Gilreath:2000:RDP


Gilreath:2001:JNP


Gittleman:2000:OCJ


Gestwicki:2004:JJI


Gregersen:2009:DUJ

REFERENCES


[GKM01] Ragae Ghaly, Krishna Kothapalli, and Uma Meyyappan. Selecting EJB application servers: Benchmark and test a variety of EJB servers before making a decision. Dr. Dobb’s Journal of Software Tools, 26(9):96, 98, 100–101, September 2001. CODEN...
REFERENCES


Galant:2003:HTN

[Gal03]

Gall:2004:BEC

[GKM04]

Goldwasser:2008:TOO

[GL08]

Glass:2006:RCP

[Gla06]

Gu:2001:JBP

[GLC01]
Gleim:2002:JPI


Guha:2002:DII


Griesemer:2000:CJH


Gordon:2002:LHQ


Gruntz:2003:JST


Gil:2005:MPJ


Guinness:2005:SMM


Gutterman:2005:HYS

REFERENCES


**Gore:2001:CMT**


**Gordon:2004:C**


**Garbervetsky:2005:PIR**


**Goeschl:2001:JTT**


**Goldstein:2000:HJC**


**Goldman:2001:JQW**


**Goldman:2004:IEB**

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

**Goldman:2004:CFI**


**Goodwill:2000:PJJ**


**Goodman:2001:JB**


**Goodman:2001:JEB**


**Goodman:2002:DHD**

REFERENCES


**Goodsen:2002:EJT**


**Goodman:2003:JDC**


**Gosling:2000:JLR**


**Gosselin:2000:JC**


**Goschl:2003:JXB**

REFERENCES


[Goetz06] Brian Goetz, Tim Peierls, Joshua Bloch, Joseph Bowbeer, Doug Lea, and David

Gal:2005:IJB


Gal:2008:JBV


Gontmakher:2003:CVJ


Gregg:2003:PID


Gregg:2005:MLC


Genaud:2007:PMP


REFERENCES


REFERENCES

org/proceedings/techpapr/
papers/pap261.pdf.

Goh:2006:DBM


Gsoedl:2000:JQC


Grigorenko:2005:VTG


Glossner:2002:JED


Gurevich:2000:IJC


Gardner:2008:LHR


Goodrich:1997:DSA


Guha:2007:CIF


Gunton:2001:SSD


Gutz:2000:SSU


Groce:2002:HMC


Groce:2002:MCJ


Groce:2004:HMC

REFERENCES

Gerth:2005:JTD


Getov:2001:MCJ


Gourley:2000:BWB


Guo:2001:DDS


Gilliam:2002:PJ


Gebotys:2008:EAW


Habibi:2004:JRE


Hachiya:2001:JUM

REFERENCES


REFERENCES


REFERENCES

097-8418 (print), 2331-3927 (electronic).


REFERENCES


REFERENCES

Hall:2001:CWP


Hulaas:2008:PTL


Hanks:2009:SUP


Hulaas:2004:EJG


Hubbard:2001:PJB


Hertz:2002:EFG


Hertz:2006:GOL

REFERENCES


REFERENCES


[HCB04a]


[HCB04b]


[HCB04a]


[HD01]


[HCB04b]


[HCB04b]

Henkel:2003:DAS


Hong:2003:RDW


Husted:2003:SAB


Hartel:2001:PMP


HuertaYero:2005:JIJ


Hoepler:2003:JBO

REFERENCES

Heckler:2007:BRB


Hadharan:2000:EEP


Heffelfinger:2007:JED


Heijl:2001:DXS


Heines:2003:EXS


Heinlein:2003:ATS


Hoffman:2009:SAT


Helmick:2007:IOC

REFERENCES


Helmick:2007:IBP


Hepper:2004:JPS


Hassler:2000:OFA


Harrison:2006:MSP


Hau:2003:SJA


Halloway:2007:RJD

REFERENCES


[HIG03] Richard Hightower. *Python programming with the Java class libraries: a tutorial for...


REFERENCES

**Holmes:2001:OOP**


**Hobona:2006:WBV**


**Hansen:2000:KTL**


**Harrold:2001:RTS**


**Hericko:2003:OSA**


**Huisman:2001:CSC**


**Hammouda:2002:PBJ**


**Hannemann:2002:DPI**


**Hosny:2000:IJB**


**Hirayama:2003:FBE**


**Higo:2008:MBA**


**Harf:2001:APS**


**Holmes:2009:IJS**

REFERENCES


Huang:2003:JBD


Hunt:2003:GJE


Hayden:2004:INW


Haustein:2006:JDJ


Herlihy:2006:FFIa


Halter:2000:EJP


Hartel:2001:FSJ


Hudson:2001:SCG

[HM01b] Richard Hudson and Eliot Moss. Sapphire: Copying GC


[HO03] Tomoyuki Higuchi and Atsushi Ohori. A static type system for JVM access control. ACM SIGPLAN Notices, 38(9):227–237, September 2003. CODEN SINODQ. ISSN 0362-1340 (print), 1523-
REFERENCES

Higuchi:2007:STS

Hohpe:2003:AWO

Holub:2000:TJT

Holub:2000:CDJ

Holzner:2000:JBB

Holliday:2004:JAI

Holloway:2004:JGI

Holzner:2004:EC

Holzner:2004:E
REFERENCES

Holzner:2005:ADG

Holmes:2006:RFM

Hong:2005:CAG

Hook:2005:BCP


Hubbers:2004:IFV

Horstmann:2000:CCV

Horstmann:2000:PCD

Horwitz:2000:DRT
Susan Horwitz. Debugging via run-time type checking. *ACM SIGSOFT Software Engineering Notes*, 25
REFERENCES


Horstmann:2002:BJ

Horstmann:2002:BJP

Horstmann:2003:CCJ

Horstmann:2005:BJ

Houlding:2000:PSC

Havelund:2000:MCJ

Heinle:2002:DJC

Hubbers:2004:RAC
E. Hubbers and E. Poll. Reasoning about card tears and

**Hartman:2000:EBC**


**Herrmann:2003:BJP**


**Hovemeyer:2002:AIJ**


**HarEl:2000:JCB**


**Havelund:2004:MJP**

Havelund:2004:ORV


Hatcher:2005:CCJ


Henkel:2008:DDJ


Henkel:2008:EDD


Henkel:2008:DDA


Hibbard:2002:JDO

Hibbard:2005:JDC


Hennen:2000:OJL


Hancock:2000:SCP


Harris:2000:LOO


Hardy:2001:CQC


REFERENCES

Higuera-Toledano:2006:HSD


Hayes:2007:IAA


Hokao:2003:TDM


Hu:2003:FAA


Huang:2003:JJB


Hubbard:2001:SOT

REFERENCES


[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.

Hun:2005:JFE


Hawblitzel:2002:LFJ


Herlihy:2000:TTD


Hu:2003:DJV


Hu:2004:XED


Helmer:2001:AID


Hyde:2000:JTP


Hyun:2005:PDC


Hua:2005:CJE


Huang:2004:FPL


Huang:2008:DSL


Ibbett:2002:WVC


Izatt:2000:ATE


IEEE:2002:STI

IEEE:2002:WII


IEEE:2003:LES


IEEE:2003:PSR


IEEE:2003:PSR


Iyer:2001:JBR


Ishii:2004:SJS


IssiCamy:2004:WPD


[Itzstein:2003:IHL]


Ishizaki:2000:DIE


Inoue:2009:HJV


Inghelbrecht:2009:OOD


Inoue:2006:PJO


Ishikawa:2005:JOL


Igarashi:2001:FJM

[IPW01] 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

REFERENCES


Ivancsy:2002:HWJ
---

Ive:2003:TER
---

Iverson:2003:MXJ
---

Jepsen:2001:JTS
---

Jackson:2001:JQW
---

Jacobs:2001:FJE
---

Jacobs:2001:JPV
---
REFERENCES

0302-9743 (print), 1611-3349 (electronic). URL
http://link.springer-ny.com/link/service/series/
0558/bibs/2152/21520001.htm; http://link.springer-
y.com/link/service/series/
0558/papers/2152/21520001.pdf.

[Jac03] B. Jacobs. Java’s integral
types in PVS. Lecture Notes
in Computer Science, 2884:1–
ISSN 0302-9743 (print), 1611-
3349 (electronic).

[Jac04a] B. Jacobs. Weakest pre-
condition reasoning for Java
programs with JML annota-
tions. Journal of Logic
and Algebraic Programming,
???? ISSN 1567-8326.

[Jac04b] Hans-Arno Jacobsen, ed-
itor. Middleware 2004:
ACM/IFIP/USENIX Inter-
national Middleware Confer-
cence, Toronto, Canada, Oc-
tober 18–22, 2004: proceed-
ings, volume 3231 of Lecture
Notes in Computer Science.
Springer-Verlag, Berlin,
Germany / Heidelberg, Ger-
many / London, UK / etc.,
ISBN 3-540-23428-4 (soft-
cover). ISSN 0302-9743
(print), 1611-3349 (elec-
tronic). LCCN QA76.76.M54
I33 2004. URL ftp://
uiarchive.cso.uiuc.edu/
pub/etext/gutenberg/;
http://www.springerlink.
com/openurl.asp?genre=issue&
issn=0302-9743&volume=3231;
http://www.springerlink.
com/openurl.asp?genre=volume&
id=doi:10.1007/b101561.

[Jam01] T. Jamil. The complex binary
number system. IEEE Po-
tentials, 20(5):39–41, Decem-
ber 2001. CODEN IEPTDF.
ISSN 0278-6648 (print), 1558-
1772 (electronic).

[JBM03] M. J. Jipping, A. Bugaj,
L. Mihalkova, and D. E.
Porter. Using Java to teach
 networking concepts with a
 programmable network snif-
fer. SIGCSE Bulletin (ACM
Special Interest Group on
Computer Science Educa-
CODEN SIGSD3. ISSN 0097-
8418 (print), 2331-3927 (elec-
tronic).

 Constructing control flow
graph for Java by decoupling
exception flow from normal
flow. Lecture Notes in Com-
puter Science, 3043:106–113,
ISSN 0302-9743 (print), 1611-
3349 (electronic).
Jordan:2004:EJT


Jipping:2007:TSJ


Jeon:2005:JJB


Jo:2004:UEA


Jordan:2006:SJT


Jennings:2000:JQC


Henri Jubin, Jürgen Friedrichs, and the Jalapeño Team. En-
REFERENCES


Jha:2003:JIP


Jiahai:2004:TWO


Jun:2003:CDT


Jia:2000:OOS


Jian:2004:DJJ


Jibson:2002:JPU

Jung:2002:DIS


Jung:2005:RTE


Jones:2000:AJC


Juric:2004:JRR


Jacobs:2003:JPV


Jipping:2004:IWW


Jacobs:2002:DSD

[JLV02] P. H. M. Jacobs, N. A. Lang, and A. Verbraeck. D-SOL:
REFERENCES

Jaen-Martinez:2000:JME


Joshi:2003:FOJ


Joao:2009:FRC

José A. Joao, Onur Mutlu, Hyesoon Kim, Rishi Agarwal, and Yale N. Patt. Flexible reference-counting-based hardware acceleration for garbage collection. ACM SIGARCH Computer Ar-

Jipping:2002:UJD


Joisha:2002:EAJ


Jank:2003:OOI


Johnson:2000:DSC


Johnson:2000:SFP


Johnson:2003:SJA

P. Johnson. Scaling up Java applications on Win-
REFERENCES

dows servers. Cmg, 1(??):103–112, 2003. CODEN ????


[Jor02] Lennart Jorelid. J2EE Fron- 
tEnd technologies: a pro-
grammer’s guide to servlets, 
JavaServer pages, and En-


DEN TCSCDI. ISSN 0304-3975 (print), 1879-2294 (electronic).

Jacobs:2004:JPV


Jung:2008:EEH


Jaworski:2000:JSH


Jovanovic:2005:MDS


Jacobs:2008:PMC


Joshi:2009:RDP


Jacob:2002:CAP

Matthias Jacob and Keith Randall. Cross-architectural performance portability of a
Java Virtual Machine implementation. In USENIX Association [USE02], page ?? [JRN00]


[JT04] N. Jacobson and A. Thornton. It is time to emphasize ArrayLists over Arrays in Java-based first programming

Juola:2007:PCO


Jacobs:2004:STS


Jiang:2003:AJM


Kniesel:2002:CCC


Kafura:2000:OOS


Kagawa:2009:WWB


Kahrel:2006:AIR

Peter Kahrel. Automating InDesign with regular expressions. O’Reilly

Kahrel:2006:SIJ


Kalin:2001:OOP


Kalinovskyy: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


**Keschenau:2004:REU**


**Kistler:2000:ADM**


[KdJNNV09] Lenart C. L. Kats, Maartje de Jonge, Emma Nilsson-Nyman, and Eelco Visser. Providing rapid feedback


REFERENCES

[Khoo:2009:DJA]

[Kingsley-Hughes:2001:JE]

[Karlsson:2005:EPD]

[Kiczales:2004:CLG]

[Kientzle:2001:JQH]

[Kientzle:2002:JQH]
Kilgore:2002:OOS


Kilburn:2003:MUJ


Kilgore:2003:OOS


Kim:2002:DIM


Koch:2000:AFG

[M. Koch and Jürgen Koch. Application of frameworks in groupware — the Iris group editor environment. ACM Computing Surveys, 32 (1es), March 2000. CODEN CMSVAN. ISSN 0360-0300 (print), 1557-7341 (electronic).]

Kazi:2000:JCS


Kim:2002:SOC


Koch:2000:AFG

[Michael Koch and Jürgen Koch. Application of frameworks in groupware — the Iris group editor environment. ACM Computing Surveys, 32 (1es), March 2000. CODEN CMSVAN. ISSN 0360-0300 (print), 1557-7341 (elec-]

[KK03a] 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 ????


Kim:2004:JMRa


Kawahito:2006:NIR


Kawahito:2000:ENP


Kawahito:2006:ESE


Kawahito:2002:LRJ


Kumar:2003:PBD


Kiciman:2007:APR

[KL07] Emre Kiciman and Benjamin Livshits. AjaxScope: a platform for remotely monitoring the client-side behavior of
REFERENCES


Kirkegaard:2004:SAX


Kimball:2008:CCW


Kistijantoro:2003:CRD


Klein:2006:MCM


Kumar:2002:DPP


Koved:2001:SCE


Knoernschild:2002:JDO

REFERENCES


REFERENCES

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

Kavadias:2003:ESS


Kurtz:2002:EIE


Kaiser:2006:CJC


Kolling:2000:OFJ


Knoblock:2001:TES


Kolling:2001:GTO


Kleijnen:2003:OWS

REFERENCES

CODEN AQCUAE. ISSN 1542-7730 (print), 1542-7749 (electronic).

Kreger:2001:JME


Kroeker:2000:PCL


Klemm:2001:EJS


Kurzyniec:2001:FCL

[Dawid Kurzyniec and Vaidy Sunderam. Flexible class loader framework: Sharing Java resources in harness system. *Lecture Notes in Computer Science*, 2073:375–??,]
Kozen:2002:ECI


Kurzyniec:2002:MBT


Kozlenkov:2004:PRB


Kuehne:2007:CPL


Kaur:2009:VMC


Kautz:2000:LLI

Frederick Kautz, Dimitrios Souflis, Robert Carbonari,
REFERENCES


Kaiya:2004:MDF


Krishna:2004:ERT


Kassem:2000:DEA


Kniesel:2001:JAR


Krall:2001:JLS


Kamina:2004:MDI

REFERENCES

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


Kim:2004:JMRb


Koffman:2001:SJP


Krintz:2001:UJC


Komodromos:2002:UJD


Klein:2003:VBS


Kwon:2003:AJP

REFERENCES

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

**Kwon:2005:RJH**


**Kotzmann:2008:DJH**


**Kurniawan:2004:CSW**


**Kouh:2003:ADJ**


**Kouh:2003:EDS**


**Lyon:2000:LWS**

Labouseur:2009:BBO


Ladd:2001:PEU


Lagorio:2003:TSC


Lau:2006:OPA


Laird:2001:JQW


Lai:2003:JPW


Lai:2008:JIA


Lakshman:2002:OJD

Lobosco:2002:JHP

Lamm:2003:BAV

Langr:2000:EJS

Laneve:2002:TSJ

Langr:2004:TCS

Langridge:2005:DUM

Lano:2005:ASD

Larsen:2001:JPB
REFERENCES


Laszlo:2002:OOP


Lim:2004:IAW


Laure:2001:OJF


Lau:2004:NLJ


Lawton:2002:MJM


Lazic:2007:BRBa

REFERENCES


[LBQ00] Konstantin Läufer, Gerald Baumgartner, and Vincent F.

Leavens:2006:PDJ


Lu:2004:DIM


Lee:2005:DDR


Lublinerman:2009:PPO


Lim:2005:CCH


Lee:2004:HJP

REFERENCES


[Lindquist:2004:JCS] T. Lindquist, M. Diarra,

**Lea:2000:CPJ**


**Lear:2000:NBY**


**Lea:2002:HEE**


**Lea:2005:JUC**


**Lee:2003:MWS**


**Lehrbaum:2001:FESi**


**Lehrbaum:2002:FESb**

REFERENCES

Lerner:2001:FEJ


Lerner:2001:FJ


Lerner:2001:FJP


Lerner:2001:FSS


Leroy:2001:JBV


Leroy:2001:CBV


Leroy:2002:BVJ


[LG99]


[LG00a]


[LG00b]


[Larman:1999:JPI]

[Larman:2000:JPI]

[Liskov:2000:PDJ]


[Lujan:2005:EJA]

[Mikel Luján, John R. Gurd, T. L. Freeman, and José]


[LH08a] Ondřej Lhoták and Laurie Hendren. Evaluating the benefits of context-sensitive points-to analysis using a BDD-based implementation. *ACM Transactions on Software Engineering*


Bixin Li. Analyzing information flow in Java program based on slicing technique. ACM SIGSOFT Software Engineering
Li:2003:JBM

Li:2004:DID

Liang:2000:IJPa

Liang:2000:RJA

Liang:2001:IJP

Liang:2002:JJPA

Liang:2003:IJP
REFERENCES

Liao:2003:THM


Likos:2004:JBC


Lingsong:2001:EDB


Lin:2003:DEA


Link:2003:UTJ


Lipman:2001:CD


Litwak:2000:PJ

Liu:2003:SIJ

Liu:2004:DFA

Liu:2008:UOS

Lucas:2008:ITJ

Li:2000:UCS

Lawlor:2001:SDP

Lee:2007:WFJ
REFERENCES


REFERENCES

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

Lewis:2003:ISS


Lenzerini:2008:PTS


Liguori:2008:JPG


Lim:2008:RSS


Lobosco:2008:ERT


Lu:2003:PVP


Lau:2003:MMT

Liu:2008:PBH

Liu:2002:JIA

Liu:2004:JPV

Liu:2006:GGD

Lewis:2000:APH

Lewis:2001:APH

Lee:2008:EHS
REFERENCES

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


Louridas:2005:JUT


Leather:2009:RPE


Launay:2001:EPP


Levanoni:2001:FRC


Landau:2005:FCS


Levanoni:2006:FRC


Liang:2001:EEF

Donglin Liang, Maikel Pennings, and Mary Jean Harrold. Extending and evaluating flow-insensitive and context-insensitive points-to analyses for Java. In ACM

Liang:2002:EPS


Liang:2006:EIC


Liu:2004:AJI


Leff:2004:AES


Leff:2005:EJC


Luxton-Reilly:2009:SFI

Andrew Luxton-Reilly and Paul Denny. A simple framework for interactive games in CS1. SIGCSE Bulletin (ACM Special Interest Group
REFERENCES


LopezHerrejon:2004:UIT


Liu:2006:FFCa


Liquori:2008:EFJ


Liquori:2008:FME


Lorenzen:2008:OFU


Lind:2002:RPH


League:2002:TPC

[LSST02] Christopher League, Zhong Shao, and Valery Trifonov.
Type-preserving compilation of Featherweight Java. *ACM Transactions on Programming Languages and Systems*, 24(2):112–152, March 2002. CODEN ATPSDT. ISSN 0164-0925 (print), 1558-4593 (electronic).


gmu.edu/~sean/research/mersenne.


Junpyo Lee, Byung-Sun Yang, Suhyun Kim, Kemal Ebcioğlu, Erik Altman, Seungil Lee, Yoo C. Chung, Heungbok Lee, Je Hyung Lee,

**Lykins:2002:SYB**


**Liu:2004:JBD**


**Lee:2004:EJE**


**Lyon:2002:SMI**


**Li:2004:ACF**


**Liu:2003:RDE**


**Malks:2000:PJ**

REFERENCES


[Mai03] M. (Michael) Main. Data structures and other objects using Java. Addison-Wesley, Reading, MA, USA, second
REFERENCES

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

way towards excellence in computing education.


REFERENCES

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

Mountjoy:2004:WDG

Moon:2006:TMS

McCluskey:2000:JPc


McCluskey:2000:JPf
REFERENCES


McCoy:2000:SP


McCluskey:2001:JPa


McCluskey:2001:JPb


Mytkowicz:2009:ICP


McFarland:2008:JMM


Matthews:2003:MJD


McGowan:2003:JCA

D. McGowan. Has Java changed anything? the sound


[Brett McLaughlin: 2001: JX]


[Brett McLaughlin: 2001: JXE]

EJBs, databases, and directory servers.


[MD00] Carl Machover and John Dill. New products: Hardware: Modeling system for office environment; Smart fabric control surface support; Head tracker enables...
REFERENCES


REFERENCES

514 pp. LCCN QA76.73.S67
M43 2000. US$49.95.
URL http://www.mkp.com/
books_catalog/catalog.asp?

SooMook Moon and Kemal Ebcioğlu. A just-


Jean-Yves Mengant. Writing a Java class to manage RPM package content. Linux Journal, 76:??, August 2000. CODEN LJIOFX. ISSN 1075-3583 (print), 1938-3827 (electronic).


P. Merson. Managing J2EE risks: If you’re making the leap to distributed application development with Java 2 Enterprise Edition, take heart: You’re smack in the middle of the bell curve. Here’s a handy guide to assessing whether your team has what it takes to succeed with J2EE. Software Development, 12(7):44–47, 2004. CODEN ????? ISSN 1070-8588.

REFERENCES

Metsker:2002:DPJ


Meyer:2003:CIC


Mikheev:2001:CCM


Morgenthal:2001:EAI


Moreno:2003:FDC


McLaughlin:2004:JTD


Ma:2007:IAE

Kin-Keung Ma and Jeffrey S. Foster. Inferring aliasing and encapsulation properties for Java. *ACM SIGPLAN Notices*, 42(10):423–440, Octo-
REFERENCES

Matthews:2007:OSM


Matthews:2009:OSM


McDirmid:2001:JNA


Ma:2007:IVM


Millstein:2009:EMP


Mikheev:2002:EEL

REFERENCES

Meyerovich:2009:FPL

Menon:2006:VSP

Miyashita:2000:JAV

Monson-Haefel:2000:EJ

Monson-Haefel:2001:EJ

Miecznikowski:2002:DJB
REFERENCES


Monson-Haefel:2004:EJ


Murtagh:2009:HAO


Monson-Haefel:2006:EJ


Monson-Haefel:2001:JMS


Menth:2006:TPP


Matsuoka:2001:TPE


Midkiff:2001:JCM

Sam Midkiff. A Java compiler for many memory models. In USENIX Association [USE01c], page ??
REFERENCES


Michael Montgomery and Ksheerabdhi Krishna. A flex-


REFERENCES


REFERENCES

Markidis:2005:IPP


Moodley:2004:CMP


Moreno:2004:PAJ


Moreira:2000:FMJ


Moreira:2001:CTA


Moreira:2000:JPH

Moreira:2001:NP


Moreira:2002:NJH


Moreira:2003:SMA


Mohapatra:2004:ETD


McCown:2009:WWS


Marche:2004:KTC


Massol:2005:MDN

Moore:2000:BED


Moore:2002:PTA


Moore:2003:SHS


Moore:2006:IAO


Morelli:2000:JJJ


Morris:2002:AGJ


Morelli:2003:JJJ

REFERENCES


[Mos05a] W. Mostowski. *Formal Development of Safe and Se-

Mostowski:2005:FVJ


Muller-Olm:2007:AMA


Manson:2001:CSM


Meijer:2001:TFF


Moore:2001:EFJ


Masri:2005:UDI


Manson:2005:JMM

Jeremy Manson, William Pugh, and Sarita V. Adve. The Java memory model.
REFERENCES

Malabarba:2000:RST

Moors:2008:GHK

Mughal:2000:PGJ

Moreau:2002:MOJ
Markov:2006:IWD


Marchetto:2009:OST


Markow:2006:CST


Millstein:2003:RMB


Milanova:2002:POS


Milanova:2005:POS


Maessen:2000:IJM

Jan-Willem Maessen and Xiaowei Shen. Improving the Java memory model using CRF. *ACM SIGPLAN Notices*, 35(10):1–12, October...
Mathiske:2000:APM


Matena:2001:AEJ


Mitchell:2003:LAL


Marrero:2005:TFE


Metzger:2003:MBP


Maessen:2001:PAS

REFERENCES

Miura:2009:AGI


McCreight:2007:GFC


Migliardi:2000:DJS


Miller:2003:OCP


Malik:2009:SCU


Murray:2000:PIM

REFERENCES

0558/papers/1800/18000544.pdf.


REFERENCES


Morelli:2001:JAH


Ma:2004:JTP


Marquez:2000:FPO


Nami:2008:COO

REFERENCES


[NB01] Tyrone Nicholas and Jerzy A. Barchanski. TOS: an educational distributed operating system in Java. SIGCSE
REFERENCES


REFERENCES

Newmarch:2000:PGJ


Newhouse:2001:JAE


Newman:2004:EJC


Neward:2005:EEJ


Nino:2002:IPO


Nakano:2004:AVF


Nilsson:2004:IJC


Nikishkov:2003:GCF


Nakaike:2006:PBG

[NIKN06] Takuya Nakaike, Tatsushi Inagaki, Hideaki Komatsu, and

Nilsen:2005:JSD


Nipkow:2001:VBV


Nipkow:2003:JBV


NIST:2000:TAE


Nisley:2002:ES


Nisley:2002:ESJ


Nisley:2003:ELH


REFERENCES

Neelands:2002:UDJ


Newhall:2000:PMD


Newhall:2002:CPC


Nishiyama:2002:SCA


Nelisse:2003:COB


Narasimhan:2001:IJR

Nikishkov:2003:CCJ


Nolan:2004:DJ


Norman:2000:FEJ


Narasimhan:2001:CBS


Niemeyer:2003:EPA


Noguera:2007:AEA

Carlos Noguera and Renaud Pawlak. *AVaL: an extendible attribute-oriented programming validator for Java*. *Journal of Software Maintenance and Evolution: Re-
REFERENCES


REFERENCES

[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


Noble:2001:SCJ


NiewiadomskaSzynkiewicz:2003:AJB

E. NiewiadomskaSzynkiewicz,


REFERENCES

Ochem:2009:MLP


Oestreicher:2001:ECJ


Offutt:2000:STA


Oechsle:2005:DDA


Oliver:2001:SEE


Ogasawara:2009:NAM


Oaks:2002:JN

REFERENCES


ONeill:2005:IAS

Oi:2005:DLV

Oi:2006:IFH

Oi:2008:LVA

Oiwa:2009:IMS

Overbey:2009:RLR

Odekirk:2000:TSC

Olsson:2004:JPL
R. A. Olsson and A. W. Keen. The JR programming language: Concurrent program-
REFERENCES

Onodera:2004:LRJ


Ogasawara:2001:SEH


Ogata:2002:BFOa


Ogasawara:2004:OPO


Ogasawara:2006:EED

Takeshi Ogasawara, Hideaki Komatsu, and Toshio Nakatani. EDO: Exception-Directed Optimization in Java. ACM...
REFERENCES

Transactions on Programming Languages and Systems, 28(1):70–105, January 2006. CODEN ATPSDT. ISSN 0164-0925 (print), 1558-4593 (electronic).

Orleans:2001:DDA

Olson:2001:BJP

Olson:2007:AJ

Offutt:2004:EMS

Ommma:2001:BRS

Omondi:2003:DIJ

Oliva:2008:ALF


Alessandro Orso, Nanjuan Shi, and Mary Jean Harold. Scaling regression test-

[OSM+00] Ogawa:2000:OOE


[OWR04] Owen:2004:JJE


[OWR04] Owen:2004:JJE

REFERENCES

Palmer:2002:JEH


Panda:2004:WDA


Pandey:2009:EWR


Paprzycki:2000:BRJ


Papanikolaou:2005:BRBb


Parson:2000:UJR


Pardi:2004:PCD


Parsons:2005:JAM

Pascarello:2004:JYV

Paulson:2001:NBRb
REFERENCES


REFERENCES


Pugla:2003:JPD


Parker:2004:PAC


Pullen:2008:DAL


Pidd:2000:UJD


Pollet:2001:DSD


Pacios:2002:JBG


Pasareanu:2001:FFC

Corina Pasareanu, Matthew B. Dwyer, and Willem Visser.
REFERENCES


Pellizzari:2003:CPJ


Perry:2002:JME


Perry:2004:JSJ


Perry:2006:AH


Petitpierre:2003:JTC


Petullo:2005:DGA

Mike Petullo. Developing GNOME applications with Java. Linux Journal, 2005 (135):??, July 2005. CODEN LIOJFX. ISSN 1075-
REFERENCES

3583 (print), 1938-3827 (electronic).


Pandey:2000:PFG


Perelman-Hall:2000:JQ


Philippsen:2000:LOJ


Pike:2002:BTA


Paterson:2003:TJU


Paterson:2004:AOP

REFERENCES


[PHV07] URL http://www3.interscience.wiley.com/cgi-bin/fulltext?


REFERENCES

[435]

[**Piroumian:2002:WJP**]


[**Pillay:2005:ISC**]


[**Proulx:2009:UTJ**]


[**Pree:2000:FSL**]


[**Pelrine:2001:MED**]


[**Paal:2002:CDC**]


[**Paal:2003:JCD**]

S. Paal, R. Kammüller, and B. Freisleben. *Java class

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

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


Park:2002:SJP


Park:2002:ASJ


Prodan:2002:CJC


Parikh:2003:JMW


Pominville:2001:FOJ


Pedroni:2002:JE

REFERENCES


Pegueroles:2003:ESM [PR03]

Proulx:2004:JIT [PR04]

Prasad:2003:OSJ [Pra03]

Pratt:2008:SGJ [Pra08]

Permandla:2007:TSP [PRB07]

Prechelt:2000:ECS [Pre00a]

Preiss:2000:DSA [Pre00b]
REFERENCES


REFERENCES


REFERENCES

[PSZ+07] Padala:2007:ACV

[PT01] Prechelt:2001:IMI

[P09b] Pucella:2009:HST


[PTP07] Pothier:2007:SOD

[P04a] Pfeffer:2004:RTG
M. Pfeffer, T. Ungerer, S. Fuhrmann, J. Kreuzinger,

Pugh:2000:JMM


Palacz:2003:JST


Pedersen:2003:JPS


Pasareanu:2004:VJP


Pickett:2006:SSF


Prokopski:2008:APC


Paleczny:2001:JHS

paleczny.html. Sponsored by the USENIX Association.

Poll:2001:FSJ


Pearce:2007:PA


Pooley:2000:DDM


Pike:2000:CCC


Pietrzak:2004:ABS


Parson:2000:JNI


Qian:2000:FSJ

Zhenyu Qian, Allen Gold-


Rellermeyer:2007:CSP


Rutherford:2002:REJ


Radenski:2006:PFL


Roman:2002:MEJ


Raner:2002:LJV


Rana:2003:WJP

Rao:2000:UJa


Rao:2000:UJb


Rao:2000:UJc


Rao:2000:UJd


Rao:2000:UJf


Rao:2000:UJg


Rao:2001:UCJa


Rao:2001:UCJb


Rao:2002:JQ

REFERENCES

Rapaport:2003:TPJ


Rasala:2000:TFY


Rasala:2003:EOV


Russell:2001:HSA


Rozdziewicz:2004:OAJ


Roberts:2005:AJT


Roberts:2006:AJT

REFERENCES


REFERENCES

Ren:2006:IFC

Russell:2006:ESRa

Reis:2007:BVD

Renaud:2001:JRJ

Reddy:2001:FJP

Reese:2000:DPJ
8418 (print), 2331-3927 (electronic).

<table>
<thead>
<tr>
<th>Reference</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Reinholtz:2000:JWF</td>
<td>Kirk Reinholtz. Java will be faster than C++. ACM</td>
</tr>
</tbody>
</table>
REFERENCES


Reinholtz:2000:TCJ

Reiss:2003:JVJ

Reiss:2005:DDV

Rempt:2001:SJP

Renaud:2000:HNI

Renaud:2002:ESG

Requet:2003:BME
REFERENCES

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

Rajan:2002:CPJ


Richter:2000:IYA


Riccardi:2001:PDS


Richardson:2006:PAD


Richardson:2006:UEJ


Riley:2002:OJI

REFERENCES


[RLR00] M. Rukoz, C. Leon, and M. Rivas. SIMA: a Java tool for constructing image processing applications on a het-
REFERENCES


**Rountev:2003:FCA**


**Rountev:2004:FCA**


**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
[Rob04a] Steven Robbins. A disk head scheduling simulator.

Robbins:2004:DLS

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

REFERENCES

bibliography/Misc/DBLP/2005.bib.

Rolfe:2008:PFO

Rolfe:2008:SMA

Ronthal:2001:WJI

Roseman:2000:PTJ
[Ros00] 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
[RöB06] Guido Rößling. Translator: a package for internationalization for Java-based appli-

**Roth:2002:JSA**


**Raj:2002:WIO**


**Rousselle:2002:IJP**


**Rousselle:2005:SVE**


**Rousselle:2006:PQR**

REFERENCES

Roy:2009:LPF


Rodriguez:2004:ETJ


Rossi:2007:JL


Rose:2001:JAP


Reilly:2002:JNP


Raab:2000:PPT


Rasala:2001:JPT


Ramirez:2001:IDC


Reimer:2004:SSA


Ren:2004:CTC


Revetria:2002:UJA


Radhakrishnan:2000:AIE


Riggs:2001:PWD

REFERENCES


[RW03b] A. Rudys and D. S. Wallach. Enforcing Java run-time properties using bytecode rewriting. Lecture Notes in
REFERENCES

Ryan:2004:AAT


Rosa:2003:SPC


Reus:2001:HCV


Rahimi:2007:PPA


Rataj:2009:TJP


Rui:2003:CMW

REFERENCES

BCS:2004:HTJ


S:2004:HTJ


Saini:2002:JMD


Spoonhower:2006:ESP


Shankar:2008:JLD


Safonov:2002:VVJ


SerraSagrista:2003:JFE


Sahni:2000:DSA


Sahu:2001:JSP

REFERENCES


[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).]


Sekkaki:2001:DAM


Sirer:2000:UPG


Sierra:2003:HFE


Sierra:2003:HFJ


Sierra:2005:HFJ


Sam-Bodden:2006:BPN


Sridharan:2006:RBC

REFERENCES

400, June 2006. CODEN SINODQ. ISSN 0362-1340 (print), 1523-2867 (print), 1558-1160 (electronic).

Shankar:2007:DAI

Stuer:2001:PSA

Saleh:2001:ADC

Schuppan:2005:JIR

Schultz:2003:CJL

Syropoulos:2004:TXD
[SBH+04] Apostolos Syropoulos, Karl Berry, Yannis Haralambous, Baden Hughes, Steven Peter, and John Plaice, editors. T£X, XML, and Digital Typography: International Conference on T£X, XML, and Digital Typography, held jointly with the 25th Annual Meeting of the T£X Users Group, TUG 2004, Xanthi, Greece, August 30–September 3, 2004: Proceedings, volume 3130 of Lecture Notes
Serrano:2000:QQS  [SBMG00]
Mauricio Serrano, Rajesh Bordawekar, Sam Midkiff, and Manish Gupta. Quick-

Sanchez:2001:JWC  [SC01a]

Strohmeier:2001:SSC  [SC01b]

Sanchez:2002:JPC  [SC02a]

Skotiniotis:2002:EIM  [SC02b]
Sotomayor:2005:GTP


Sasitorn:2007:CNS


Smith:2008:JTI


Shafi:2009:CSJ


Shi:2008:VMS


Steven:2000:JCR

Schaub:2000:TJG


Schussler:2000:BPS


Schildt:2001:JCR


Schreiner:2002:JTT


Schilling:2003:SHM


Schmid:2003:UEJ


Schoeberl:2003:JJO


Schirmer:2004:AJP


Schoeberl:2004:JTF

[Sch04b] M. Schoeberl. Java technology in an FPGA. Lecture Notes in Computer Science,
REFERENCES

Schoeberl:2004:TPI


Schrijvers:2004:JGJ


Su:2005:CBJ


Sciore:2007:SSJ


Sheard:2008:GSA


Stahl:2004:DTD


Scott:2002:MMI

REFERENCES


REFERENCES


Mehul A. Shah, Michael J. Franklin, Samuel Madden, and Joseph M. Hellerstein. Java support for data-intensive systems: experiences building the tele

Sivaram:2003:XJO


Schneider:2000:ICS


Shen:2002:JBD


Sunkpho:2003:JIF


Shuf:2002:CPL


Sharma:2009:DAC


Sridharan:2005:DDP


Sage:2004:JTS

[SGV04] S. Sage, G. Grandjean, and J. Verly. Java Tomography System (JaTS), a seis-


[SH00a] K. Shankari. How to connect non-Java devices to a Jini network? Thesis (M.S.), University of California, Santa Cruz, Santa Cruz, CA, USA, 2000.

REFERENCES


[SHHS04] W.-H. Steeb, Yorick Hardy, Alexandre Hardy, and Ruedi Stoop. *Problems and solutions in scientific computing:...
REFERENCES


Shirazi:2000:JPT


Shirazi:2003:JPT


Shirazi:2003:JPT


Steinbeck:2003:CDK


Subramanian:2009:DSU


Sundaesran:2000:PVM


Saito:2009:STC

Chieri Saito and Atsushi Igarashi. Self type constructors. ACM SIGPLAN Notices, 44(10):263–282, October 2009. CODEN SINODQ. ISSN 0362-1340 (print), 1523-
REFERENCES

Siberz:2000:CCJ

[Sib00]

Sigg:2004:MDJ

[Sig04]

Sigglekow:2005:JSC

[Sig05]

Sikora:2003:JPG

[Sik03]

Simmons:2004:HJ

[Sim04a]

Simmons:2004:HJS

[Sim04b]

Sintes:2000:XSC

[Sin00]

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.

[Siv02]

Siveroni:2004:OSJ
REFERENCES

CODEN ???. ISSN 1567-8326.

Shaofeng:2001:FDW


Sucurovic:2005:JCX


Saraswat:2003:JIT


Shelekhov:2000:DFA


Shimizu:2004:JOL


Singer:2008:DAJ


Skansholm:2000:JB


Schwarz:2009:DFP

E. M. Schwarz, J. S. Kapernick, and M. F. Cowlishaw.

**Skinner:2007:UA**


**Systa:2001:SER**


**Shaham:2001:HPS**


**Shaham:2001:EGJ**


**Shaham:2003:EIH**

Ran Shaham, Elliot K. Kolodner, and Mooly Sagiv. Estimating the impact of heap liveness information on space consumption in
REFERENCES


Stubblebine:2008:RAK


Sterbenz:2000:PAC


Stoller:2001:TMC


Sung:2004:JBC


Sattar:2006:DSM

Sattar:2007:DCJ

Slack:2000:PPS

Schneck:2002:LCP

Schultz:2003:APS

Srisaan:2003:AMP

Sanchez:2002:FTU
REFERENCES

ny.com/link/service/series/0558/papers/2425/24250173.pdf. [SLS09]


Sanchez:2001:BWA


Shende:2001:IAT


Shudo:2001:AME


Stanchfield:2001:EVJ


Stelting:2002:AJP

REFERENCES


[Sma07] Margot Small. Design error and reusability. *SIGCSE Bul-
REFERENCES


Smart:2008:JPT


Shpeisman:2007:EIO


Saougkos:2007:RJB


Sadjadi:2004:TJT


Schneider:2001:APM


Smiley:2001:LPJ

REFERENCES

6. xii + 608 pp. LCCN QA76.73.J38 S598 2002.

Smith:2001:JQH


S:2002:SPI


Schroeder:2006:VTO


Silva:2000:HPC


Sooriamurthi:2004:JET


Schneider:2008:DOE

(print), 1523-2867 (print), 1558-1160 (electronic).

**Shen:2009:SHP**


**Sewell:2007:OET**


**Sohda:2001:IPS**


**Schildt:2000:JPR**


**Snoep:2002:JWS**


**Sojka:2003:AP**


**Sojka:2003:ITM**

REFERENCES


[SPB09] David Smiley, Eric (David Eric) Pugh, James Brady, and Jerome Eteve. *Solr 1.4 Enterprise Search Server: enhance*


**Scime:2002:LIS**


**Stromer:2005:JHJ**


**Salcianu:2005:PSE**


**Sharp:2006:SAO**


**Sowizral:2000:JAS**


**Sun:2008:JBH**

J.-Z. Sun, J. Riekki, M. Jurrna, and J. Sauvola. Java-based HTTP input channel for heterogeneous wireless

**SR05**

**SR06**

**SRD00**

**SRJS08**

**Shields:2000:JCB**


**Stark:2000:PBV**


**Steflik:2000:AJN**


**Serpette:2002:CSJ**


**Stark:2003:CBV**


**Shalev:2006:PLS**


**Settle:2007:DLS**

A. Settle and C. Settle. Distance learning and student satisfaction in Java programming courses. *J.UCS: Journal*
REFERENCES

498


Singh:2008:DRM


Strom:2003:UJT


Stark:2001:JJV


Shaylor:2003:JVM


Shi:2000:MAS


Sammapun:2003:FJM


Suwimonteerabuth:2005:JJB


Skalka:2005:TES


Snelting:2000:UCH


Sweeney:2000:ELB


Schrefl:2004:URJ


Spivak:2006:SPT


Song:2009:ESL


Stankovic:2000:OJS

REFERENCES

Stankovski:2001:AIJ

Stallman:2004:FSJ

Stark:2004:FSC

Serfass:2008:SSP

Stevens:2000:CPP

Steele:2001:NMN

Stenzel:2004:FVC

Stelting:2005:RJE
REFERENCES


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:LVJ

REFERENCES

Studer:2001:CFF


Stubblebine:2007:REP


Sage:2003:TIP


Subramaniam:2008:PST


Sung:2001:DSL


Sun:2002:BJP

REFERENCES

Suokas:2004:JHS


Suri:2001:SCR


Surveyer:2004:SAO


Surveyer:2004:SJS


Silveira:2002:DDI


Santone:2005:LAT


Sips:2001:JSC

**REFERENCES**

**Shacham:2009:CAS**


**Siebert:2001:DEJ**


**Su:2006:ECI**


**Swaine:2001:PPA**


**Swan:2001:JJC**


**Sward:2007:UAS**


**Sweeney:2006:NMP**


**Shao:2004:RPF**


[SPO] Toshio Suganuma, Toshiaki Yasue, and Toshio Nakatani. A region-based compilation technique for a Java just-in-

**Suganuma:2006:RBC**


**Stankovic:2000:EJI**


**Tamura:2000:DWP**


**Tellis:2004:IMC**


**Titzer:2007:ESA**


**Tang:2007:PRI**


**Tate:2002:BJ**

REFERENCES


REFERENCES


Andrew Tucker, Edoardo Co-mar, Scott Meyers, Yves Piguet, Kevin Ruland, Greg Hadaller, Jonathan Erickson, Mike Zhillin, 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.


Roy Patrick Tan and Stephen H. Edwards. Experiences evaluating the effectiveness of JML-JUnit testing. *ACM SIGSOFT Software Engineer-


J. P. Talpin, A. Gamatie,
REFERENCES


REFERENCES

[Thau:2006:BJP]

[Thiruvathukal:2002:JMA]

[Tikir:2003:RDS]

[Trost:2003:JEB]

[Thomas:2003:OXC]

[Timpe:2003:GCJ]

[Tost:2000:UJC]
Tan:2007:IIL


Trofin:2008:SVC


Tarau:2005:SDE


Thomas:2005:BFJ


Tonella:2004:ETC


Topley:2000:CSA


Topley:2002:CJJ

[Top02a] Kim Topley. Core JFC: Java foundation classes. Prentice
REFERENCES


{Topley:2002:JND}


{Topley:2003:JWS}


{Torres:2001:DSD}


{Teodorescu:2001:UJC}


{Tonella:2002:CSC}


{Tseng:2008:PPD}

REFERENCES

ISSN 1084-4309 (print), 1557-7309 (electronic).

Tripp:2009:TET


Travers:2000:JQW


Traverso:2000:IAU


Tremblett:2000:IJP


Tremblett:2001:IEJ


Tremblett:2002:JUR


Tremblett:2002:PTJ

Tremblett:2003:ISS


Tremblett:2004:JME


Tree:2005:NBC


Trofin:2004:FRRa


Trofin:2004:FRRb


Tatibouet:2003:JCC


TenEyck:2001:JBM


Tilevich:2002:JOA

REFERENCES


[TSL03] Tanter:2002:AJS

[Tanter:2004:PET]

[Tanter:2009:JOE]

[TSL03] F. Tip, P. F. Sweeney,

**Tangermann:2004:EIF**


**Tyagi:2001:MSM**


**Tansey:2008:ARI**


**Taboada:2003:PME**


**Tanter:2008:FMA**


**Tatlock:2008:DTR**

Tuisku:2004:WJE


Tulach:2002:DEC


Tulach:2008:PAD


Tavares:2008:GIO


Tyagi:2003:CJD


Tanaka:2004:DCR


Turner:2001:JTV


Umphress:2004:BJI

REFERENCES


Utting:2006:PIT


Vermeulen:2000:EJS


VanCamp:2004:TNS


Vaughan:2003:IME


VaughanNichols:2003:BUJ


Villazon:2001:PRR


Vitek:2001:CTJ

VanDijk:2005:KCS


vanDoorn:2000:SJV


vonDincklage:2004:CJC


vandenBerg:2001:LCJ


vandenBerg:2001:FSV


vanderLinden:2002:JJ

REFERENCES


REFERENCES

Venstermans:2006:BVB


Venstermans:2007:JOH


Veldhuizen:2001:JWY


Veldema:2001:ROJ


Veldema:2003:RTO


Vincent:2001:AIB

vanHeiningen:2008:BMD

Vieregger:2003:PRP

Vilar:2000:JQW

Villalon:2008:HDD

Velazquez-Iturbide:2008:SAS

Viroli:2003:TPA

Virkus:2005:PJP
REFERENCES


VanCappellen:2009:XXJ
Van Cappellen, Zhen Hua Liu, Jim Melton, and Maxim Orgiyan. XQJ: XQuery Java API is completed. SIGMOD Record (ACM Special Interest Group on Management of Data), 38(4):7–13, December 2009. CODEN SRECD8. ISSN 0163-5808 (print), 1943-5835 (electronic).

VonLaszewski:2001:GBA

Viega:2000:SSJ

VandenBrand:2005:GES

Vincenzi:2005:CTJ

Viroli:2000:PPJ
REFERENCES


REFERENCES

Vogels:2003:HNC

Oheimb:2002:HLN

Vormoor:2001:QEI

Vivanco:2005:SCJ

Visser:2004:TIG
W. Visser, C. S. Pasare-

**Vrba:2003:JBA**


**vanReeuwijk:2001:SEJ**


**vanReeuwijk:2003:SSE**


**Vollmar:2006:MEO**


**Vakali:2001:JBM**


**Vaziri:2006:ASC**

Mandana Vaziri, Frank Tip, and Julian Dolby. Associating synchronization constraints


V. VanHoof, A. Worngek, S. Schleutermann, T. Schumacher, O. Lothaire, and C. Trendelenburg. Medical expert systems developed in j.MD, a Java based expert system shell application in clinical laboratories. *Studies in Health Technology*


Wallach:2000:SSM


Welch:2002:CNJ


Walsh:2002:MJA


Walsh:2002:USG


Walsh:2003:CJG


Walsh:2003:JWS

REFERENCES

Walsh:2003:JP


Wampler:2002:EOO


Wang:2002:UJH


Wang:2003:BAD


Wang:2003:JOO


Wang:2003:MLJ


Wang:2004:UJL


Wang:2005:MDT


Warnes:2002:HJL


REFERENCES


REFERENCES


REFERENCES


Willrich:2002:MAH


Wear:2000:JSW


Weaver:2004:ECS


Weaver:2007:JSD


Weisser:2001:PCL


Weiss:2002:DSP


Weissinger:2002:DJC


Weiss:2004:JCE

Welch:2002:POD


Wellings:2003:JAR


Wellings:2004:CRT


Wells:2006:NIL


Wenderholm:2005:EJB


Witten:2000:DMP


Witten:2002:DMP

**Washizaki:2004:SSJ**


**Walsh:2002:JAJ**


**Wawersich:2003:SAJ**


**Walsh:2002:JAJ**

[J. Woo, J. L. Gaudiot, and A. L. Wendelborn. *Static analysis and representation for high-
Whitlock:2001:FPE


Wissink:2001:PSA


Whitbread:2003:DJS


White:2003:UTL


Wirthlin:2001:SRH


Wildmoser:2002:SJB

Wilson:2003:PB

Wilson:2003:PBF

Wilson:2003:PBP

Wilson:2003:PBO

Williams:2004:MAJ

Willssey:2004:BLD

Wilson:2005:DCS

Williams:2006:LRD
REFERENCES

Wincelberg:2001:JQH

Winkler:2002:SVU

Winkler:2004:CCJ

Wise:2006:GJD
Jon Wise. GoJava: a Java development tool for beginners.

Wittenberg:2000:PTC

Wittmer:2005:EPC

Welc:2005:SFJ

Welc:2006:RTJ
Adam Welc, Suresh Jaganathan, and Antony L. Hosking. Revocation techniques for Java concurrency. Concurrency and Computation:
REFERENCES


Winiecki:2002:NJB


Wyatt:2002:ISI

[WKB02] Jason N. Wyatt, Martha J. Kosa, and Mark A. Boshart. Implementing student ideas in CS2: a simple IDE. SIGCSE Bulletin (ACM Spe-
REFERENCES


**Winston:2001:J**


**Wincentowski:2005:UIP**


**Weimer:2008:ESP**


**Wolf:2001:ACH**


**Wolz:2001:TDP**


**Wolle:2003:KAS**


**Wolle:2003:SAJ**


**Wol01a**

suitable? software main-
tenance, large mass, LOC
metrik, Halstead metric, Java
systems]. Wirtschaftsinfor-
CODEN WIINE9. ISSN
0937-6429.

Alexander Wolfe. Toolkit:
Java is jumpin’. ACM Queue:
Tomorrow’s Computing To-
day, 1(10):16–19, February
2004. CODEN AQCUAE.
ISSN 1542-7730 (print), 1542-
7749 (electronic).

W. Wong. Java processor chip
stacks JVM, SRAM, Flash.
Electronic Design, 51(6):32,
2003. CODEN ELODAW.
ISSN 0013-4872.

W. Wong. Silent Java. Elec-
CODEN ELODAW. ISSN
0013-4872.

W. Wong. Java 5.0 perks
up with new language con-
structs. Electronic Design, 52
(26):44–45, 2004. CODEN
ELODAW. ISSN 0013-4872.

W. Wong. Real-time Java,
CORBA ORB perk up at
ESC 2005. Electronic Design,
53(9):36–37, 2005. CODEN
ELODAW. ISSN 0013-4872.

Cliff Wootton. JavaScript
programmer’s reference. Pro-
gresser to programmer.
Wrox Press, Chicago, IL,
USA, 2001. ISBN 1-86100-
459-1 (paperback), xix + 973
pp. LCCN QA76.76.J39 W66
2001. Available also in CD-
ROM format.

Jo Wood. Java programming
for spatial sciences. Taylor
and Francis, New York,
NY, USA, 2002. ISBN 0-
415-26098-1 (paperback),
LCCN QA76.73.J38 W6615
2002.

R. P. Woods. Multitracer: a
Java-based tool for anatomic
delineation of grayscale volu-
metric images. NeuroImage,
19(4):1829–1834, 2003. CO-
DEN NEIMEF. ISSN 1053-
8119.

W. Woodward. XML persist-
ence self-describing serialized
Java objects. Research Dis-
losure, 484:1134, 2004. CO-
DEN ???? ISSN 0374-4353.

Jongwook Woo. Static anal-
ysis for Java with alias rep-
resentation reference-set in
high-performance computing.
Scalable Computing: Prac-
tice and Experience, 6(1):
REFERENCES

125–139, March 2005. CO-
DEN ???? ISSN 1895-1767.
URL http://www.scpe.org/
vols/vol106/SCPE_6_1_10.
pdf; http://www.scpe.
org/vols/vol106/SCPE_6_1_
10.zip.

Evaluating the expressive power of the real-time spec-
CODEN RESYE9. ISSN 0922-6443.

Page. Efficient process inter-
action simulation in Java: Im-
plementing co-routines within
a single Java thread. Win-
ter Simulation Conference, 2:
1437–1443, 2004. CODEN
???? ISSN 0885-7458 (print),
2160-9276 (electronic).

[WPN08] Darren Willis, David J.
Pearce, and James Noble.
Caching and incrementalisa-
tion in the Java Query Lan-
guage. ACM SIGPLAN No-
tices, 43(10):1–18, September
2008. CODEN SINODQ.
ISSN 0362-1340 (print), 1523-
2867 (print), 1558-1160 (elec-
tronic).

[WR00] Russ Winder and Graham
Roberts. Developing Java
Software. John Wiley and
Sons, New York, NY, USA;
London, UK; Sydney, Aus-
ISBN 0-471-60696-0. xvi +
1004 pp. LCCN QA76.73.J38
REFERENCES


[Welch:2001:KUB] Ian Welch and Robert J. Stroud. Kava — using byte code rewriting to add behavioural reflec-
REFERENCES


REFERENCES

(WVEM05) George R. S. Weir, Tamar Vilner, António José Mendes, and Marie Nordström. Difficulties teaching Java in CS1 and how we aim to solve them. SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education), 37(3):344–345, September 2005. CODEN SIGSD3. ISSN 0097-8418 (print), 2331-3927 (electronic).


Baomin Xu, Weimin Lian, and Qiang Gao. Migration of enterprise JavaBeans...

[Xu:2006:CCT]


[XM06]


[XOWM06]


[XSaJ08a]


[XSaJ08b]


[XSD07]

REFERENCES


Yang:2003:WPT


Yan:2005:EPC


Ydniar:2002:KFJ


Yiyu:2009:IFS


Yu:2007:JIB


Yero:2005:JIJ


Yang:2004:TWO


Yilmaz:2004:IDC

G. Yilmaz and N. Erdogan. Integrating distributed composite objects into Java environment. Lecture Notes in
Yero:2001:JOO

Ye:2001:WBP

Yeo:2004:JBW

Yeung:2003:OJR

Yavuz-Kahveci:2002:SVS

Yanagiuchi:2002:LJI
S. Yanagiuchi, T. Kiyohara, N. Shiraishi, K. Mori, and M. Ohkita. Linux/Java implemented personal mobile
Yang:2003:UPC


Yang:2007:ERM


Yu:2004:EJO


Yu:2008:OCL


Yang:2005:LMJ


Yiyu:2005:JPM

REFERENCES


[Zou:2009:PFT] Jia Zou, Joshua Auerbach, David F. Bacon, and Edward A. Lee. PTIDES on flexible task graph: real-time em-

**Zamulin:2003:ABF**


**Zamulin:2003:FSJ**


**Zaraysky:2002:OJP**


**Zhuang:2003:DBA**


**Zhao:2004:GJB**


**Zakhour:2006:JTS**


**Zendra:2002:STC**

[ZD02] Olivier Zendra and Karel Driesen. Stress-testing control structures for dynamic dispatch in Java. In *USENIX
REFERENCES

Association [USE02], page ??

Zdrnja:2009:ATM


Zeadally:2000:IPQ


Zeadally:2000:PEJ


ZenilC:2002:GJP


Zaks:2000:SCJ


Zhen:2004:IBS

Z. Zhen, B. Fei, and L. Kejun. The implementation of 128 bit strong encryption for SSL by using Java applet. *Journal
REFERENCES


Zhang:2004:CAD


Zhang:2003:IJP


Zhao:2005:DMC


Zuo:2004:FJD


Zhu:2003:IJC


Zhuk:2004:IRA


Zachary:2003:EVA

Joseph L. Zachary and Peter A. Jensen. Exploiting value-added content in an online course: introducing programming concepts via HTML and JavaScript. SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education), 35(1):396–400, January 2003. CODEN SIGSD3. ISSN 0097-
REFERENCES

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

Zhang:2004:ACU


Zheng:2004:JBH


Zeller:2005:EOS


Zhang:2009:ISE


Zee:2008:FFV


Zee:2009:IPL


Zhang:2005:ROP


Zhang:2008:VTB

Hua Zhang, Joohan Lee, and Ratan Guha. VCluster: a thread-based Java middleware for SMP and homogeneous clusters with thread migration support. Software—
Zhang:2003:DIJ

Zhao:2003:LCF

Zhang:2007:ACA

Zhang:2001:HJAb

Zhang:2001:HJAA

Zhuang:2006:AEA
REFERENCES

Zhao:2009:AWL


Zhou:2002:GCA


Zukowski:2001:JC


Zuse:2003:KAS


Zhao:2002:UJB


Zbrzezny:2008:TVJ


Zhu:2003:LTJ


ZhongQun:2005:DRM
