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

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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, Sei09, SQG+05, WBS01, WWSL02, Yah01]. $34.95  
[Ano00c]. $39.99 [Kuc06]. $52.50 [Ano01a]. $74.99 [Mii08]. $75.00 [Cha05a]. $79.95/L  
[Azi06]. $83.95 [Ano04e]. $99 [Kro00a]. †R  
[LS04a]. †T [Bla03, Cza00, IKY+00b, IKY+00a, MZB00, GQC00, Win02, vdPE02],  
G [CILH01]. ⊆ [Rum01]. k [dCG+02]. ≪  
[Rum01], m [BO09], CI(4,1) [Hit03]. mc  
[BO09], μ [vdPE02], μνωπλυν [Lik04]. N  
[Rol08b], Ω [BO09].

- [GL06, Ste06b]. -D [MCLC02]. -Machine  
[CILH01]. -pure [Ano03-32]. -Queens  
[Rol08b]. -space [dCG+02]. -valued  
[Yah01]. -Wire [Lia03b].

.INI [Mey03]. .NET
A-1 [ISO05]. A.NET [Men03]. A/V [ZP03]. A300 [YKS+02]. Abaco [Ano01n]. Abbotbrook [Ano00k]. Abrupt [HJ00]. Abstract [BDT04, BD02, Ddro01a, GSW00, JR05, LM02, PL05, SSV05, BDL+08, DC09, KPH+09, SCWL08, WB01, WBF+06, vMV05]. AbstractCollection [Hui02]. Abstracted [PDV01]. Abstraction [BS04, CP04, CP01, DGGD08, LH08b, LG00b, PB08, Soo09, ZR07]. Abstractions [CD03]. Academic [Ber05a]. Academically [CR02b]. Academically-diverse [CR02b]. Accelerated [BHDS09]. Accelerates [Ano03-38]. Acceleration [DEK+03, Ano03-47, JMP09]. Accelerator [Ano02c, KMOS03, DPT+02]. Access [AK01, Ano02a, CCSA02, Gun01, HD02, KPK02, Kro00b, OWR04, Sni01b, SCLV04, Ano03-43, GB01, HO03, HO07, MF03, Oi08, PH00a, RR01, KT01a]. Accessibility [CFGL05, CY02, CHUB08]. Accessible [Rob00b]. Accessors [TJ00]. According [TSL+04]. Accounting [Lai08, SAWW01, BH04b, HB08]. Accrual [FRB+03]. Accurate [ZSCC06, Bin06, CM02, ZR07]. achieve [Ano03-51]. Achieving [WW09, WC00a]. Achilles [XSA08b]. ACL2 [LM04, Moo03a]. ACCLU [Bar01c]. ACM [ACM00b, ACM05, CN00, EEE02a, Jac04b, LL08a, Fox00a, Fox00b, Fox00c, Fox01a, Fox05, RBC+05, BDC+06]. ACM/IFIP/USENIX [Jac04b]. ACM/USENIX [ACM05]. acme [AGST04a, AGST04b]. Acquisition [Lin03a]. Acronyms [Bar01a]. Across [Nat00, PWC00, SGW01, TM07]. Act [Atk01]. Actel [Ano02n]. Action [BK05a, CPJ05, FF05, Rei03, Ric06a, WRO04, HDO04, Man05, WB05, WB08]. Action-Demonstration [Rei03]. Active [SLC03b, Ham07, New01, XX04]. ActiveState [Ano00m, Ano00n, Ano01]. 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, CVW03, Car06, GD00, KPPER06, Lam03, MH09, Och09c, Och09d, Och09b, Och09a, Och09e, Pot04, San02a, San03, SC01b, Swa07, Ten00, Wei03, Wil06]. Ada95 [KK03b, NMH+02]. Adabas [DHMT00]. Adaptive [SMCS04, BIB05]. Adaptation [BR01d, ONRV08, RW04, WSM06]. Adaptec [Ano03-37]. Adapter [Ano02q]. adapters [Ant02]. Adapting [AG05, EKEL01, JMSG02, Kon03, LB05]. adaptation [AK09]. Adaptive [AFG+00, FOS+04, KDH+06, KM02, LBJ02, OL01, PSZ+07, QH03, WHKS01, Wei01a, ZK04a, Gra04, NC05, SVY09, ZSCC06]. Add [Bar01b, WS01c, Ano04-27, CFL05b]. added [ZJ03]. Adding [NYH+04, VR05, Ano03y, ABL08, KdJNN09, TE05]. Addition [Dau01]. Address [LCHY03, And01, Ano03g]. Adds [Ano00m, Ano02m, Ano03-39, Ano03-41, Ano02v, Sur04a]. Administration [Ano01n]. administrator [Pan04]. Adobe [Ano02t, CDH07]. Adopting [BN03]. adoption [Ano03x]. advance [SCH05]. Advanced [AWS+09, BZ05, Ber00a, BF02, Bur02, CY04, DF03, DDS02, Dud06, FR02, Gao01, Hei03b, HO02, KC00, LUN05b, LZ04, LCHY03, NC05, Pr01, Rod01, SS00b, Top00, ADT03, Aus00, BZ07, BVD01, OHL+05, Ano011, NIS00]. Advances [LBQ00, Ano04w]. Advantages [Bro03a, Lex02]. adventures [Lab09]. Advice [Mor03b]. aerial [HHM04]. AES [Dra00, SL00, Bro02b]. Aether [Ano01]. affect [RVZ04]. affecting [PJ05]. affects [Eng00]. again [Rol05]. against [BSPF01, BSB+03, Pre03]. Age [Thi02, MFF01]. Agent [BIB05, Br02, Det01, FVK01, LL01a, RC01, RB01, VB01a, VB04].
agent-based [MJ00], agent-oriented [ACZ05].

Agents
[BIB05, CWHB03, CY03, ES06, IKKW01, Jon02, Liu03, NP01, SSM03, Sat04, SV02, AHN02, BB01, CFL05b, CFL05a, ESPP01].

Agere [Ano02t], aggregate [TGO00].

aggressive [MGm06]. 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]. AJA [BIB05]. AJAX [DV07, CPJ05, Cur07, Fit07, GAG06, JF06, Mah06, McL06a, MGB+09, Mor08a, Ols07, Per06, Skib07].

AjaxScope [KL07]. Ajents [ICB00]. AJJS [Och09b]. al. [Fox01d]. ALAT [LCHY03].

Alfonse [Har01b, Har00e]. Algebra [CCR00, GGHVdG01, BB05, Gam00, LFG00].

Algebraic [HDO3a, Tra00b, Fei01, HRD08b].

Algorithm [ABG02, Bar00a, Bar01b, Bar01c, EGLZ02, LSW08, TT01, XZ05, BS07, EKEL01, GGL+08, JFHO00, LH07, RV05, VIPUCF08, SA02]. Algorithms [All00c, BHO2a, BGDH06, BP05, GT97, GT04, GT06, GT10, KCO1, Ler03, LPSY04, Lut01, Lut03b, Mas01, MH00a, Par04a, PGM+05, RS01, Sch02, Sed03, SL03, TCM+00, ZT02, BV05, CCT01, Dro01b, GT01, MCHN05, NM02, OG05, Pre00b, Sah00, WB01, WMO0, Wu05, dCG+02, vdBDS00, Lut02].

Alias [WGW04, Wo05].

aliased [BA07a]. aliasing [FYD+08, Gad03, MF07a, NA07]. Alice [DC09, LS08c, Pau08, Sci09]. alignment [CCSB04]. alleviate [Apr05]. Allocation [CCM05, KMEA04, SGF+02, YLL+07, ZSZ+09, CGS+03, EFJM07]. Allocator [QH03]. Allow [KFLN04, OJ09]. Allowing [RTJ00]. almost [BR06b, BK05b, Duc08, PT09b].

almost-whole [BK05b]. alnoite [INM05].

Along [Pau03]. alpha [BD03a].

alpha-Methyl [BD03a]. Altera [Ano02s].

Altering [TSDNP02]. Alternative [CF03, LR04, MLG+02b, Ano05b].

Alternatives [SLB+02, Swa01a]. although [Ano05n]. Altia [Ano02q, MD00]. Alto [ACM01b]. am [Lex02]. Amazon [LAT04].

among [Ano04b, BA09, MT07, TS01]. amp [Ano03i]. AMPS [Lin03a]. Analyse [Wol03a, Wol03b, Zuo03, Ano04c]. Analyser [PL05]. analyses [BS09, LPH01].

Analyzing [BD02, Sch04a]. Analysis [Ano01g, Ano02o, Ano02p, Ano03-41, ASB+04, AW03, BCM03, Bar01b, BJHR05, CHS01, CC04, Dra00, FCMR04, FMR05, GNYZ05, GS05b, Hec07, IJJR+03, Hol06, HWB03, JRN00, KO08, KC01, KMS04, KK03b, KPK02, KP01, LZF02, LH03b, Lio04, LFH03, Mac05, MOS07, NT01, PCC01, RW107, RST+04, CRC06, RMR03, RMR04, KRGO4, SR05, SF01, SR06, SK00, SHe03, SPR+03, SCLV04, SBA01, SM02b, TH02, Way05, Wei01, W03b, WGW04, W005, XCO1, Zuo03, dL05, ACM01a, ABLU00, Ano03-35, Ano03-36, Ano05k, BGG+06, Bla03, BGNM04, BSO0b, BGED04, CM05a, Cha06, CRL01, CTF03, CGS+03, Cor00, DH08, DV01, EKVM07, GW08, GPW03, HEJ09, JCYC04, JPSN09, JKH+04, KGG+05, KH00, LH08a, LH08b, LSW07, LFG00, MBED06, MSG01, Mas00, MRR05, FML+08, Mur05, NK06, PH00c].

analysis [RV05, RSD01, RMR01, RJGH06, SBAD01, SAB08, SK08, ST00, SGSB05, SB06b, TM07, TPF+09, Uni03, Ano04c, Ano05k, DHPW01, MVM07]. analytical [TCC02]. Analyzer [Ano02m, Ano03-38, Ano03-40, Ano03-49, Ano03-36, DZHS03].

Analyzing [PV08, TCM+00].

anatomic [Wo03]. anatomist [ZAVT03]. anatomy [GV05, GP05]. Anchor [MSK09].

Anders
Bar01a. Anderson [Ano04-29]. Andrew [Ano00k]. Andrews [Tra00b]. ANEJOS [SM01a]. Angle [Uni02, Ano02g]. Angles [Col02]. animated [BDFL04, HG08]. Animating [Gri02b]. Animation [DMU02, Pau03, JFH00, MMBAS04, VIPCUF08]. Animations [Soj03a, ABL07, Hu03]. animator [Gri03]. annotated [MMU04, RMR01]. Annotating [JK00]. annotation-aware [ANH00]. annotations [Jac04a, Kic04, SD04]. Announcement [FL01, TT08, ANH00]. annotation-aware [ANH00]. announcements [Ano00a]. Announces [Ano03-39, Ano03-40, Ano03-36, Ano03-37]. Annual [SBH+04, USE00a]. Anomalous [HWM01]. Anomaly [SBAD01]. Anonymity [Bar01a, VV05]. ANSI [Oiw09]. ANSI-C [Oiw09]. Anspruchsvolle [Ste08b]. answer [Bur02]. Ant [Mor03b, Mor03b, HL02a, Hol05, NP03, PL03, TB02, ZK05]. Anthology [AE06, EA06, For06]. Any [Pre03, CAF04]. Anything [McG03b]. Anytime [DJLT01, Ano03-45]. AOP [TTPN08]. AP [DHRH05]. Apache [Gab07, GW00, Gon01, HJL00]. Apart [Lut00]. APDU [PvdBJ01]. API [Mil08, Zea00b, Ano03o, Ano03-35, BC00, EM04, Fit07, Gag02, Gao00, GGH+03, Hap02, Har00b, HFL03, Hoh03, LS00, MP01b, MWM01, PvdBJ01, Rap03, RG00, Ron02b, SRD00, Tu08, VLM09, WG02, Wal02a]. APIs [Ano02r, BKT03, BBGP01, Kon03, KKT04, Sun01]. API [BL02b]. aplicaciones [Ano04-33]. App [Ano03-41, Vau03a, Way05]. Appajodu [Bar03a]. AppDev [Ano08, Pra08, BI07]. appeared [PPJ03]. AppForce [Ano03-36]. AppFor ge [Ano02g]. Appgen [Ano00k]. Apple [Ano01j]. Apples [Lut00, BNK+07]. Applet [ACL03, Bar00a, BRL03, DMP05, Fre05, GKM04, GWK04, Hol04a, Iva02, MH00a, RT02, Ros00, TC03, ZFK04, Ano01c, Ano02v, CMS05, EGST08, GM02, Hu03, Rob07b, YL03]. Applet-Based [RT02]. Applets [Ano04, BF03, BL04, DK02, EH04, Hei03a, IKKM03, MbD01, Mos05a, RKK03, SSL02, Ano00f, Ano03e, Bis03, Fre01, Goo03b, HWM01, MR00a, Mls04, Moo03b, BL04]. Appliance [Kro00b, Ano03-35]. applicability [Man01]. Application [Ano00d, Ano01g, Ano01h, Ano01k, Ano01l, Ano01m, Ano01n, Ano02b, Ano02o, Ano02q, Ano04-37, Ano05i, BKT03, Ber05b, Bru05c, BG02, CF02, Cza00, DFL00, FOS+04, GKM01, GW00, GM03, GMM00, HHK+01, HK02a, HF00, Hon05, HCB04b, II04a, Ish01, JWC03, KSK04a, KK00, KK03a, KK04, Lia00c, MF01b, NLM03, Pip03, RCR06, Ren00, RT02, RC01, RW04, ESGS00, St01b, Sta01, TCF+03, TS02, TEM+01, VWS+05, Wan03a, ZS01b, ZX05, deC04, vdBJP01, Ano00c, Ano00g, Ano02e, Ano02w, Ano03-36, Che03c, CLM+07, DLL03, Fei01, FL04, Gab07, GN01a, HSD04, Hef07, IK04, JD+06, Kagar09, KGH+05, Kre01, KKT04, LSK+02, LLS+08, Mer04, PC08, Rem01, Roc01, Rol08b, SL06, SM03a, SD04, TAPB07, Tre03, Tro04a, Tro04b, WAB+04, XSaJ08b, ZS01a, ZR07, ZAVT03]. application [dMSAV08, Zea00b]. application-layer [Ano03-36, IK04]. Application-Monitoring [Ano02n]. Application-Specific [ZS01b, ZS01a]. Applications [AR03a, AA02b, Ano00k, Ano02q, Ano02t, Ano03s, Ano03-29, Ano03-38, Ano04d, AFT+00, Bar03a, Bar05, Ben00c, Ber00a, BL02a, Bou01, BF+02a, BF+02b, BFS+03, BRC03, BJK07, BSPF01, CW04a, CFL03a, CI01, CM05b, Cer02, Cha03, CL03b, CGR00, CCB09, CGRR04, Cox01b, Des01, Dmi04, ET01, Fel03, FDTL02, Fheu02.
applications [CB04, CHMB04, CLM09, CHL00, Cla04, CMLC06, CBGM03, Die00, DBC00, DJL01, DM07, ET07, Eng09, FTD03, FT06, FMRW05, FLWW04, GCRD04, Goo03b, GJ09, Gro02c, GAR03, HG08, HAL02c, HF06, Has02, Hig03, HM02, HN02a, HUA03, IKKW01, JLV02, KM04a, KR03, LG00, LM01, LS02, MGB09, MAJC03, Mor08a, NR06, Gal02, NP03, PN05, PLN04, Re02, Ric01, Rod01, Rö06, Sah00, San04a, SML06, SCBH09, SYAS05, SAB06, SW06, SPK02, TT08, TPF09, WGS07, Wea07, ZSZ09, vHMB08, Lut03c, Cal00a].

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

Applikationen [Ste08a]. Applying [AA02a, DF03, Lut03a, MS01]. Apprentice [KB04a]. Apprentice-Based [KB04a].

Approach [BO08, BB03, BRL03, CD01b, DJL01, DFL00, FP03, JHJX04, KV04, KM02, KS02b, PC04, QHV02, SD08, YDML04, ABLU00, AW00, BPL01c, BL02b, CFS09, CCKP06, CF04a, DMN02, Fe01i, Gra04, Grl08, HKJ08, HL02b, HNZS03, LF09, MSR09, MR09, SV05, SML06, SH09, VN00, Vir03, BHS07, Lut02].

Approaches [AJM02, BLPV04, Egy01, Lam03, MGG01a, PH04, AHN02, BDT01, HB09].

Appropriate [Ron01, PMH01].

approximate [GEG07, GE08]. Apps [Ano03d, Ano03-39, Apr03, WA04, Ano03z, Ano03-31, Ano04d, Ano05j].

Appravity [Ano00m]. Apress [Kuc06, Mil08].

April [Ano01f, NIS00, Uni01, USE01c]. Aprisa [Ano02q].

ARANEU [MCL01].

Arbitrary [GHM01]. Arc [Ano00n].

Architect [Mil08, Tul08, CR02a].

Architectural [ACN02, GHH01, JR02, Chr05, RJV01].

Architecture [AA02b, BCH02, BALV03, BFS03, CQ05, Cha05a, EHLZ02, Ga00, Hsn01, Hua03, IKKW01, JLV02, KFLN04, KM04a, KR03, LG00, LM01, Lut02, MSL00, MB03, MTSM03, Rot02, SSB03, WFGK03, ZCQ04, AGST04a, AGST04b, Ano04y, AZ02, Apt02, CvE00, Che00, GCA00, GAA00, Hub02, Ibb02, IKN03, Lee03, MAW01, McL02a, PSS01, RB04, Swa07, WW07, Zun04, Lut02, NT01, vPE02].

Architectures [ABM03, Bru05c, CB04, HECR00, LR04, Par05, SAW01, Ano02j, BWLR06, RJH06]. Archives [RC01].

Archiving [Ano01h]. ArchJava [ACN02, AGST04a, AGST04b]. Aren’t [BHP01].

argumentation [CHM04]. arguments [Lan04].

Arithmetic [Cow01, Dar01b, Mos01, Win02].

ARLEQUIN [Sta01].

ARM [Ano03-39, DGM06]. Aroma [Sur01].

ARP [Zdr09]. Array [Bur03, PH02, QHV02, Ano02j, BWLR06, CM05a, LFM05].

ArrayLists [JT04]. Arrays [Ali00a, LK01, MGG01a, SF01, MMG03, JT04].

Arrival [Wat02]. arrow [GE08].

arrow-type [GE08].

arrows [KH03].

Art [BGP00, For04b, Mar05, Cha03].

article [Zus03].

Artikel [Wolf03a, Zus03].

As-if-serial [ZK09].

Ascend [Ano01m].

Aside [SK04].

ASM [Zam03a].

ASMBased [Zam03a].

ASP [Kro00b].

ASP.NET [OBr05].

Aspect [Kic03, PSDF01, FB07, LFM09].

Aspect-Oriented.
Aspects [Kic03, PSDF01, FB07, LFM09]. AspectJ [HK02b, HZS08, Kic03, MiU05, PWBK07, ACH+05, BT06v].

AspectJ [HK02b, HZS08, Kic03, MiU05, PWBK07, ACH+05, BT06v].

Assemblies [MSU08]. assemblies [LCC09]. Assembly

[Ano03-31, BD01a, Juo07, VS06]. AspectJ [JSSM04, AdBdRS05]. assertion-based [AdBdRS05]. Assertions

[BFMW04, Moo06]. Assertions

[BB04, KKM+06]. Assistance

[FL01, Ano03-37]. Assisted [BCDdS02]. Assistance

[COS+04, SFM+07]. Assistant

AutoCAD-to-PDF [Ano02m]. AutoCAD

[Ano02m, Ano03-42, BDJ+01b, BFMT00, CCR00, DH01a, DRV02, DC03b, Eng04, GN01a, HKK+01, KF00, KY03a, KP01, MS03, BGNM04, Eng06, ER09, HTSW07].

Automatic

[AGMM00, Car06, CA04, CQX+09, Ebe02, MdB01, MS00b, OS02, PWN04, SMES01, SLC03a, SD01b, SD03b, TS02, UL08, ZR07, AC01, CLM+07, CLM+09, CS04, Fe03, Hel07b, SB07, TAP07].

Automatically

[Mor02]. Automating

[Apr03, Kah06a]. Automation

[AA04, PGM+05, Ano05a, Cla04, HMD04]. Automatisierungssysteme

[Ano05a]. automaton

[Gr03]. automotive

[BDRV01]. autonomous [EL04]. Auxiliary

[vON02a, vON02b]. av [HJL00]. availability [KS01a]. Available

[Ano03-42, DFLT01, GM02]. AVai [NP07].

Avanti [Ano03a]. Avatars [CF02].

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

Aware

[Bar05, CHV01, RP03b, dFR04, ANH00, EQT07, HEJ09, Oga09, XSAJ08a, Zea00a].

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 [vHMB08]. Back

[GDC+04, Req06]. Backstop [MKKC08].

Backup [DHMT00]. Bad
bad-smell

Balancing

Baltimore

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banking

BAOBAB

BAPI

barely

basement

Based

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basiernt

Batting

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BC

BDD

Be

Become

Becomes

Becoming

Beginning

Behavior

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Begin

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beating

beating

began

begins

begin

begins
SSGS01]. Behaviors9 [SQG+05, BCV03].

Behaviour [Hig04, BE02]. Behavioural
[NT01, WSO1c]. Behind [Lut03c]. Beispiel
[Lex02]. Bell [Fox01b, Mer04]. Benchmark
[Bar01c, DHPW01, GKM01, SBO01, ZS01b,
BSW+00, Eng00, GPW03, GPW05, Wan02].

Benchmarking
[BSPF01, BS+03, KS02b, BGH+06, ZS01a].

Benchmark [Ano03-39, Ano03g, BDF00,
BGH+06, KPH+09, LJM+00]. Beneath
[INM05]. Benefits [GD00, JFH00, LH08a].

Best [ACM01e, CMS03a, FCW01, Lut03b,
OBr05, PSS01, SM01a, Sch03a, Way05,
Eck02, FLMS06, Rec03]. Bet [Lyk02].

Betriebsmanagementsystems [Lex02].

Betriebssystem [Ano04v]. Better
[Gre06, PH02, TG04, WJ03]. Bettis
[Fox01b]. Between [Pot04, Wan05, ASS03,
AHKR01, BDJdS02, BF02, CF04a, CF04b,
Lin01, LZZ03, NK03, QM09a, SCH05].

Beyond [Tat05, Gag02]. biased [RD06].

Bible [WCS00, Goo01a, Goo01b].

Bibliography [Bec00]. Big
[Hor02a, Hor02b, Hor05]. BigDecimal
[CBD04, Sun02]. Bigness [JMSG02].

Binary [GEAS00, Jam01, PH00a]. Binding
[Ano01n, Ano02t, CLL03, McL02b, dGNV04].

binds [Ano05i]. BioconX
[Ano01m]. Bioinformatics
[SHK+03, CB04, KS04].

BioLayoutJava [GCE005]. biological
[HNZ03, THMT03]. Biomechanical
[Eng00]. Biometric [Ano01m, EM03].

BIOMODULE [HPH03]. Biopathway
[NDS+02]. Birkhäuser [Pap05]. Birrell
[MDJ05]. Bishop [Fox01b]. bison [Kag09].

bison/flex [Kag09]. Bit [Ano02p, Ano02j,
BWLR06, VED06, VED07, Wi03a, ZFK04].

bits [Eub05]. Bitter [Tat02], Bjarki
[Fox01b]. Black [Hol00c]. BlackBerry
[Ano02n]. Blaxxun [Ano00n]. 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, Ano02m, Ano02n, Ano03a,
Ano05a, BKT03, KKT04, VV05, WCCL05].

Bluetooth-Kommunikation [Ano05a].

Blunders [SLB+02]. Board [Bar01b]. Bob
[Bet02]. Body [RJFG03]. Bogovich
[Fox01b]. Bohrenkamp [Ano08]. Bologna
[FPA+06]. Boooh [Lam03]. Book
[Ano00b, Ano00c, Ano00d, Ano01a, Ano03b,
Ano04e, Ano08, Az306, Bal03c, Bar03a,
Bro02a, Cal00a, Cha03, Dud06, GSo0a,
Hec07, Hol00c, Lazo7, Mar05, Mas01, Mil08,
Mor03b, Omm01, Pap05, Pap00, Tha00,
dL05, Hol06, Tha06]. Books
[BAL03, Lut00, Lut01]. Bookshelf
[BAL03, DFL00, LRO02, Lut02, Lut03a,
Lut03c, Lut03b, Wil00b, Wil00c, Wil00d,
Wil01b, Wil03a, Wil03b, Wil03d, Wil03e,
FMHH+00, Har02]. Borland
[Ano00n, Ano01i, Ano03c, Ano05c]. Borneo
[Dar01a]. Bose [GKMZ04]. Boston
[AGG02]. Both [OB05, Ano04g].

Bottleneck [BGED04, BWW+03].
 bounded [Rob00a]. Bounds
[QHV02, Ano02]. BWLR06, LGFM05].
 Bourne [Ano00k]. Bradenbaugh [Ano00c].
 Braille [ABJ+04]. brain [ZAVT03].
 Branch [LBJ02, BBJ05]. branch-target
[LBJ05]. branches [LTOT07]. Brand
[Lut02]. Brand-Name [Lut02]. Brave
[Ano03d]. breadth [Ano05a]. breaks
BAL+01]. Breeze [Ano02t]. brew
[Ano03i, Ano03-47]. Brewing [ols01].
 Brian [Cha03]. Bridge [ASS03, Ano02p,
HR00, Men03, Ano04c, Ano04r, Ano11h].
 Bridges [Ano04f]. Bridging
[ACM04, Tre05]. Briefs
[Gar00, Lea00b, Pau01, Pau03]. Brightest
[Lut03b]. bring [Ano05a]. Bringing
[Moo02, UCJ+04]. brings [Ano05k]. Bristol
[Ano01g]. Broadcom [Ano00n, Ano03-37].
 broaden [Ano04-27]. broken [Mil09, SC08].
 Broker [HR00]. Brownian [GKW04].
browser [Ano03-37, Lab09, NM02, YCIS07].
browser-based [Ano03-37, Lab09].
browsers [Ano03c]. BrowserShield [RDW+07]. Browsersoft [Way03, Wil04b]. Brucke [Ano04c]. BSP [GLC01]. BT [VV05]. BT-Crowds [VV05]. BTB [LBJ02]. Bucks [Ano00k]. budding [ML07]. budgets [VB05]. Buege [Cha03]. Buffer [LBJ02, SK04, GSH06, LBJ05, Rob00a]. Buffering [BCS07]. bankrupt [Ano03k]. Bug [Ano02o]. Bugs [Lut03c]. Bugzilla [PL03, ZK05]. Build [Kro00a, LRO02, PH00b, VHL01, Ano03-31, Atk00, Cla04, SML06, Way03]. Building [Ano04f, Bar02a, Cal00a, CI01, CKC+02, CML+09, CK05, DBC+00, GW00, Lut03a, Mar02, McL02a, Met01, Pet03, Rem01, Rod01, SS00b, SM03, San02b, She01b, TOG+05, Ano03l, Ano03x, Apt02, BDFL04, BV01, DAK00, Fre07, Gro02c, HF06, HPB+00, Hig03, Hub02, JF06, LS00, MBE06, Mor08a, Mh00, NP03, Pas04, PNKN04, SFHM01, ZABL09, HD03c]. built [Ano04f]. bulk [BDT01, RD06]. Bundles [Jac01a]. Burke [Fox01c]. burned [LAHC06]. Business [Ano00k, Ano01g, Ano01j, Ano01n, Cl01, Lyk02, NSI03, Wan03a, Ano05i, Joh00b, KN0+01, Lex02, AK01]. buys [Ano05c]. Byte [Cas02, HS00, LT07, WS01c, WH01, CR03b]. Byte-code [LT07, BCR03b]. Bytecode [ADDZ05, ABH+01, BB01, BDT04, BFG03, BD02, CN03b, Coo02, FM03, GH01, GH03, GF05, Gam03, GS05b, GK08, KC00, KW03, Klee05b, KK05, KK04b, LN04, Ler01f, Ler01e, Ler02, Ler03, MH02, Nep01, Nip03, OKN02a, OKN02b, OKN02c, Qui03, Ros03, RW03b, SMBZ07, SD01h, SW01, SS00a, SS03, SLE05, TSDPN02, TSCI01, TCC01, ZXRH02, Ano03-32, A+01, ABF03, BDLM04, BDL+08, Ber00b, CFL05b, CFL05a, CY04, CSCM00, Cog03, Cog04, CMS07, EKEL01, GFP08, JCO07, JPB+08, KBV08, KR01a, Qia00, SV05, SS02, SD03b, VDMW06, WR08, Wi02]. Bytecode-to-.NET [LN04]. bytecode-to-C [JPB+08]. bytecodes [TCC02].

C [Ano00j, Ano04e, GF01, Pap05, Pla00, AC01, Ano01g, Ano01j, Ano01l, Ano01n, Ano03-45, Ano04-30, Ano05k, Bat04, BA08, Br05b, Br04c, BFP01, BS0+03, FCH02, G+01, GK03, Gho04, HS01, Hin02, JPB+08, Kic04, KW01b, Kne04, Kum05, LS04a, Lin01, Men03, MAJ03, Mul00, NNS03, Nl05, Ow09, PZ00, PW00, PM01b, Pon03, Pre03, Re00b, Re00c, SH03, SML06, SCBH09, Sib00, SH04, Ste00, SM04b, St07, TM07, Ten00, TP02, Tre05, VK01, VP05, WSP02, Wi06, Wi05].
C# [SK08, Ano03x, Ano04f, Ano04g, Ano05b, Ano05k, Bar01a, BHW05, BHP+01, BFGS05, Bro09, Br05b, Cro01, DLE06, Ead01, G+01, GS05a, GK03, Hum03a, Ki04, Lip01, Lut03a, Reg02a, Win04].
C/C [Pla00, Ano01i, Lin01]. C/C [Sib00, Tre05].
CA [ACM00b, Ano00b, Ano00c, USE00a].
Cable [Ano00m]. 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, RW01, Ste04, ALZ01, BP03a, GK07, IPW01]. Caldera [Ano00i].
Calif [ACM01b]. California [Ano01f, USE00c, USE01c, USE02]. Call [DEK+03, Dmi04, RKG04, Ano04i, Ano05n, Har01b, LLY+00, MCD09, SHR+00, ZR07].
Calling [Pon03, BM07, ZSC06]. calls [BB04, FF08, Och09b, ZFA00].
Cambridge [Ano03b, Ano03w, Cha05a].
CAMERA [NR05]. Cameras [VUPB02].
Can [Ano04r, Ben00c, BD01c, Cal00b, Gso00,
CIM [AZ02], Ciphers [MWM01], Circuit [MLG02a], circuits [JMS02], Cisco [Lut02], citizens [Ano03j], Civil [SG03], Cjj [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, SLPO02, TH02, vdBJ01, AK09, Bee04a, Dur02, ET05, Fek02, Gad03, HjvdB01, JK00, PZ00, PvdBJ01, PT09b, QGC00, ST00, WBF +06], Classroom [BDN05], ClassBox/J [BDN05], Classes [All00c, ACMN05, Ano02n, Bac01, DeP03a, DTD04, Gut00, HD03a, HRD07, HRD08a, MGP +00, vd04, Bac03, CLCM00, DHS02, Fau02, Fek08, HRD08b, LY03, MT07, Mey03, NW02b, QM09b, Top02a], classfile [Ano02a], ClassFiles [FC01, FS03b], Classic [Bud01, CLZ06], Classical [HS01, Pap05], Classics [Wi00c], Classloaders [FC01], ClassLoading [PC04], Classroom [HSSC05, Bow07, CL08, JMS02, KM04c, RC04, UCJ +04], CLDC [RTVH01], ClearSight [Ano03-36], CLI [Vog03], CLI-based [Vog03], click [Swa01b], Client [Ano00k, HKM +09, ML09, Ano04u, BHIJR05, HKS +07, KBH +00, KL07, KWN +08, LHFL07, New01, Sha02], Client-based [ML09], client-server [LHFL07], client-side [Ano04u, KL07], clients/server [KBH +00, Sha02], Clinical [TA04, WVS +05, MF03], Clock [BCH08], Clock-directed [BCH08], Clojure [Hal09], clones [HK08], Closed [Ano04i, Les03], Cluster [Ano00i, AFT +00, BP01b, Gou01, HS00b, HRAB05, JMO0, KMSB08, TTD03, WC00a, ZY06], clustered [LR05], clustering [GGL +08], Clusters [AFT01b, BF02, Dek00, FDTL02, 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], Coalgebra [JP03], co-allocation [CS06], Coarse [DFA03], Coarse-Grained [DFA03], COBOL [Ano04-37, Ano01k, Ano04o, Hor00a, Hor00b], coca [KNRW03], cocaine [KNRW03], Cocoon [For04b], Codagen [Ano03-40], Code [Ano00n, Ano01k, Ano02o, Ano02q, Ano05k, Bar03b, Bet05, BR06a, BHP +01, BKLS00, BKLS01, Cas02, CDFR04, DDF +03, Dm04, FMR05, HS02, KSK04a, KNY03, KA02, KK04b, Lai08, LB02, Lin03b, Mos00, SLPO02, Sca02, TYS04, TRVH03, VMMF00, WS01c, WA04, Wol03b, AY05, AY07, Ano04i, Bad00, BK08, BP01c, BDL04, BCH08, BCR03b, Dep03b, DC03a, Ev04, Eub05, Gib09, GM05a, HTSW07, HK08, ACM03a, LTT07, LHGM09, LB05, MLV05, New01, NAR08, PFJ05, PV08, RM07b, SML06, ZK04a], code-copying [PV08], CodeGuide [Ano02p], Codemesh [Ano01h, Ano01j], Coders [SAFG03], Codes [LRSW00, RC01, WHW01, LRW01, RC03], CodeWarrior [Ano00m, Ano02p, Kro00b], CodeWeavers [Ano03-42], CodeWizard [Ano00j], Coding [AA02b, Hec07, Hol06, Hsu01, Laz07, Lou05, dL05, Ano05o, Ano05q, Lan04, Mur05], coffee [BAL +01], CoG [vLH05], cognitive [BS01], cohesion [ML09], ColdFire [Ano04b], ColdFusion [Ano02t], Collaboration [Ano01k, BC07, BF02, SEGS03], Collaborative [Che03a, CKKH03, Fox00d, SL04, JHLS03], Collection [Ano03-42, Ano04l, PUF +04, PP02c, SGF +02, SHB +03, ZT02, Bac07, BCM04, BALP01, BALP06, CSK +02, CLN07, Fek02, HBM +02, JMP09, LH07, PHV07, WK09, XSa08b].
Collections [All00c, NW06, NW07, PKF03, Wic03, Ano03h, Col01, FTD03, SYV09, WB01, Zuk01]. Collective [LCFl05, NKB01, NMB03]. Collector [BCR03a, DKL01, MJ06, SLC03b, ZS01b, BAL+01, BBYG+05, DKP00, GSA05, LF01b, LP06, WK08a, WK08c, WK08b]. collectors [MSL07, SMIT09]. Collector [Bar00a, CKM09, Bar01b, MJ06, SLC03b, ZS01b, BAL+01, BBYG+05, DKP00, GSAC05, LP01b, LP06, WK08a, WK08c, WK08b].}

Collective [LCFkL05, NKBM01, NMKB03]. Collector [BCR03a, DKL+01, MJ06, SLC03b, ZS01b, BAL+01, BBYG+05, DKP00, GSA05, LF01b, LP06, WK08a, WK08c, WK08b].

Collective [LCFkL05, NKBM01, NMKB03]. Collector [BCR03a, DKL+01, MJ06, SLC03b, ZS01b, BAL+01, BBYG+05, DKP00, GSA05, LF01b, LP06, WK08a, WK08c, WK08b].

Collective [LCFkL05, NKBM01, NMKB03]. Collector [BCR03a, DKL+01, MJ06, SLC03b, ZS01b, BAL+01, BBYG+05, DKP00, GSA05, LF01b, LP06, WK08a, WK08c, WK08b].

Collective [LCFkL05, NKBM01, NMKB03]. Collector [BCR03a, DKL+01, MJ06, SLC03b, ZS01b, BAL+01, BBYG+05, DKP00, GSA05, LF01b, LP06, WK08a, WK08c, WK08b].

Collective [LCFkL05, NKBM01, NMKB03]. Collector [BCR03a, DKL+01, MJ06, SLC03b, ZS01b, BAL+01, BBYG+05, DKP00, GSA05, LF01b, LP06, WK08a, WK08c, WK08b].

Collective [LCFkL05, NKBM01, NMKB03]. Collector [BCR03a, DKL+01, MJ06, SLC03b, ZS01b, BAL+01, BBYG+05, DKP00, GSA05, LF01b, LP06, WK08a, WK08c, WK08b].

Collective [LCFkL05, NKBM01, NMKB03]. Collector [BCR03a, DKL+01, MJ06, SLC03b, ZS01b, BAL+01, BBYG+05, DKP00, GSA05, LF01b, LP06, WK08a, WK08c, WK08b].

Collective [LCFkL05, NKBM01, NMKB03]. Collector [BCR03a, DKL+01, MJ06, SLC03b, ZS01b, BAL+01, BBYG+05, DKP00, GSA05, LF01b, LP06, WK08a, WK08c, WK08b].

Collective [LCFkL05, NKBM01, NMKB03]. Collector [BCR03a, DKL+01, MJ06, SLC03b, ZS01b, BAL+01, BBYG+05, DKP00, GSA05, LF01b, LP06, WK08a, WK08c, WK08b].

Collective [LCFkL05, NKBM01, NMKB03]. Collector [BCR03a, DKL+01, MJ06, SLC03b, ZS01b, BAL+01, BBYG+05, DKP00, GSA05, LF01b, LP06, WK08a, WK08c, WK08b].
Component-Based [AR03a, KM02, KS02b, MS01, Ren00, TFL 04, VDPC03].
Components [Ano01m, BH03, CV01, Gso00, HRE 05, Hyu05, LRSW00, NK03, SSS02, Tu02, WCD+01, ZK05, Ano02w, Ano03-31, Ano03-36, Git00, JF06, Joh00b, LRW01, LHS03, LSW07, MFH01, PHM+01, TJ00, Tre03, VMWD05, WFD04].
Composing [BLW09]. Composite [YE04]. Composition [PKF02, WCD+01, NQM06, SRW+00, TM08, dM04].
Compositional [ADDZ05, BR06b]. Compositional comprehensibility [HCMM00, SH04b].
Compression [Bar00a, CKV+02, Pan03, SMBZ07, CKV+03, CSMC00, COO05]. Compressor [KP06]. Compromise [Lai08, RFZ08].
Computing [ACM00c, ACM01c, ACM04, ACM06, ANN01, Art00, Az06, BC00, Bar01b, BP01b, BBHL01, BGadH06, CM01, CCFG00, Cha00a, CLL03, CT00, CSK00, Fox03a, GK03, GP01, GSC+00, GMM00, HS00b, HRAB05, HS03, HBD04, Kris00a, LBQ00, Lut01, M0L00, M0k3, N0R01, N0C04, Pap05, PBG+01, SMBZ07, Ste01, Vog03, WFGK03, Wi03b, WGW04, W005, Yan05, AG05, AGG02, Bar09, Cha00b, ESP01, FJ05a, FLW03, FPA+06, GvLPF01, HS01, KHB01, KMSB08, LP05, Lan01, LAL02, MI01, MMGG00b, MMG+00a, MMG+02, NC05, PSZ+07, PB06, RR02, SMS00, SHHS04, TDB00, VP05, dGNN04, GS00a, Pap00].
Compuware [Ano03-41, Ano03-40, Ano02n, Ano03-37, Ano04j, Ano05c, See04]. Concept [AMdbR02, CY01b, MSK09, ST00].
Concept [FTD03]. Conceptions [ET05]. Concepts [Bar03b, Bur03, JBM03, PSS01, vLH05, Gag02, G014b, Gor04b, Hor03, NR05, Sch04a, Ses08, She01a, SCS01, SK08, SM03b, TB00b, VZGE07, ZJ03]. concepts-first [G014b]. Concerns [MVM07, SP+02, RM07].
Concierge [RA07]. Conclusive [SGV04]. concrete [DC09].
Concurrency [DSBH03, GP+06, GSW00, IJ03, KFL04, MSV05, RS00a, RSH01, Web02, Zha05, BA04, BA08, B014g, FR02, HL06, LSW07, Rob03, WJH06, Yan02].
Concurrent [CX01a, CXY01, HD01, Lea00a, Lut03c, Meh02, MKM04, OK04, Par04a, RH04, SJG03, Web04, BBYG+05, Bar01d, BP01c, BFN+09, Cor00, GHS05, JPS+08, KP06, LHS03, LSW07, RH07, SBAD01, San04a, Sen08, WK08a, WK08b, WK08c, WCC04, Yah01, An01j].
Condensation [GKMZ04].
Condition [Jac04a, Yan02]. Conditional [NA07]. Conference [ACM00a, ACM00b, ACM01b, ACM01d, ACM04, ACM05, Ano01b, Ano02b, Ano02i, AJ01b, Cha00a, CNB00, IEE02a, Jac04b, NISS00, SM07].
Coping [ABV00, San04a].

Copolymerization [BD03a]. Copying [HM01b, Oga09, PV08]. Coq [ACL03].

CORBA [ASS03, BVD01, DLL03, Des01, Die01, DHR +01, EF02, Hou00, JHSL03, KSK04b, MSR03, NMH +02, P +98, Rao01a, Rao01b, RJF03, TEM +01, Won05, ZYC03, Zhu03, CSFS00, SAWW01]. CORBA/Java [DLL03]. CORBA/Java-based [DLL03].

Core [ACM01e, Atk00, Bag02, Edw00, Edw01, GH07, Gle02, Hal00, Hal01a, HC00, HC01a, HC02, HC03, JR05, Lut03c, MP01a, Muc02, Top00, Top02a, TVMB03, WBS01, ALZ01, BP03a, CMP +07, HN00, IPW01, SC09, SS07, WBF +06, ZSZ +09, GH04].

Corel [Ano03-42]. Cores [AAA +04]. Cores-Based [AAA +04].

Coref [SM07]. Corner [Bro03b, Cha00a, BG05]. cornering [PWH00]. Corpora [CHHC04]. Corporate [Bro00, HAL02c, Bar03a]. Corporation [Ano00h, Ano00i, Ano00j, Ano00k, Ano00l, Ano01g, Ano04-29]. Corpus [Wei01, Mas00].

correct [AAD +07, BBA08, CY01b]. Correcting [HMRM03]. Correction [BHP +01, TEM +01]. Correctly [Coh02].

Correctness [BRL03, DJ00, DJ02, Fre05, KC01, GHBG +03a, GHBG +03b]. Correspondence [BDJ02, Mur05, Rei00c, dl05, Hec07, Hol06, Laz07]. Cosimulation [Ano03-39]. Cost [SSM04, NIS03].

Cost-Effective [SSM04]. Costs [RWC +03]. could [Ano02i, Ano04u]. Counter [PDV01]. Counter-examples [PDV01].

counterevasion [MV09]. Counterpoint [Hor00a, Hor00b]. Counters [Ano03-41].

counting [JMP09, LP01b, LP06]. Coupled [VDPC01, PK00, VDPC03]. coupling [CD08].

Course [BLPV04, CWH01, DDO2a, DK02, Edw00, Hal01a, Hei03a, HTY +03, LS04b, Pew00, And02, Bar01d, BZ07, BVPE06, CKMP09, CR02b, GEVZ09b, Gou06, LO00b, LO03a, LP05, LHS04b, Mau02, Moo02, MB05, PHBM05, RVZ04, SC01a, SL07, TBM09, Wan02, ZJ03, ZCR +06]. Courses [ES05a, JT04, SS07, DV07, ES05b, ET02, GEVZ09a, Hei07a, HKF00, MS05, VIPCUF08, vTNC08]. Courseware [JWC03, DUK02, Hei07a, JFH00].

court [Ano03-27]. Coverage [KA02, VMWD05, Gatt03, SM01d]. Covert [Kal04].

COW [BMR02]. CPU [Ano02c, BH04a, BH04b, BH08].

CPU-Management [BH04a]. CPU/DSP [Ano02c]. craft [Way05].

Create [LAB +00, Esq04]. created [Ano00g]. Creating [Bro02a, BKLS00, BKLS01, Fer07, Lew00, Mey03, SGF +06, Wa03a, HP02, Och09b].

Creation [Ano01l, Ano03p, ABL07, Bos04, FTD03].

Creator [Ano04-35, Sur04b]. Crease [Pel03]. CRF [MS00a]. crickets [XM06].

criteria [VDM06]. Critical [Gar00, Bro07, San04a].

Criticality [CW04a]. critics [Ano05h]. CRL [vdPE02].

Cross [Ano01g, Ano02o, Ano02q, BSM09, JR02, Gri02b, IIT +03, I04b, Och09c, WK08d].

Cross-Architectural [JR02].

Cross-Platform [Ano01g, Ano02o, Ano02q, Gri02b, IIT +03].

Cross-profiling [BSM09].

cross-reference [I04b]. cross-runtime [WK08d].

Crosscut [Kie04]. Crosscutting [VDM07].

CrossOver [Ano03-42]. Crosses [VV05, VV05].

Crowds-Style [VV05].

Crowne [Bar00a]. Cruncher [Mak03].

crunching [Wil05]. Cryptographic [WBL01].

Cryptography [LDM04, Gal02, SJ05, Wei04, Bis03, Hoo05, Nis03].

Crystal [Ano00j]. CS [DHHR05, AF03, Bru04b, Bru05a, HKF00, HM02, Sds05, BR01c].

CS-1 [AF03].

CS0 [EBG +05, Res01]. CS1 [BCM05, Bec01a, CC02, CR02b, CL06, CH06, Djo09, Fit09, GEVZ09a, GEVZ09b].
Gao00, GL08, Gri00, Hum03b, LBD+03, LH02, LS08c, LRD09, MRB06, MB05, Mur07, NSS+05, Reg00, Reg02a, Reg06, Rou02a, Sch00a, VZG07, WVMN05, WN05), CS2 [CTLW03, CH06, Hum03b, KB04b, LM06, LH02, NM02, Reg02a, Reg06, WKB02].

CSFS [HYX05], CSO [OJJ00], CSP [MORW04, WAF02]. CSP-OZ [MORW04]. CSS [Goo02a, II04b]. Cup [Nis02a]. Curiosity [Way03]. Curl [Ano01h]. Current [SS00a]. curricula [Cha00b, Cha00a]. Curriculum [CBD01, BS01, CKMP09, GCF+01, HM02, MB05]. curve [Mer04]. Custom [Han01, Lut03b, Roe00, Ano02e, Apl02, Wei02b].


datalocality [FTD03]. Darkstar [Bur07]. dash [Ano04z]. dashboards [BDRV01]. Data [ARR03b, Ar902b, Ano00k, Ano01a, Ano02c, Ar002t, Arm04, Bar01c, BH03, BW01a, CF03, CP01, CP04, CNB00, CD01c, CE01, Col01, Dru01b, EVS07, Fel04, Fox00d, Fox01b, Fox01d, GT97, GT01, GT04, GT06, GT10, GS04, Hec07, Hir07, HJF06, Hol06, JR03, KC01, Laze07, Lih01, LZZ03, Liu04, Lut00, Lut03a, MD00, Mai03, Pre00b, Sah00, SK00, Sni01b, SLC04, TGV+01, TVMB03, Uni02, Vii08, W+04, Wan04, Wan05, Wei02a, WL04, WP00a, Wil05, WF00, WF02, dL05, Ano02g, Ano03-30, Ano03-43, Ano04c, Aye01, BST00, Baa03, BCP08, Bud01, Bus02b, CFKL00, CHMB04, CZ02, CS06, CLN07, CHJB07, DJ01, EKVM07, Fal00a, Fal00b, Fel02, Fry08, GEVZ09a, HCB04a, Hub01, KMS08, KF00, LIO00a, MR06, McL02b, MK09, Mur05, NM02, PHBM05, PRB07, Sal04].

data [SBAD01, San04b, SMD06, SFM01, SB07, Tre03, VTD06, WSVX03, WB01, ZK08, dCG+02, vRS05, Mas01]. Data-Access [SCL04]. Data-Binding [Ano01n, Ano02t].
data-flow [BCH08]. Data-gathering [Fel04]. data-intensive [SFM01].
data-member [KF00]. Database [Ano00n, Ano01h, Ano02q, Ano03-41, Bir01, ISO08, KW02, LL08a, PH03, Rec00, Rog03, Sea02, S02, YW03, Yua02, AR08, AYWM06, DLL03, FMA02, Li04, LC04, Mer00, Moe02, Gal02, Pan04, Rec03, Ric01, Sci07, WGS07, WAB+04].
databases [CZ01, Cha02, DSCU01]. dataflow [SFM01].
datalog [dMSA08]. 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].

debussy [Nil05].

debus [Ar002f]. Debug [LM09, OS02].
debuggability [OK+06]. Debugger [Ano00f, Ano01i, Ano02n, IKKW01, RB01, ZYC03, RM08a]. Debugging [KY03a, KY03b, KJY04, Mee02, MLM+08, RCdBL02, SMC+07, HRD08b, LHM09, MKK08, PTF07, Ste05].

Debuts [Ano02t, Ano04b].
decaf [Bar01c].
decentralized [ML00, RPB+09]. Decimal [BvdB02, Cow01, SCK09].

decision [SCK09].
Developed
[VWS+05, Ano03n, Ano03o, RM08].
Developer [Ano03-39, AM02, Bar01b, BRL03, NR00, SH06, Ada05, Ano04-27, Bro01, GT05, Gig00, MOL05, MCG03a, MF04, RG05, Swe06, TGL05, Cal00a].
Developer-Oriented [BRL03].
Developers [CDH07, Col02, Dar01c, Dar03, MKF06, Ano03-31, BS00a, Coh04, HG07a, HG07b, KM07, Nis03, Ses08, Wil04b].
Developing [AU02, BH04c, BBV03, Cha03, CCB09, GW01, HRD08b, LC05, Lu03c, Lu03b, Man01, Pet05, Rec02, Ricol06a, RYD+03, SV02, SG03, Tor01, Tuli02, Wei02b, WR00, YAA07, Yue03, HG08, HL02b, Knu01b, Gal02, Pay04, Roc01].
Development [Ano00k, Ano00n, Ano01g, Ano01h, Ano01i, Ano01k, Ano01l, Ano01m, Ano01n, Ano02h, Ano02m, Ano02n, Ano02q, Ano02r, Ano02s, Ano03p, Ano03-39, Ano03-40, Ano05c, AGS01, Ber00a, Ber05b, Bir01, BDJ+01b, Bro00, Cas02, CN03a, DF03, DeP03a, DYM05, Fab02, FK00, Gat03, GS08, Gun01, HHK+01, HK02a, HF00, HTY+03, HD03b, Kin02, Kog04, KW02, Kro00a, Kro00b, LL01a, Lio00c, Lin03a, MD00, Mah04b, MS01, Mor03b, Mos05a, NIS03, Pip03, SLB+02, SAWW01, SSS05, SHK+03, TCF+03, Wan03a, Zen02, Ano03-31, Ano03-37, Ano04j, Ano04q, Ano04r, Ano04u, Ano04x, Ano04-29, ACC+01, BGH+06, BFMT00, BS01, BCR03b, CSFS00, DS00a, For04b, Gar09, Hal02b, He07, Jiao00, JHA+05, Lakt02, LT02, LM06, LG00b, Mau02, Men04, MF03, NSS+05, OB05, Rob00b, Tay02, WW07]. development [Wil06, Wis06, You02, vTNC08, HL04, Mar05]. Developments [Ano04-27, JP04].
Développement [Ano01l].
Device [Ano02p, Ano03-38, MD00, RTVH01, SQG+05]. Devices [Ano01i, AAA+04, Bar03a, Bat03, BL02a, CKK+04, Gib01, Hac01, KK05, Kro00a, SSB03, SLC03b, TP01, Tui04, dFR04, CC01, CT03, GSCa05, HAL02c, Kon03, Leo02, Pay04, RA07, RTVH01, Sha00a, Tre02b, TRM09, Whi03a, YMP+05, Yue04], devirtualization [IKY+00a]. DHTML [BHP+01, Fre01, Gil00b, Go03a, Go007, Lan05a, NLFA02].
Diagnosing [Eth01, MS03]. Diagram [CQX+09, MLG02a]. Diagram-Based [CQX+09]. Diagrams [AH04b, BLL06, DH04b, ICMK03, OS02, HCM00].
Dialect [Bac01, BST00, Bac03]. dialogue [OHL+05].
DICOM [PFS05, Kon04]. DicoSE [PFS05].
Didactic [FSBP03]. Diego [USE00c, USE00a]. dielectric [KM08].
Dienste [Sig04]. differences [Ano05c].
Different [BLPV04, LZZ03, Ano02k, CC02, DM07]. differential [LS04a].
Difficulties [WVMN05]. difficulty [BS04].
Diffraction [Uni02, Ano02q]. Digital [AAA+04, Bar00a, Eff00, EGST08, GMW+02, Kro00a, Lin00, Lut01, Lut03c, MD00, Pau03, SBH+04, VUPB02, WVE+00, Ano03g, Hal01a, LYL+04, Mls04, Rad06, CM02, Lu03c, SA02]. Digitizer [MD00].
Dimensional [Bur03, BW01a].
Dimensionality [Vil08]. dinosaur [Lab09].
diode [PC03, EBG+05]. Direct [LSW08].
Directed [AHR02, Ano02q]. BCP08, BK009, ACM03a, Sen08, OKN06].
Directing [KHFS09]. Directives [BK00]. DirectJ [BBGP01]. directly [Ano03a]. directories [HW00].
directory [LS00].
directory-enabled [LS00]. disassembler [MSU08]. DisasT (OG5). Disasters [Lut03a]. discardable [Sto01a].
discontinuous [TCC02].
Discovering [HD03a, HRD07, HRD08a]. Discovery [DC03b, EH04, Eng00].
Discrete [Ano01m, CWZ04, JLV02, KWO2, MCL02, Gar01, PCC00]. Discrete-Event [An01m, Gar01].
Discussion
[G+01, Bru04b, Bru05a]. **disequilibrium** [DZHS03]. **disk** [Rob04a]. **DisMedJava** [BG02]. **Dispatch** [ACGL01, DLS+01, ZD02, BH02b, CLCM00, MFRW09, MPTN08]. **Dispatching** [Fei04, Och09c]. **Display** [Ano02n, SQG+05, AWE04, Ano03-51, CWS04]. **display-independent** [Ano03-51]. **Displaying** [ZAVT03]. **Dissection** [PM01b, PM00]. **Distance** [HL03b, SS07, SV02, ET02, LW03, MAWW+01, PC08]. **distance-learning** [ET02]. **Distinctness** [PCC01]. **Distinguished** [ABH+01]. **distribuees** [FTD03]. **Distributed** [AJMJS02, ABH+01, BMR02, BBM04, BCS02, BD03b, Bet04, BCH02, Bir01, BF02, Dd01b, BM04, BLL06, BF+02a, BF+02b, BFS+03, BG02, CCFG00, Cer02, CLL03, CKKH03, CRR00, Des01, D00c, Die01, ET01, ESS02, F006, FJ01, FDTL02, FC01, FGLS04, FP03, FBS04, FMMd03, GS00a, G04R, GRR05, Gun01, HR00, HRE+02, HRE+05, HE03, HWB04, Hu05, IEE03b, Ish01, JLV02, JSSM04, Jia04, J05p, JRN00, KAN+03, KGM004, KMSL03, MB03, MSF03, MSS00, MKM+06, PKF02, Par04a, PP02b, PP02a, PC08, RWL07, RM04, Sch02, SV02, SSS02, L01, SBA01, SM02b, TSC01, TMG03, TS04, Tar01, WFGK03, WTV03, WTV05, WK02, Y04, Z03, ZWL03, And01, A+01, AFT01a, BD02, Bog01, BVD01, BWF+03, ET07, ESS04, FJ05a, FT06, Gro02c, GAR03, GW01, HW00, IH01]. **distributed** [ICB00, Jen01, Lan01, LLD08a, Mer04, MD05, NB00, NB01, OG05, Pap00, PV03b, RR02, RJG06, Sto02, dGNV04, vHM08, FTD03, GL00c]. **Distributing** [Bar01b, McG04, PWC00, SSL02]. **Distribution** [Ano00k, Ano00n, Ano02a, 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, R02, Re00a, Wei01, Win01, Yua02, Ano04g, Mas00, OPS+02]. **Document** [Ano00n, Ano01h, Gal01, ISO05, Sha04, St01b, TMF05, YLM+05]. **document-level** [St01b]. **Documentation** [HRD07, HRD08a, Luk04, GMM09, H003]. **Documents** [BK01b]. **Does** [Hag02, RVZ04, Hug02, San04a, San04b]. **Doesn't** [MKS+03]. **DOLFIN.COM** [Ano00k]. **DOM** [GSW08, Goo02a, Har03, Lan05a]. **Domain** [BBDT02, HZS08]. **Domain-specific** [HZS08]. **Domains** [HZE+04, PCC01]. **Dominant** [Gee05, Oga09]. **dominant-thread-based** [Oga09]. **Domino** [LZ03, Tam00]. **dotplots** [BRU04a]. **dotter** [BRU04a]. **down** [Ano03j]. **downtime** [Ano04d]. **Draft** [Cov01]. **drag** [Ber06]. **Drawing** [BH02a]. **dream** [Rob04c]. **Drive** [Lin03b, BGH+07]. **Driven** [DK03, DFL01, Pip03, CC02, DHS02, Hub02, RDW+07, SPG07, SGSB05]. **Driver** [Ano00k, Ano02n, Rao02]. **drives** [Ano04-39]. **drizzle** [EBG+05]. **DrJava** [ACS02]. **drop** [Ber06]. **Droplet** [Ano1g]. **DSA** [SA02]. **DSM** [ABH+00, KBVP07, SNOM01, VHBB01, VHBB03]. **DSP** [SAS03, Ano03-39, Ano03-41, GS02, SAS03]. **Dual** [EGLZ02, Ano03k, OBr05]. **dual-platform** [OBr05]. **Duane** [Zen02]. **Duke** [Ano05d]. **Dumb** [BHP+01]. **d’un** [BCR03b]. **During** [DeP03a, RCBL02, BAJ01, Gad03, J10a, LC02, Uni03]. **dwarf** [Ano00i]. **dying** [Pau08]. **Dylan** [GI00]. **Dynamic** [ATBC+03, Ano00i, ASB+04, Bar03c, Bec01c, Ber00b, BCH02, CHJB07, DHPW01, Dmi04, Dro01a, DDHV03, EGLZ02, FT06, GSH06, Goo02a, GJ09, Har00d, IKKM03, Joh00a, JCKS04, KNG02, LK01, MPG+00, MM04, Mos05b, OL01, OWR04, RFG03, RKG04, SMS08, She01b, SK08, SSS05].
dynamic-reconfigurable [LC05].

Dynamically [BL02a, CO03b, CO03a, NM00, NW02b, NE04, WGSD07].

Dynamicity [GDC +04].

Dynamics [KW02, RCB01, Vor01, RCB03].

dynamische [Ste08a].

e-AMPS [Lin03a]. e-business [KNN +01, Ano01g, Ano01k, Wan03a].

E-Commerce [Che02a, CO03b, CO03a, NM00, NW02b, NE04, WGSD07].

e-Grind [Lut00].

E-Mail [Pau01]. e-payment [Has02].

E-Commerce [Che02a, CO03b, CO03a, NM00, NW02b, NE04, WGSD07].

E-Mail [Pau01]. e-payment [Has02].

e-services [SGW01]. E-smart [J001b].

E-Speak [AM02]. E2 [Ano03-49]. E410 [Ano00h].

Eager [KS02a, NC05]. eaLib [RS01].

Early [EM04, NW03, BWC +05, CVW03, CMS06, MS05, PFJ05].

Earth [IEE03a, Wat02].

earthquakes [J002a, Uni03]. easier [Ano05q, Lan04].

Easing [LP01a]. Easy [Apr05, CN03b].

Esq04, GF01, Sun01, Vor01, Ano05b, Tre03].

Easy-to-Use [CN03b, Ano05b].

EBay [Ano04-27].

Echtzeit [Ano03s, Ano04i].

Echtzeit-Anwendungen [Ano03s].

Echtzeittaugliches [Ano05j].

eclipse [Fre07, Ano05o, AL04c, Bur05, Geo05, Hol04d, Hol04c, JRI05, MKF06, Pil04, WA04, ZK05].

eclipse-based [Fre07].

eclipses [Ano03-45].

Eclpss [Wen05].

Economic [CC01].

Economical [CC01].

Economics [Rob01c].

Economy [Lut01].

Ecosystem [San02b, Wen05].

Ecrix [An000h].

ed [Feu02, Mas01, Nis03].

Edge [LR04, Mar01a].

Weight [LR04].

Way05]. Editing [An000n, PH00a, SCW08]. Edition [An000d, Ano00h, CI01, HK01, Yan03, For06, Gig00, KFC01, Knu01b, Lad01, Mar01a, Mil08, RTV01, Sha00b, Wat00, Zen02, Ano02l, Ano04-33, Mer04].

Editor [Kro00b, TCN +00, Ano04q, Ber06, CCB04, DG02, KK0, THMT03, Pil04].

Editorial [Fox00a, Fox00b, Fox00c].

EDK [Ano02s].

EDO [OKN06].

Education [CQ05, EH04, EXA +05, SD08, SV02, Chr00, DW07, KPN02, LYL +04, Mah04a, MAWW +01, PHM +01, PC08, Rob04c, SSC00, Sd05, V006, YL03, DC09].

education-oriented [VS06].

Educational [BD04, MJ00, CHB03, NB00, NB01, Rob00b].

EE [Hef07, FLMS06].

EEMBC [An03g].

eEMU [An00j].

Effect [SR05, SSV05, BP03a, BAd09, GEV09a].

Effective [AAD +01, Blo01, Blo08, CSK00, FYD +08, GH03, Goo02b, KKN00, KKN06, KPN02, Lew00, MFS02, NAW06, New05, Ruf00, Sat02, SSM04, SM01d, CM05a, Cal00a, SNO +07, TPF +09].

effectively [Coh04].

Effectiveness [ITK +03, SKS01b, Gri03, LLdA08].

Effects [BP03a, MD00, vON02a, vON02b, HG08, VB05].

Effexis [Way05].

efficacy [Emu04].

Efficiency [Ten00].

Efficient [ACGL01, ACFG01, ASB +04, BFG02, BAd08, BD05, CCD09, CN03b, CC03, ET01, GH01, GEK01, HIB04, JPB +08, KU03b, KC03, LY04, MMV +01, MMK04, NK03, RHDB08, SF01, SKS01a, TP01, TS04, WP04, YLL +07, vNKB01, vNMB05, AVY08, BHK +04, CR07, DAK00, EKVM07, EGK02, FWL03, FF09, Gam00, GSa05, KTV +04, LOW09, LH07, NAR08, OGA +01, PT09a, PHN00, SMS08, WC00b, YZ06, ZS06, vNMW +05, vMV05].

Efficiently [JMSG02].

Effort [BAJ01, KK04a].

EIC [Sak01].

Eighteenth [Uni01].

Eignen [Wol03b].

Eikonal [SGV04].

Einführung [Lex02].

Einsatz [HM04].

Einstein [Way05].

EcoServer [LR04].

EcoServer [LR04].
Einstieg [Ste08b]. EJB [EF02, GKM01, LL01d, Mar91a, NP03, Rao02, SB03a, TEM+01, Tul02]. EJVM [CC01]. Ektron [Ano03-37]. elaboration [KR01a]. Electromagnetic [HKHK03]. electromagnetics [CHB03]. Electronic [Bar01c, CH02, HL03b, ISO05, Lin03a, Wei04, Sha04]. Electronics [DK02]. Elegance [Ten00]. Element [KW02, MCLC02, MAJC03, NNS03]. Elements [GS00a, VAB+00, Bai00]. Elevated [BD03a]. Eliminating [RD06, Ano02j]. Elimination [KKN00, LGFM05, QHV02, ASC03, KKN06, VED07]. Elsevier [Dud06]. elusive [Coh04]. Embarcadero [Ano02q]. embarqué [BCR03b]. Embedded [Ano001, Ano006, Ano01g, Ano01j, Ano01l, Ano01m, Ano01na, Ano020, Ano02q, Ano02s, Ano03-34, Ano03-39, AAA+04, BL02a, Cas02, CKV+02, CSFS00, CCF+02, DEK+03, DJP02, DYP05, DS00c, DFT03, Fri02, JK05, KPKL03, KFLN04, KF04, KMOS03, KC03, Lh01, Lh02, Lut02, New04, Nis02a, Nis02b, Pot04, SMK02, Sal06, SMBZ07, SBC03, SK04, SLC03b, SSA03, TGB+04, TFL+04, Uma02, Wri03, XX05, Al03-36, Ano03-45, BNV08, BLY06, Ca00, CC01, CG02, CSK+02, CT03, CSHCM00, DGMY06, GSA05, HKS+07, HKM+09, Ivo03a, Jia04, JBP+08, LMK08, Nis03, Pcl03, RT03, RJ00, RK02, SKP+02, WLW+03, XM06, Yua04, Zar02, ZAB09, Ano011, Ano02p, Ano03-34, Lut02]. embedded-C [Ano03-45]. Embedded-Systemen [Ano03-34]. Embedding [Bur01b, Cal04, CW04b, LM04]. Embedix [Ano090, Ano000]. Embryonic [Ras03]. emerging [LSK+02, ZSY+09]. eMiner [LL01a]. EMJ [Ano00i]. embodiment [Bea05]. Emphasize [JT04]. emphasizing [Gar09, MS05]. Empirical [DMP09, Pre00a, SYN02, BBS04, CMS07, CLN07, Gri03, MT07]. Empirix [Ano03-40]. Employing [DK02]. Employment [HMD04]. Empress [DHMT00]. Emulation [Ano03-38]. emulator [VVV04]. emWare [Ano02p]. Enable [Yan05, Coh04]. Enabled [CKK+04, GSV02, KPKL03, MVL00, RAC+04, Tui04, WWSL02, WHO1, ZCQS04, Cu00, HYX05, LS00, LCFL04, RB04, Sak01, SGW01, YHL04]. Enables [MD00]. Enabling [Ano02t, DH08, Hei03a, KHB01, PR03, Thi02, WC00b]. Encapsulation [Fle01, Rot05, TSL+04, KT01a, MF07a]. Encoding [Wic03]. Encrypting [RC01]. Encryption [NIS00, ZFK04]. End [Ano00i, Ano00k, HECR00, SBC03, Ano03f, Ano04x, CSM000, IK04]. End-to-End [Ano00i, IK04]. Ended [OSM+00]. Energy [CKV+02, KKK+04, KTV+04, VKK+01, BNV08, CSK+02, FFB+00, GSA05]. Energy-efficient [KTV+04]. enforcement [GB01]. Enforcing [RW03b, SMAT+07]. engagement [SMS+04]. Engine [AGH05a, Ano00n, Ano03-41, Hab04, NM02]. Engineer [Ano00d]. Engineering [BLL06, CQ05, Cha05a, DDDM04, Fox03a, GCC+04, GAR04, GR05, Ka04, Lut03c, RKK03, SD08, SPS+02, Sib00, SM07, ACM01a, BCS09, DBH04, FLW04, G003, K044, MOR08, R002, R003, SML06, SKM01, TM05, Z004]. Engineers [Cha00c, SC02a, BB00a, Lau04, Bur02]. Engines [Ebe02, Pau03, ZT02]. English [Coo05]. Enhance [CQ05, EH04, Rob00b, SPBE09]. Enhanced [Ano02n, KPKL03, LMK08, TCC01, CMS05, CY01a, CY01b, Lan04, L08]. Enhancement [Ano02q, BAJ01, MFS02]. Enhances [Ano03-40, Ano03-35, Ano03-36, Ano03-37]. Enhancing [HBD04, KFN04, K01, KB04a, KSK04b, Nat00, RP04, SE04, ST09, T09]. Enhydras [You02]. enjoyable [Lau04]. ensuring [Req03]. 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, FCC02, FFC02, HM00, Hig03, JF00, KMSL03, LMKM03, Mer04, MF01b, Par05, PNKN04, Ric06a, RAC+02, SPBE09, Yus03, Yus04, AU02, Ano06b, FMHH+00, HAL02c, LYT02, Mcl02a, Mcc00b, Sha00b, Tro04b, XLG03, AA02b, Ano02k, Ano02q, Ano03-38, BCCN01, BR01c, Bro02b, CMS03a, FC06, HL03c, Jor02, KNN+01, LR04, LR05, Ler01a, MS01, MH00b, MH01, MH04, MHB06, NT01, New05, Nyb02, Pro01, Ric06b, RA02, Sch03b, TJ00, Tre01, Tro04a, YAA07]. Enterprise-Secure [Cha03].

Entertainment [Ano00h, Lea02]. Entities [JPJ05]. entitled [CY01b]. Entity [BR01c].

tenoros [Ano04-33]. Entropy [GKM03].
enum [Lan04]. Enums [TCM+00].

Environment [Ais03, Ano01g, Ano01h, Ano01k, Ano01j, Ano01, Ano01m, Ano02m, Ano02p, Ano02q, Ano03-40, Art00, AAA+04, ACS01, BC00, Bal03a, BCH02, BGadH06, BH03, BK01a, CW04a, Che03a, CR05, CSK00, CEG+03, DT02, FMM03, GH01, GGG03, HD02, HK02a, HWB04, HL03b, LMKM03, LL01a, LZZ03, MD00, Meh02, PP02b, PP02a, RWL07, SDPM04, SAUW01, SV02, SF03, SSS05, WK02, YE04, dBo04, ADT03, ABLU00, ACS02, AAB+05, An000g, An003q, Ano03-37, ACC+01, BBBD01, BHJR05, BGNN04, CC01, CSK+02, CR02b, ET02, ESS04, Fei07, GCD04, GJ04, Goh04a, HT06, HKF00, IH01, ICBO0, JCP+05, KKK00, KNN+01, LHGM09, Man01, OB05, Ric02, SRW+00, SKM01, WCC05, WS02, ZY02, vNMW+05, vTNC08, Dau01, GGHvD01].

Environmental [EXA+05, RT02].

Environments [ACM05, ATBC+03, GP03, HHK+01, KM02, SMZ07, SM01b, SBA01, BE02, CKV+03, KDJNN09, KM04c, LR05, PSZ+07, SM03a, ESG00]. ENVY [PKC01]. ENVY/Developer [PKC01]. EPerl [Wit05]. Epi [FB07]. Epi-aspects [FB07].
eQ [Way03]. equals [Col02]. equation [LS04a]. Equator [Ano01m]. equipment [Ano04-32]. Equivalence [SP03]. Era [DDDM04, GDC+04]. Eric [Fox01c, Mor03b]. Errata [HRD08a].

Error [HBM+02, Hol04a, KDJNN09, Sm07, vSp05]. Error-free [HBM+02]. Errors [CMB+01, HMRM03, KY03b, BK0+07, MLC08, PW00].

ESC [CH02, CK05, FL01, NE04, W005]. ESC/Java [CH02, CK05, FL01, NE04].

ESC/Java2 [CK05]. Escape [Bl03, CGS+03]. eServer [An000i]. eServer.group [An000j].

Esmertec [An04z]. essay [Bea05]. essence [SW06, Wam02].

Essential [AE06, An000k, Lan00, Lut03c, ZK05, Dur02, EA06, Goo01b].

Essentials [Cer02, PR02, WMC04, Hor03, PM00].

Establish [Jen00b]. Establishing [FX07, VDMW06].

Estimating [SKS03, SC02b]. Estimation [BAJ01, Kro00a, BG03, KK04a, SYAS05].

etc [CM05c].\ Ethernet [An03-37].

EtherShare [An000h]. Etnus [An000i].

Euclidean [Hit03].\ EuroClimHist [Fel04].

Evaluating [VHL01]. Evaluating [ER09, FVK01, LHO8a, SAFG03, WP03, ZS01b, GM02, LP01].

Evaluation [BBG04, BLW00, GSC+00, HD01, HS02, LHO4a, PL01b, SHB+03, TTD03, Vrb03, dSC05, All03, AH02, BBBD01, BCM05, Bel02, GBE07, GEB08, Grl03, IY+00b, LH05, MI01, MCH05, N0r00, SH03, SZ00, SYK+05, SKP+02, TG00, Z0e00b].

Evaluator [Kun02]. Evaluation [MV09]. even [DA04]. Evenet [GHM+01].

Evening [DWH03]. Event [An01m, Bru02, Che02a, Che03b, CWZ04, JLV02, KF05, CC02, Gar01, KBP+03, Pa02, PCC00, So01].

event-driven [CC02].

event-handling [KBP+03]. Eventrons [SAB+06]. Events [Hou00]. Everybody
evolvable [Gra04].

Evolving [Lut03b, Vau03a].

Exact [CBD04].

Exam [Ano00d, HS00a, BS00a, DHRH05].

examines [Ano04-29, Nis03].

Example [BLPV04, ER01, Hal01b, JF00, KKHKH01, Lea02, Lex02].

Examples [Ano08, Bur03, Dar01c, Dar03, Pra08, Ros02b, BI07, BLN06, Fla00, Fla04a, Fla04b, Goo01b, PDV01].

Excel [Ano01n].

Excellent [Cha05b, GT00].

Excelsior [MLG +02b].

Exception [Jac01b, JC04, SM04a, BS00b, JCYC04, JPB+08, LYM04, Och09d, OKN01, Ste05, ZK09, OKN06].

Exception-Directed [OKN06].

Exceptional [WN08].

Exceptions [AdBdRS08, AHKR01, Gol01, GCH00, SK00, AH03, ALZ01, CRL01].

Exchange [LZZ03].

Exchanging [Lin01].

excitable [FCHE02].

Exclusion [Bro05].

execJS [Sto01a].

Executable [BDJ +01a, BL03, MP01c].

Executables [BHP+01].

executes [Ano03-32].

Executing [CCC+06, FGLS04].

Execution [ACM05, ABH+01, BL02a, Dd01b, Coo02, GH01, Gam03, GR07, GPS03, HWB03, KFN04, PV04, DJM+02, SW01, TSCI01, WTV03, vLSM01, AYWM08, AAB+05, A+01, BBD01, BALP01, BALP06, ESS04, GCARPC+01, KTV+04, MR00a, PG03a, Rob07a, SM01c, XSA08a].

Execution-State [WTV03].

executions [NM00].

exercise [BVPE06].

Exile [Ano00j].

Existing [BDT01].

ExoLab [Ano01n].

exotasks [ABI+07, ABI+09].

exotic [GS05a].

ExoVM [TAP07].

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, dSC06, CMP+07, OJ00, SFM01].

Experiment [CW04b, GKM03, Man01, WAB+04].

Experimental [CCW02, KK03b, SH04b, dSC05, BCM05, BGNM04].

Experimentation [Hum05, Rob00a, Rob01a].

Experiments [BR01d, GKW04, HCM00].

Expert [Dep03b, Dob01a, VWS+05].

explicit [AY05, AY07].

Exploding [YWW03].

Exploitation [GGL+08, OGA+01].

Exploiting [BS04, CFL05b, DFA03, TCC01, YLW04, ZJ03, KKM+06, Lot02].

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, Stu07].

Expressions [Hab04, Hei03b, Zam03b, AOMC07, Kahi06a, Mor02, SM04b, Stu07].

Expressive [CWC01, HS08, MFRW09, WP03, BLW09, SC07].

Extend [An003y, Cal00b, Wra01].

Extended [FLL+02, KGMO04, Ne04, OK04, PC03, An001l].

Extender [BP01a].

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

Extends [An003-40, An003-41, Kro00b, An003-37].

testability [Gri06, IV07, MRC03].

Extensible [DA02, EH07, HWB04, NCM03, dBdd04, BFN+09, BTV06, DCA04, GSH06, GB01, HCB04a, NP07, RSD01, Sal04, SEdM08].

Extension [ALZ00, An000m, AGS01, BDJ+01b, CKC+02, OWR04, Par00, TBSN01, XX05, ALZ03, BH02b, KKN06, LH04, LS08b, vRKS01].

Extensions [An002a, BG04a, Gle02, Per02, Rot02, Tre04, Wei04, An002j, An004b, BDT01, New01].
Flaws [LAB+00]. fledged [Ano04-32]. flexibility [Gar09, GJ09]. Flexible [ABG+08, BK01b, CMG+01, CEG+03, JMP09, JCKS04, KGMO04, KS01b, MK01, PSDF01, SSV05, TTP08, TOG+05, DLE06, HvE02, HLM06, IV06, LM06, PT09a, TGC08, ZABL09, vNMW+05].
Flight [BN03, ABI+07]. Flight-Like [BN03]. Flapper [Ano04]. Floating [CBD04, Dar01b, Fig00, SKC09]. Floating-Point [Dar01b, Fig00, SKC09]. flop [MMG00b]. Florence [IEE03b]. Flow [BCE+01, GS05b, JC04, Liu04, SK00, ABF03, BDL04, BCP08, CCKP06, CMJL09, LZ04, LPH01, RPB+09, SBAD01, WMRT+05, XAM+09, DSBH03].
flow-based [CCKP06]. flow-insensitive [LPH01]. flowcharts [CM05c]. flows [dM04]. flow [For06]. Fluid [RCB01, RCB03]. Fly [CD01b, DKL+01, Gar00, DKL+01, Gar00, DP01b, LP06]. Flyby [KSC+00]. Flyer [Wil00b]. Focus [Leh01, Leh02, RCdBL02]. focuses [Ano03q].
Folding [EGLZ02, KC00, TCC01, EKE01, OI06, TCC02, TCS02, TCS04, YCFX09]. fonts [Ano03y]. foolish [Rol08a]. Force [Ano03-40, RBC+05, RBC+06]. Ford [Mar05]. Forecast [Wat02]. foreign [FF08]. Forge [Ler01a, Ler01b, Ler01c, Ler01d]. fork [Rob02]. form [Ano02p, GPF08].
Formal [ALZ02, AOM07, AW03]. BDJ+01a, BDJs02, Bec01c, BML01, BL03, Cas02, Ch02, Che02a, Che03b, CHK+04, DEJ+01, DEL+02, ELM+04, FCMP04, FMRO5, LDE+02, MP01b, MP01c, Mos05a, vP02, PvdBJ01, Str02, Zam03a, Zam03b, vB01, BT06, EL01, LYC02, LS06, MORV08, QCG00, BCR03b, GGHvdG01].
Formalisation [Jac01b, Mos05b]. Formalising [AY05, AY07]. Formalism [JV04]. Formalization [TH02].
Formalizations [Ler03]. Formalizing [Ber01c, HM01a, RW03a, SSD+03, ZHC04]. Formally [Sta04b, Ste04, HOP04]. format [ISO05]. Formation [CF02]. Formats [LUH+05]. Formatted [All00d]. formul [BCR03b]. FORMI [KDH+06]. forms [AOMC07, KM07]. formulas [SCWL08].
Fort [Ano01m, Ano02m]. Fortify [Ano05k]. Fortran [BSPF01, BS+03, FCE02, LP05, LS04a, SD01b, SD03b]. Fortune [Pra03, Wan03a]. Forum [Ano03-44, Reg02b, DHPW01, GPW03]. Forward [Way05]. Forwarders [AHN02]. found [MMN09]. Foundation [Gut00, Top02a, Ano01h, Way03]. Foundations [BA08, LL01b, Stu01, Die01, LL00, LL03, LL01c]. Four [Ano03k, Ano05d]. Four-way [Ano03k]. Fourth [Ano03-42, Fro07, USE00c].
Fourth-Generation [Ano03-42]. FPGA [Ano02s, Sch04b]. FPVAs [Ano02p]. FPV [CWWS03]. FRACTAL [BCL+06]. Fragment [RMR03, RMR04]. Fragmentation [BCR03a, SC02b]. Fragmented [KDH+06]. Frame [GKMZ04]. Framelets [PK00]. FrameMaker [Ano02t].
Framework [ACD+04, AA02a, ALZ02, Ano01n, Bar05, BP01b, BH04a, CM05b, Che03a, DHR+01, EFG+03, Fig00, FP03, GH01, GR07, GHH01, Hun05, Ish01, Kro00a, KSO1b, LMMV02, LCS04, Mil08, MK01, MF03, NS03, NCM03, OSM+00, ONPV08, PL05, PQVR+01, RAC+04, RS01, RP03b, SLP002, SAFG03, SV02, SG03, TGM03, VHL01, WS01a, WH01, Wi03, ABL07, ACZ05, ANMM06, Ano03h, Ano04-29, CV03, CY02, CR07, Col01, CTVL03, CLZ06, DSH02, DW07, FT00, Gar09, Gri00, HCB04a, HLM06, Hu03, HD03c, Kag09, KKM+06, LO00a, Lau01, Lea05, LJ07, LS06, LRD09, MSU08, MSLL07, NZ03, PS001, RB04, SC07, SJ01, SYK+01, SD04, TDB00, Tro04a, Tro04b, Wen05, Yua04, ZS01a, AK01, Bar05, HF00, JHA+05, Spi03b, TA04, Tre02b, Tu08].
framework-based [ACZ05]. Frameworks [Ber05b, CC02, DFL00, HHK+01, HHKS03,
France [AJ01a, AJ01b, IEE03a].

Francisco [USE02, CHL00, Joh00b].

Frappé [Cou01]. fraud [Ano03j]. Free [AS03, Ano00n, Ano02s, Ano03-38, EXA05, Sta04a, Ano04q, BR01b, HBM02, Ano01h].

Freedom [Bar01c]. Freely [GM02]. frees [Ano05i].

French [BCR03b, FTD03].

frequency [SAB06].

Frequent [Wil00b].

Fresnel [SGV04].

Friedman [Ano00d].

front [Ano03f, Ano03q, Ano04x, Kon03].

front-end [Ano03f, Ano04x]. FrontEnd [Jor02].

Frontiers [ACM06].

Froschzucht [YAW02].

FT [TMG03]. FT-Java [TMG03].

FTfJP [CHK04]. Full [MP01b, Mor03b, Ste04, ZKR08, Ano04-32, Oiw09].

functionality [Guh07, Ano03y, Coh04, GB01]. functions [Ano05f, BR06b, NNY04, SY04].

Fundamental [VZGE07]. Fundamentals [Ano00h, Gil01, HC00, HC03, LO03a, WP00a, Del08]. funkbasierter [Ano05a].

Funny [LAB00]. Further [Nor00, Gat03].

Fury [McG03b]. fusion [CHMB04, Man01].

Future [CM04, Fri02, Lch02, Pau01, AWS09].

Futures [PSH04, WJH05, ZK09]. fuzzing [GKL08].

Fuzzy [Dor02, SPBE09].

G [Ano00d]. G&D [Ano01o]. G.lite [Ano00i]. gadgets [Ano00i]. Gains [Ano02c]. Game [Bur07, DHR01, CS08, RM08, Ros02b, Dav05, DW07, LM06, Sei09, Swe06, WWJ07, BGNM04, Sco03]. Games [BBV03, LH02, RM08, Fro08, Ges07, LRD09, SdSK05, Sei03].

gap [Ano04r].

Garbage [Pra03].

Garden [MSK09]. Gas [PDCD02].

Gates [Way03].

Gateways [RAC04, CG02]. gathering [Fel04, HNZS03]. Gaussian [Ano00h].

GC [HM01b, Oga09, SKS01b]. GCC [BHP+01].

GCJ [Bot03, Sal06].

Genda [Ano00q].

Geeks [Ive03b]. Gem [Och09c, Och09d, Och09b, Och09a].

GemIdent [HKL09].

Genetic [Ano02d, CHL00]. Gems [Deu00].

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

General [WP00b, MSL07].

General-Purpose [WP00b].

Generalization [SLPO02, UL08].

generalized [HNS03, KdJNNV09].

generalized-LR [KdJNNV09].

Generating [HHK01, HHS03, HBM06, Jena02a, KNY03, Nik03, MCLDP01].

Generation [Ano01k, Ano03-42, BM04, BL03, CF00, CQX09, Ebe02, EFN01, GM05b, HKS02, KK04b, Md01, PV04, SMCS04, SSS05, TRVH03, VPK04, Ano02a, Ano04-28, BI02, BCHP08, Car06, EFN02, HZS08, ACM03a, JA01, Pay04, Ynn04].

Generational [MJ06, DPK00, WK08a, WK08b, WK08c].

Generative [CM05b, Sch04].

Generator [Ano02q, Bri02, LRSW00, PSW07, vMV05, EGK02, For04a, vdSPP05].

generators [Cle01a, Cle01b].

Generic [ABH00, DKTE04, GK03, PNCB06, SM04a, Wad00, BGNM04, CR07, SH03, Tor01, Ac06, Tref02].

Generics [Bat04, Gho04, MP008, NW06, NW07, vD04, IV06, RFZ08].

Genomic [NDS02]. gentler [Fry03]. gently [BB00a].

geographic [HL02b].

geography [LYL04].

geolocation [MV09].

Geometry
Geoscience [IEE03a]. Geospatial [HJF06]. German
[Ano03a, Ano03-34, Ano04c, Ano04h, Ano04l, Ano04v, Ano05a, BL04, HMD04, Lex02, Sig04, Wol03b, Zus03].

get [Ano03-33, HBM +02, Hoh03, IN09]. Gets [Ano03r]. getter [Hug02]. Getting [Ell06, LAHC06].

gInstall [Ano03-39]. GIS [XP04]. give [Har01b].

gives [Ano04-29]. GJ [IPW01, Wad00].

glassesh [Hef07]. Glenn [Fox01b].

glob [Ano03-33, HBM +02, Hoh03, IN09]. Gets [Ano03r]. getter [Hug02]. Getting [Ell06, LAHC06].

gInstall [Ano03-39]. GIS [XP04]. give [Har01b].

gives [Ano04-29]. GJ [IPW01, Wad00].

glassesh [Hef07]. Glenn [Fox01b].

glob [Ano03-33, HBM +02, Hoh03, IN09]. Gets [Ano03r]. getter [Hug02]. Getting [Ell06, LAHC06].

gInstall [Ano03-39]. GIS [XP04]. give [Har01b].

gives [Ano04-29]. GJ [IPW01, Wad00].

glassesh [Hef07]. Glenn [Fox01b].

glob [Ano03-33, HBM +02, Hoh03, IN09]. Gets [Ano03r]. getter [Hug02]. Getting [Ell06, LAHC06].

gInstall [Ano03-39]. GIS [XP04]. give [Har01b].

gives [Ano04-29]. GJ [IPW01, Wad00].

glassesh [Hef07]. Glenn [Fox01b].

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, RPB +09]. Grammar [GKL08]. Grammar-based [GKL08].

Grammars [SB00]. Grande [ACM01b, DHPW01, Fox00a, Fox00b, Fox00c, Fox01a, Fox05, GPW03, Fox03a, Fox03b, GPW05, SB001, WGO1].

Grande-ISCOPe [Fox05]. Grande /

ISCOPe [ACM01b]. grandmother [Hol04b]. Grant [TCM +00]. Granting [TCM +00, HG07b]. Graph [Ano00j, BH02a, CCW02, CDFR04, Dmi04, JC04, CMS05, CCT01, Wu05, ZR07, ZABL09].

Graphic [Gne00]. Graphical [Ano03a, ACR01, LM06, MCLCP02, SCo03, AWE04, BE02, CWS04, DSCU01, HG08, LP05, Lso02]. Graphically [Uni02, Ano02g].

Graphics [Ano02q, Ano03-42, Ano08, BI07, CN03a, MCLDP01, Par04c, Par04b, Pra08, Sch00a, BDRV01, BBGP01, Gou06, Har00b, MRB06, MJ00, PC08, SML06, Ano02m].

Graphing [Ano01]. Graphs [BH02a, Wal02b, ABG +08]. Gravity [BL04].

grayscale [Woo03]. Greasemonkey [Pil05].

Great [BR02, SLB +02, Ano01h]. Greece [SM07, SBH +04].

Green [Ano01i, Ano01j, SKP +02].

Grehan [Fox01b]. Grid [vLSM01, vLGL +02, AG05, HD +05, YdOLS +05, vLFLG01, ABG02, AG03a, AG03b, BBC07, Bal03a, CL03, GrLPF01, Hua03, HBD04, JF05, LTOT07, LCF04, Tri04, Wal03a, WXW +05, YAA07, ZCQS04, vNMW +05, vNMB05].

Grid-Based [vLSM01]. Grid-enabled [LCF04].

Grids [VDPC01, VDPC03, GR07].

Gripper [ZG04]. gritty [Way03]. Groovy [AK09].

Grossenmasse [Wol03b].

Group [Ano00h, Ano00j, Pan01, Ano04g].

Groups [BB07, CF02].

Groupware [KK00, Ano04m].

Groupwork [Bow07].

grow [Eng00]. Growing [BK03].

Grows [Ano05]. 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, Bru03, CR02a, Cal03, CDH07, HSO0a, HLO3c, LG99, LG00a, Lut03a, Mak03, ME00a, MC04, Nas04, NRVO01, Pan03, Red01, Spi03a, Spi03b, TB02, Wei04, Bec04, BS00a, BD03c, BD07, Bro01, Bur05, Cal00a, CD01a, Che00, EFO08, Est02, Fra02c, Fla06, Gar09, Gig00, Hago00, Har03, Hol05, Jor02, LL08b, MD06, MC03a, Mer04, MR00b, New00, PM01a, Pol01, Sik03, Spe02, Tay02, Tha00, Tha06].

Guidelines [KR01b, Lut00, Rout02a].
Guiding [Ros02b]. GUIs [Les03, MA05, PRR02, Rö06]. Gumbie [Bri02]. 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-Metric [Wol03b]. Hand [WBL01]. Handbook [LR002, JPC00]. Handheld [CD03, Pau01]. Handheld-to-Handheld [Pau01]. Handholds [Ano02a]. Handle [Cox01a]. Handling [BM03, Che02a, Che03b, SM04a, Wol01a, BHJR05, BSS0b, JPB+08, KPB+03, LYM04, Och09d, OKN01, Pal02, SMTZ09, Ste05, SC01b, ZK09]. Hands [BBHL01]. Hands-On [BBHL01]. handset [Ano03n]. handy [Mer04, Snu04].

HANDY-STANDARD [Snu04]. Hans [Pap05]. happen [Gen00]. Harassment [TCM+00]. Hard [Eng00, Fre08, NK03, TGB+04, SAB+06]. Hardcore [Gol00, Sim04a, Sim04b]. Hardware [Ano01, Ano03-39, HT06, HIBP04, Hsu01, KKN00, MD00, NRS+07, SLC03b, WHW01, BHDS09, BGD04, GGL+08, IN09, JMS02, JMP09, KKM+06, Oi05, Oi06, Oi08, SPP07]. hardware-assist [KKM+06]. Hardware-in-the-Loop [Ano03-39]. hardware-translation [Oi06, Oi08]. Hardy [Pap05]. Harkey [Bar03a]. Harmful [Ams02, SD08, GEVZ09a, Our02]. harmless [ACFG01]. Harness [KS01b, MSS00].

Harnessing [EF00, SQG+05]. Hartstone [War02]. Harvey [Ano04d]. Hashing [SSS05, CHL07, Duc08]. Haskell [Fre07, PT09b, XJC09]. hasn’t [Moo03b].

Hatcher [Mor03b]. HAVI [Lea02]. HBE [An00k]. HBench [ZS01b, ZS01a]. HDM [KY03a]. HDT [KKJY04]. Head [BSB04, BSB08, FSSB04, MD00, McL06a, Mor08b, SB03a, SB03b, SB05, Ano03x, An04g, Rob04a]. headaches [Ano03a, Apr05]. header [VED07]. Headless [Yua04]. Health [HE03, Ano03j, LSK+02]. health-care [Ano03j]. Heap [CKV+03, SKS01a, SKS03, BALP01, BALP06, CH08, KF00, LLS+08, ST06]. Heaps [DGK+03]. heart [Mer04]. Heart [GK03, ZK04b]. Heavy [An00h]. heel [XSa08b]. Held [HR04b, MFRW07, SBH+04]. HELIOS [An00h]. Helix [An03-38]. Help [Kro00b, An04q, HPH03, Men03]. helpful [VVV04]. helps [An03-31, Way03]. HERCULE [Men00]. Here [Mer04].

Heterogeneity [Zhu03]. Heterogeneous [AJMJS02, BCS02, CCC+04, KM02, RLR00, SMS00, CCK+08, GCARP+01, SGW01, ZY06, ZLG08]. Heuristic [Coo05, GV02].

Heuristics [GV04, Sch03a, LMK08]. Hibernate [BK05a, Ell06, EFO08, WACB03]. Hickory [Ano02i]. HIDOORS [MLJH04]. Hierarchical [PHV07, WDSD02]. Hierarchically [LFP04]. hierarchies [AK09, PZ00, ST00]. hierarchy [An02k, KF00]. High [ACM00, ACM01c, ACM04, BC00].

BBHL01, BDT01, BW01a, BA01, CW03a, CT00, CEG+03, Fig00, GP03, GGH+03, GM00, HWB04, HCB04b, IJ03, KMOS03, KWK03, Lao03, LM01, LRSW00, Lut03a, MLG+02b, PHE+01, PS03, RCB01, RCB03, RB01, SD01a, VI08, VOG03, WGG04, Woo05, Ano03f, Ano04b, AGG02, Bar02a, BFGS05, BS+00, CMS03b, Chr05, Dob01b, Fam00, G+01, GBCW00, HF06, KCSL00, KHHB01, KWK05, Lao01, LCFL04, LGM00, LAL02, MI01, MMG+00a, MMG+02, PC08, SAB+06, SPGV07, WW09, PLL01a].

High-dimensional [BW01a].

High-Dimensionality [Vil08]. high-frequency [SAB+06]. High-Integrity
E00, Hun03b, KGH*05, MM04, MF03, RSB01, 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, Rob01c, SKS03, BCM04, CD08]. imperative [Ras00, ZKR09].
Implement [CZ02, Coh02, Gso00, Zhu03].
Implementation [ASS03, AAA+04, BFG02, BKH02, BR01a, BO09, BNO03, BKY+03, CWBB03, CS02, CHK00, DHRH05, DLS+01, Gle02, GLS02, HK02b, JR02, JJo02b, KT04, KPKL03, KM04a, KMOS03, LPSY04, Mam01, MLVB05, MSS00, NK03, Oiw09, Omo03, PL05, RS01, SG02, SNOM01, Sur01, TGB+04, USE00c, VHBB01, WXW+05, Zea00a, ZYC03, ACFCG01, Ano04l, AP02, AFT01a, ANH00, Bes01, BV05, BC04, CHMB04, CMLC06, Die01, DCA04, FDR04, FLWW04, Gab07, Hds+05, IKY+00b, JH03, KBVP07, Kon04, Lan00, LH08a, Li04, LY03, LC04, OC05, Oes01, Sig04, SH04b, VVG+05, VHBB03, Vir03, WLW+03, WM00, YdOLS+05, ZP03, ZFK04].
Implementations [HdJ01, Hir00, SS00a, CZ01, DMP09, LLdA08, SZ00, WCC04, WF00, WF02].
Implemented [Sch04d, YKS+02, PSW07, Tor01].
Implementierung [Ano04].
Implementing [ABH+00, AFT01b, BP05, CLCC02, Dic01, DKL+01, GGH+03, GEK01, Hin02, HOP04, IJ03, LDM04, MBMZ01, NS01b, NIEH04, OHL+05, Pot04, RSH01, Rou02b, SP03, WP04, WKB02, AGST04a, AGST04b, ANMM06, BHK+04, HW00, HLM06, Lut03b]. implications [AR08, RJV+01]. Implicit [BWLR06, BH05c]. Implicit-signal [BH05c]. Implicitly [AHKR01]. import [All00a, All00b, All00c, All00d, All00e, All00f, Lan04]. importance [BC07].
Imported [Mac05]. Improve [LB01, Pan03, RT02, Ano02l, Bar01d, D+00, HCMM00, KF00, LB05]. improved [Wel06]. Improvements [GC+00, Van03a].
Improving [BJK07, Cog03, CCB+01, JMK+08a, JMK+08b, MS00a, Pau01, OOK+06]. IMS [Ano03-43].
In-lining [SY02]. Inalambricos [Ano04-33]. inAspect [ASS+05]. Inc. [Ano00i, Van03a].
incinator [Lex02]. include [Ano03-27].
includes [Gar09, SML06, SM01d].
Including [CK05, Des01, HL02a, Lan04].
Inclusive [DW07]. Incorporating [Kod04, LJ08, Tre03]. Increase [GCM03]. increases [Ano04-31]. Increasing [WCK+07]. incremental [BBYG+05, PK06]. incrementalisation [WP08]. incrementalization [SB07].
independence [ADR09]. Independent [DHPW01, FSS05, LN04, SBB05, TS01, Ano03l, Ano03-51, GP03b, PG03a].
Indesign [Kah06a, Kah06b]. indirect [JMK+08a, JMK+08b, JMK+08c].
indirection [LGFM05]. individual [LC05].
Indonesia [VB05]. Indoor [dFR04].
Inductive [Add03a, Moe06]. Indus [JR05, RH07]. Industrial [AA02a, HMD04]. Industrieautomation [HMD04]. Industry [Ano03a, Bar01a, DFL00, Ano02w, Reg02b, UCJ+04].
iefficiencies [KOO08]. Inference [AS03, CHS01, Ebe02, WS01b, BAdMS08, BP03a, FFLQ08, GF07, SC08, UL08, dMSAV08].
Inferred [MCD09]. Inference [MF07a, TT08]. informaticas [Ano04-33].
Informatics [Guh07]. Information [Ano02r, DTD04, Gal01, GS05b, Hac01, ISO08, Kr00a, LN04, RTV01, SP+02, SKS03, TA04, Ano03-30, AT01, ABF03, BDLM04, CMJL09, Dep03b, Han07, HN03, RP+09, WMRT+05]. Informix [DHMT00, Ano00n, Har00d]. Infotainment
[Bat03]. Infragistics [Ano03-42].
Infrastructure [Bar05, BA01, DA02, Tu04, VHL01, BG03, Bro09, Joh00b, LM06].
navigation [Ano02k, BLV03, DMP09, Lyo02, Mor02, PB08, TB01a, WSP02].
INIDP04 [LDM04]. initial [Jen01, Utt06].
Initialization [Ber01c, KS02a, QM09a].
influence [Ano02k, BLV03, DMP09, Lyo02, Mor02, PB08, TB01a, WSP02].
INP05 [LDM04].
inquisitive [Ano02k, BLV03, DMP09, Lyo02, Mor02, PB08, TB01a, WSP02].
Input [MD00, VPK04, PT01]. inputs [SMTZ09]. ins.
[Ano05o, DHMT00, FS03a]. Insecurity [Lai08]. insensitive [LPH01]. Insertion
[Zdr09]. Insight [IEE02a]. Insightful [SPS+02].
Dispatcher [JPS03, Cha06]. inspired [TDB00]. Installation
[Ano03-41, DHMT00]. Installations
[Kro06a]. Installer [Ano01g]. Installing
[EXA+05]. InstallShield
[Ano00h, Ano01g, Ano02p, Ano03-41]. Instant
[Tre00, Tre01]. instantiation
[AC06, Ano01k]. Instantiations
[Ano02a]. Instruction
[AKHR01, KC00, LFH03, Oi06, Sch04e, XX05, Ano02j, AWS*09, Emt04, Sco2, YCFX09]. Instructional
[NLFA02]. Instructions
[HPS02, Ano03-32, KKM+06]. instrument
[Bus02b]. Instrumentation
[GNYZ05, BP01c, BW*03, YCIS07]. Instruments
[HL03b]. insurance [Ano01o]. Integer
[BK08, Wn02, YTY00].
integer-reference [YTY00]. Integral
[Jac03, Kun02, RW03a]. Integrate
[Zhu03]. Integrated
[Ano00h, Ano01j, Ano02p, CDH07, GFP05, He07a, IKN03, LKL*03, Sta01, ACC*01, JCP*05, NM02, Rio02, ZKR09, Ano01i, Ano02t]. Integrates
[Ano04-37, Ano04a]. Integrating
[AL04b, HL04, KD*06, MORW08, NE04, PT09a, SJG03, TA04, WSVX03, YE04, BHW05, LHFL07]. Integration
[AGH05a, Ano01j, Ano02r, Cha05a, DF03, GF01, Kun02, LFM09, MF01b, SM01b, SM03a, Zhu04, ACZ05, Ano02i, Ano04-27, DOR05, FLMS06, HNZS03, RB04, dCG*02]. Integration-Ready
[Cha05a, Zhu04].
Integrity [Ano02a, CW03a, HWWB04, 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 [SFH01]. inter
[TM07]. inter-language [TM07]. interact
[EG03]. Interaction
[AKHR01, Hei03b, JV04, WP04, Ano01c, LYC02, Rob02]. IInteractive
[ESGS00, BW01a, BLN06, DK02, GLS02, Hit03, HKL09, Kro00b, LS04b, NLFA02, Soj03b, Tra00a, Uni02, Vor01, ZGB03, ZCQS04, ABL07, Ano02g, BD04, BG04b, CHB03, Est01, GJ04, G04a, JFH00, Kun01a, LW03, LHS04b, LR09, MAJC03, MSK09, Rob06, Sei09, SM03b, Tha00, Tha06, Ano00m, Ano02m]. interactivity
[KW01a]. interactomes
[CMS05]. interaktiv [Ste08a].
Interception
[CW04b]. Interceptors
[NMMS01]. Interdisciplinary
[Fel04]. Interdomain
[Lut02]. interests [Djo08]. Interface
[ACGL01, ACMN05, Ano02o, BF+02b, CGRR04, Hel07b, KSC*00, KM01, MCLC02, OS02, Ros00, SH04a, Sco03, TDB00, VUPB02, Wil00a, YHGL01, Zea00b, AJMJS05, Ano02a, Ano02k, Ano031, Bak00, BRU04a, CFK00, CvE00, CMS05, C+05, DSC01, Gam00, HTSW07, KOB01, Kon04, PFJ05, PT01, PFS05, AMJS05, HG07b, MCLDP01, PZ00, VL00]. Interface-based
[Hel07b, Bak00]. Interfaces
[Alb03, All00e, Bar00c, BKLS00, Gut00, NK03, Sch03b, TT01, ACFG01, Kon03, BKLS01, LS08a]. Interfacing
[LAT04, ASS*05, Och09a]. Interference
[RH04, KM08, Kloc05a]. intermediate
[Ano03k, vTNC08]. intermediate/proxy
Italy [IEE03b, ACM06].
Iterate [LM02].
iteration [Qia00].
Iterators [LKM06].
iT EST [PB06].
iTunes [Rog03].
IUC18 [Uni01].
Iverson [Ano08].
ivory [Reg02b].
IVR [Ano00k].
IXj [BG04b].
J [Gil00a, Goo03b, Lia00b, SASZ03, APA04, DV01, DJ01, LS03, SMCS04, TS02, TS09].
J# [GS05a].
J& [NQM06].
J-CAT [LKM06].
J-DSP [SASZ03].
J-Express [DJ01].
J-Orchestra [TS09, TS02].
J.A.D.E. [Dau01].
J.MD [VWS+05].
J2EE [Azio06, Cha03, AU02, ACM01e, Ano03-37, Ano03-41, Bar02a, BG03, CR02a, CI01, CK03b, DF03, Fry03, HK02a, Hap02, Hub02, HL03c, Jol01, JKKS04, JDj+06, Jor02, Lat03, MS01, Mer04, Obr05, PPJ03, PNKN04, WM04, Wal03b].
J2ME [Vir05, Yan03, Ano02m, Ano03m, IK04, KM04c, Muc02, Pir02, RTVH01, Top02b, UCj+04, Utt06, Yan03, Wri03].
J2SE [Utt06].
J3DV [FMA02].
Jabiru [SQG+05].
JAC [HL06, KT01a, PDSF01].
Jackie [Ano08].
JADE [SV02, DK03].
JAFARDD [EGLZ02].
Jaguar [WC00b].
JAI [Rod01, Bur02].
Jalapeño [AAB+00, AFG+00, NS01b].
Jalview [CCSB04].
Jam [ALZ00, ALZ03].
JamaicaVM [Ano04].
JaMake [BK01a].
James [Hol04b].
JaMP [KBVP07].
Janet [BKL00, BKL01, BKL01].
JANIS [Ano03-30].
January [USE01a].
Janus [Ada06].
Japanese [Ano00i].
Japlo [Esp06].
JaRec [Chr01, Gra04].
Jaroslav [Mil08].
Jarrix [Ano00j].
JaRTS [Gle02].
JAS [KS01a].
JASMINE [ESG00, SEG03].
Jasp [NYH+04].
Jass [BFMW04].
JastAdd [EH07].
JATOON [dS02].
JaTS [SGV04].
JAVA [Lex02, ACM01b, Ahm01, Ano00a, Ano00h, Ano00k, Ano01b, Ano01f, Ano01m, Ano02b, Ano02h, Ano02k, Ano02q, Ano03c, Ano03s, Ano03-28, Ano03-38, Ano03-34, Ano04c, Ano04h, Ano04l, Ano04-36, Ano04-35, Ano05a, Ano08, Azi06, BIB05, Bal03c, Bar03a, Bee00, Cal00a, Cha00a, Cha05a, Cha03, Che02b, CY01b, DHMT00, Dob01a, DFL00, Dur06, Fox00a, Fox00b, Fox00c, Fox01a, Fox05, Fox01d, GP01, GS00a, GDB02, GAR04, GRR05, He07, HRD08a, Hep04, Hol06, ISO08, INM05, JRH05, KT01b, Kuc06, Laz07, Ler01e, Lut03c, Mar05, MLJH04, Mil08, Mor03b, NK02, NP03, Omm01, Pap05, Pap00, Pro01, RBC+05, RBC+06, Rum01, Sch03b, SML06, Sig04, Sim04b, SvR01, Ste08a, SKS08, SOT+00, Sun02, Sur04a, Sur04b, USE01b, USE02, VLM009, VB05, Wal02a, Wol03a, Wol03b, Zsn03, dL05].
java [KNRW03, AA02a, AL04b, Ano04-34, BMIR02, BM03, BB01, CCR00, Fre01, Gal01, Gos00a, HP00, Hon05, HZC+04, KKK04, LN02, LFP04, MZ04, MMU04, MG02a, MS00, NH02, OPS+02, PFS05, PC03, Rog03, RWC+03, Suo04, WAB+04, WBL01, ZK04b, Zhu03, dsc05, AFF06, ÅMd00, ÅMdBrS02, AddS03a, AddS03b, ÁdBdRS05, ÅdBdRS08, AN01, AF03, Ada05, AS03, AY05, AY07, AU02, dS02, Ak02, AJMS02, AMJS05, AA04, AMJS05, AL04a, AR08, Alb03, ADT03, ASC03, AK01, ASS03, ABV00,ABL00, ASS+05, ACD+04, AWE04, AC01, ACS02, AH03, AC06, AGH05a, APA04, ACGL01, ACFG01, ABG02, AG03a, AG05, AÇMN05, ABM³03, ACZ05, Ams00, Ams02, AR03a, AR03b, ALZ00, ALZ00, AAD+01, AZ01, ALZ02, ALZ03, AZ04, ADD05, AAD+07, And02, AF02, And04, ACL03, Ang01, Ano00c].
Java [Ano00f, Ano00g, Ano00l, Ano00n, Ano00o, Ano01c, Ano01e, Ano01g, Ano01h, Ano01i, Ano01k, Ano01j, Ano01l, Ano01n, Ano01o, Ano02a, Ano02e, Ano02d, Ano02e, Ano02f, Ano02g, Ano02h, Ano02j, Ano02m, Ano02n, Ano02o, Ano02p, Ano02r, Ano02s, Ano02t, Ano02u, Ano02v, Ano02w, Ano03a,
CZ02, Che02b, CCW02, CG02, CSK+02, CKV+02, CN03a, CT03, Che03b, CLL03, CKV+03, CY03, CO03a, CO03b, Che03c.

Java [Che03a, CW03b, CW04b, CM04, CHHC04, CKK+04, CWZ04, CM05c, CR05, CHL07, CCK+08, CQX+09, CM02, CHB03, CTF03, CY01a, CWY01, CKC+02, Chi00, CN03b, Cg00, Cg01, CHK+00, D00a, D00b, DWh01, DWh03, DWh04a.

Java [Che03a, CW03b, CW04b, CM04, CHHC04, CKK+04, CWZ04, CM05c, CR05, CHL07, CCK+08, CQX+09, CM02, CHB03, CTF03, CY01a, CWY01, CKC+02, Chi00, CN03b, Cg00, Cg01, CHK+00, D00a, D00b, DWh01, DWh03, DWh04a.

Java [Che03a, CW03b, CW04b, CM04, CHHC04, CKK+04, CWZ04, CM05c, CR05, CHL07, CCK+08, CQX+09, CM02, CHB03, CTF03, CY01a, CWY01, CKC+02, Chi00, CN03b, Cg00, Cg01, CHK+00, D00a, D00b, DWh01, DWh03, DWh04a.

Java [Che03a, CW03b, CW04b, CM04, CHHC04, CKK+04, CWZ04, CM05c, CR05, CHL07, CCK+08, CQX+09, CM02, CHB03, CTF03, CY01a, CWY01, CKC+02, Chi00, CN03b, Cg00, Cg01, CHK+00, D00a, D00b, DWh01, DWh03, DWh04a.

Java [Che03a, CW03b, CW04b, CM04, CHHC04, CKK+04, CWZ04, CM05c, CR05, CHL07, CCK+08, CQX+09, CM02, CHB03, CTF03, CY01a, CWY01, CKC+02, Chi00, CN03b, Cg00, Cg01, CHK+00, D00a, D00b, DWh01, DWh03, DWh04a.
Java

[MCLC02, Mas00, MI01, MCG03a, McC00a, McC00b, McC00c, McC00d, McC00e, McC00f, McC01a, MFH01, McG04, MTSM03, McG03b, McK01, McL00, McL01a, McL01b, McL02a, McL02b, MF04, McL06b, McL07, Meh02, ME00a, MT07, Men00, Mer03, Mer00, Met01, Met02, MSF03, Mey03, Mid01, MH02, MF01a, MFSL02, MLG02b, MRR05, MJ00, MAJC03, MSR03, MFW09, Mil09, MS03, MH00a, Ms04, MMK04, MKM06, MSV05, MORW04, MORW08, MHC01, MK01, MM04, MC06, MP01c, Moo03a, Moo03b, MR02, MMG00b, MMG00a, MMG01a, MMG02, Mor00, MWM01, Mor03a, MF03, MF01b, MB05, Mor02, Mos00, Mos05a, Mos05b, MR00b, Mux00, MKF06, MSSJ00, MKS03, Mur05, MJ06, NW06, NW07, NDS+02, NK06, NAW06, NSI03, NPY01, NR06, NP01].

Java

[NMMS01, Nar05, NW02a, Nas04, NRV00, NPRC01, NC05, NLFA02, NKB01, NKB03, Ne04, NC04, NW03, N*00, New05, NM00, New01, New04, NWO2b, N051b, NB00, NB01, Gal02, NS03, NAR08, NK00, N05K, NZM03, NSSN03, N03, ND03, NIEH04, Nip03, NMM*02, Nis02a, Nis02b, Nis03, NP07, Ne04, Nor00, N0CL03, NCM03, OBr05, OHL+05, Oak01, OW04, och09b, OJ000, OS02, Oes01, OK0N01, OK0N06, OK0N02a, OK0N02b, OK0N02c, OSM*00, O050, Oi06, Oi08, OVR08, dOHS+03b, OGA+01, Ols07, Ols01, OK04, Omo03, OK04, OL01, Or02, OW04, OOM+07, PKF02, PKF03, PDC02, PV03a, PV01, Pa02, PL01a, Pan04, PH00a, PSM01a, PSM01b, PSM03, PT09a, PTLM09, Par04a, PP03, PL01b, PP02b, PP02a, PC04, Par04c, Par04b, PZ00, Par00, Par05, PDV01].

Java

[PV04, PH04, PH05, Pau01, Pau03, DJM+02, PSD01, PL03, Pay04, PV03b, PR03, Pe03, PH00b, PSW07, PGM+05, PRB07, Per02, Per04, Pet03, Pet05, Pew00, PUF+04, PG00, PHN00, PBB+01, PCC00, PWN04, Pi004, PG03a, Pip03, PNKN04, PF05, Pla00, PM00, PM01h, PCC01, PL05, PQVR+01, Pon03, PW000, PNC06, Pot04, Pra03, PH04, Pra08, Pre03, Pre00b, Pri01, PP02c, PR04, PJ09, Pug00, PS03, QGC00, Qa00, QHV02, QH03, Qu03, RR00, RFZ08, RT000, RV0+01, RM07, RR02, RM03a, RV05, RS00a, RSH01, RM04, Ran03, Ran02, RH04, RH07, Rao00a, Rao00b, Rao00c, Rao00d, Rao00e, Rao00f, Rao01a, Rao01b, Rao02, Rap03, RR01, RWZ09, RW03a, RK02, Res01, Ree02, Ree00, Ree03, Reg00, Reg02a, Re000a, RR02, Re00b, Re00c].

Java

[Re03, Rem01, RST*04, RCR06, Ren00, RE01, Ren02, Req03, RW01, RT02, RM08, Ric01, RMHC09, Ric06b, Ric00, RTV01, RC01, Ril02, RCB03, Ril03, RSD01, Rob00b, Rob07a, Rob04b, Rob06, Roc01, Rod01, RGF03, RP04, RB04, Roe00, RKK03, RCB02, Ron01, RR01, Ros02a, Ros00, RVZ04, Ros02b, RS00b, RPP07, R0b06, RC01, Rot02, Rot05, RMR01, RMR03, RMS04, RKG04, RJ06, RW03b, Rv00, RYD+03, RAC+04, RGN07, RLR00, RS01, RP03b, RW04, SM02, S.04b, EG000, SMCS04, Saf02, SU03, SGA04, Sah02a, Sah02b, Sah00, Sah01, SH03, SA02, SSM03, Sak01, SR05, Sal04, SBAD01, Sal06, SSSD+03, SM01a, SC01a, SLPO02, SC02a, SDPM04, San02a, San03, San04a, SV05, San02b, SMBZ07, SJ03, SF01, SD01a, SC07, Sat02, SL07, Sav01, SE008, Sch00a, S000].

Java

[Sch01, Sch03a, Sch04a, SH04a, SLB+02, SG00, Sch03c, Sch04b, Sch04c, SD08, ST04, Sch02, Sch04d, SM04a, SLCC03a, SBCK03, SB05, Sch00b, SPS+02, Sci07, Sci03, Sea02, Sed03, See04, SAW01, SE04, Sel03, SAFG03, SBMG00, Ses00, Ses02, Ses05, SS07, Set03, SCB09, SC09, SFM01,
ACM00b, ACM01a, ACM01b, ACM05, Ano01d, Ano02i, LL08a, SY+05, USE00a.

Juniper [Lut02]. JUnit [Bec04, For04b, Goe01, HL02a, HT04, Lou05, NP03, PL03, RS05, WACBL03, ZK05, Alb03].

Jurassic [INM05]. Just [Bar01a, Jia04, KMEA04, KNG02, ME00b, SSM04, SOT+00, SYN02, Ve01, YLL+07, dSC06, vDL02, For06, GES+09, ITK+03, LYK+00, LYM04, LMK08, OOK+06, 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, Ve01, YLL+07, dSC06, vDL02, For06, GES+09, ITK+03, LYK+00, LYM04, LMK08, OOK+06, SYK+01, SYN03, SOK+04, SYK+05, Swa01b, Yua04, IKN03, IKY+00b, IKY+00a].

JVM [Ano00a, Ano01b, Ano01f, USE01c, USE01b, USE02, And01, Ano02e, Ano03-39, AFG+00, BNV08, BFN+09, Dd01b, CMB+01, CG01, DBC+00, DA02, FMR05, GD00, HO03, HO07, Lan02, LM04, Moe03a, PG03b, SBB05, SS02, SD01b, SD03b, SS00a, SS03, Sub08, Won03a, ZS01b, ZWL03].

JVM98 [GPW05]. JVML [Ber01c]. JVMPI [DeP03a]. JVMs [San04b, ZK04a, DAK00]. JWave [Ano00i]. JWAVE [Ano01b, Ano01f, USE01c, USE01b, USE02, Ano01, Ano02e, Ano03-39, AFG+00, BNV08, BFN+09, Dd01b, CMB+01, CG01, DBC+00, DA02, FMR05, GD00, HO03, HO07, Lan02, LM04, Moe03a, PG03b, SBB05, SS02, SD01b, SD03b, SS00a, SS03, Sub08, Won03a, ZS01b, ZWL03].

JXTA [CY03, OGT02]. Jython [PR02, Bri02, Hig03].

Kafer [ZXNH02]. Kaffemik [And01]. KaffeOS [BHL00, BH05a]. Kak [Ano04e]. Kamiwai [Hit03]. Kardon [Mar01b].

Karel [Bec01a, Ber06]. Kava [Bac01, Bac03, WSO1c]. Kaveri [JRH05, RH07]. KDE [Ano00h]. keen [Ano03f]. Keep [Pau03, RFZ08]. Kelly [Fox01b]. Kemba [Kro00b]. Kernel [DS00c, BL02a]. Kevin [Dud06]. kew [KNRW03]. KeY [BHS07, SSS05, VB05, NM02, Gal02].

Killed [Way03]. Killer [Bar01a, Dav05, MA05, Hum03a]. kind [MPO08]. kinds [San04a]. Kinetic [SO02, BJ04]. King [Ano01a, Bar00a].

Kirchberg [GAR03, GAR04, GRR05]. Kit [Ano00k, Ano00m, Ano01i, Ano011, Ano01n, Ano02p, Ano02r, Ano02s, BRC03, SHK+03, Ano04-27, Kill03a, Mor08a, WMM04, vLFGL01, vLGL+02, vLH05]. KLAVA [BDP02]. Klient [HJL00]. Knell [Nil05].

Know [Dar01b, Fit09, Pan04]. Knowledge [Cha05a, Han05a, RVZ04, Zha04].

KnowledgeKinetics [HL04]. knows [Ano05a, Kodok [YAW02], Kolb [Zen02]].

Komfort [Ano03-28]. Kommentar [Wöl03a, Züs03]. Kommunikation [Ano05a]. Konfiguration [Ano05a, DHMT00]. Kong [Uni01]. Konrad [Roj00]. KRAKATOA [MMU04]. Krause [An00d]. Kris [Ano00b]. kurz [SKS08].

KYZO [Ano00k].

lab [Rad06, Rou02a]. lab-based [Rad06].

label [ML00]. Labor [TCM+00].

Laboratories [SDP04, VWS+05].

Laboratory [Dor07, FSBP03, SASZ03, And02, BMS02, Rio02, Wae04]. Labs [Les03]. laminar [RPB+09]. LAN [Ano02t]. Lange [Wol03b].

Language [Ano01m, Ano01n, AGH00, AGH05b, Blo01, CFI003b, Dar01a, Dar01b, DDDM04, Dm02, FM03, FMMd03, GDC+04, Göös03, Gos00a, GMM00, HKK+01, ISO08, JP01, JR05, JSSM04, KSC+00, Kod04, KWK03, Mc01, MMG01a, OK04, Par00, Sat02, Set03, Ste01, Ste00, Sun01, Vel01, VVV04, Wan04, WCD+01, Won04, Ano03h, Ano03x, Bad00, Bel02, BD01a, Bro09, BFMT00, CMC+06, CMS06, CGM06, DM07, FCE02, GJSB00, GJSB05, Hag00b, Ham02, HRM00, Juo07, KdJNNV09, KN06, LCFKL05, LLK03, MF07b, MF09, MGB+09, MSSJ00, Och09e, OJe09, PRB07, Rob04c, Ses08, SCH05, Swe06, TM07, VTD06, VS06, WAF00, WB00].
ZKR09, Bee00, Way05, WCD+01, WP08].
Language-based [WA090].
Language-Specific [De02]. Languages [AZ01, AZ04, ADDZ05, Fig00, Kil02, Pre00a, Pre03, Spi05, Wil06, Ano04g, AOMC07, BCP08, Bro07, BW01b, BW04, Cro01, DGGD08, GES+09, GS05a, HZS08, Hum03a, ISO08, JMK+08a, JMK+08b, JMK+08c, Mao02, MSK09, OJ09].

Large-Scale [GP01, KT01b, Mc04, MS03, CVW03, CHP+08, CHL+00, Die00, DG02, NZM03, Reo03, SCBH09, Wo03b, ZY06].

Large-Scale [GP01, KT01b, Mc04, CHP+08, CHL+00, NZM03, SCBH09, ZY06].

Larkin [Bar03a].

Larne [Cal00a]. Laser [PC03].

Latching [MRB06]. Latency [ABI+09]. Latent [BLLB08].

Latest [Ano02q, Whi03a].

LaTTe [YLL+07].

Launches [Ano01j, Ano02q, Ano03q, Ano03g].

Launching [PC08].

Lava [Ano00k].

Law [GKM03, Wil03c, SPS+02].

Layer [BMS07, JO03, Ano03c, IK04].

Layman [Cha03].

Layout [Ano03q].

Layouts [Hir07].

Layout [Ano02m].

Lazy [CilH01, CCM05, Dk06, FC00].

LCH [Ano04y].

LDA [DZHS03], LDAP [WD00].

Leaders [Ano01e].

Leading [HD03c].

Leads [Ano03q].

Leak [BM09].

LeakBot [MS03].

Leaks [HL00, MS03, BM08, DS00b, Wan03c].

Leap [Mer04].

Learn [Ano02b, Sm01a, Ano05a].

Learned [DR05, F090].

Learning [CQ05, Cha03, Cha05b, DH04a, F0S+04, HLO3b, IE03a, KB04a, K0n04, Les03, Mal02, NK00, NK02, NK05, PG+05, Pow07, SS07, SV02, TC04, WF00, BC07, BCM05, BBS04, ET02, E0n04, For04a, Ham07, MSK09, NSS+05, Rico02, VV04, WF02].

Lecturelets [Cul00].

Lectures [Cul00].

Lea [CF04a].

Legacy [BHP+01, LRS00, TSCI01, BK1L01, LRW01, TT08].

LegacyJ [A001k].

LEGO [Bag02, Bar02b, FL02, JCP07, Wo01b].

Legos [LBD+03].

LEGO [WD00].

LegacyJ [Ano01k].

LEGOS [WA04].

Lessons [DRH05, MG04, Kic04].

Letters [Ano04f, Wil04b].

Lessons [DHR05, Mc04, Kic04].

Letters [Ano04f, Wil04b].

Library [A000k].

Libraries [BHP+01, CN03a, DKTE04, PP02c, CTLV03, Eub05, Fek02, H00, Hig03, Wei02b].

Library [Ano01g, Ano01n, CKC+02, DTD04, FFCM00, GMW+02, G002a, GLC01, JSSM04, KF05, MMG01a, P0n03, RGN07, SHK+03, TGV+01, TSL03, WHKS01, Ano03l, BDRV01, B0e05, Aki02, CCG02, WACBL03].

Library-based [TSL03].

Lifetime [Gat03].

Lifecyle [LYC02].

Lifetime [HBM+06].

Lifetimes [ISF06].

Ligands [HZC+04].

Light [HB08].

Light-weight [HB08].

Lighter [TG04].

Lightweight [Bac01, BG04a, DJ02, HS00b, MS03, Ran02, Ric06a, Ros03, YME05, ZVP03, ZWL03, ACS02, Bac03, B0d04, BV05, CH06, Gar09, HCB04a, SAB08, vRS05, vTNC08].

Like [BN03, CHK+04, ELM+04, AZ01, AZ04, ADDZ05, BK000, CGJ+00, DGGD08, DEL+02, Fe04, K0B01, KW01a, KN06].

LIMaS [WAB+04].

Limit [GKW04, Ano04g].

Limitations [BHJR05, H00].

Limited [MSG02, KK05, RTVH01, CH08].

Limiting [ZSZ+09].

LIMS [RB04].

Lin [Fox01b].

Linda [BGZ00, TDB00, WCC04, Wei06].

Line [MD00, SAS03, BCS02, GM02, San04b, CM02].

Linear
Machine [Ano00a, Ano01b, Ano01f, Ano02b, BOT02, CW03a, CF00, CILH01, DHPW01, GM00, SSB03, SHB+03, USE01c, USE01b, USE02, VL00, WM00, WF00, AAB+00, AFT01a, ABC+07, ANH00, DBC+00, EGKP02, Fal00a, Fal00b, GCARPC+01, GPW03, GBCW00, Kim02, KN06, MSG01, MS00b, Oi08, Req03, SCEG08, WF02, YME05, YTY00, BD01a, BP01d, BP03b, Caa00, Cza00, DCA04, DLS+01, FFB+00, FK03, GGG03, HM01a, HWB03, HB08, Ive03a, JR02, JDJ+06, JJ02b, Juo07, LMG00, LMG01, MSR09, Men03, MP01c, Oi05, Oi06, PRB07, Ran02, RB01, SMK02, SH04a, SMES01, Shi03a, Siv04, SS01, SM02b, Sur01, WWMG06, vD00].

Machine-checked [KN06]. Machines [BDJdS02, DEK+03, G+01, GSW00, SD01a, Vog03, vLSM01, AB08, CH08, Cra06, DGMY06, EG03, PV08, RHR02, TGC08, VED07, BHDS09, CT03, MLG+02b, SM01c, VED06, ZS01a]. Macmillan [Ano00k].

Macromedia [Ano02r, Ano02t]. macros [Kic04]. Made [Apr05, GF01, PR04, DW07].

MaDViWorld [FP03]. Magnetic [Gar00, VP05, dGN04]. Magnusson [Ano00b]. MAI [KK03a]. MAI-17-3 [KK03a]. Mail [Bar01c, Pau01]. Mail4Me [Ple02]. mailing [Bru04b, Bru05a].

Mainsoft [Ano04f, Apr05]. mainstream [Swe06]. maintenance [Wol03b]. MainWin [OB05]. majors [Gou06]. Make [Dmi02, Kie02, WVE+00, Ano05q, Lan04].

Makes [Spi05]. Making [Bou01, YLM+05, GKM01, Mer04, PWC00]. Malaita [INM05]. Malicious [Zdr09]. man [Pau08]. Manage [Ano03z, Jol01, Men00]. manageable [Lee03]. Managed [ATBC+03, CEG+03, WK09].

Management [AA02a, Ano00h, Ano00j, Ano00n, Ano01m, Ano02m, Ano02p, Ano02s, Ano02t, BHL00, BKH02, BH04a, BH05b, CLCC02, CNB00, CKKH03, HIBP04, HTY+03, JM00, JHJX04, JKCS04, KLL03, Kre01, Lut03b, MF01a, Per02, Rei00a, SMES01, SAWW01, Tre04, WS01a, YDWL04, YLW04, Ano05f, BHD09, SBSR03, CH08, CHS+05, Fer07, GSH06, ISO05, JH03, Lex02, LLS+08, MS00b, Mer00, OHL+05, SJ01, SGW01, Tro04a, Tro04b, Wol01b, ZP03, Lut03c]. Manager [Kro00a, Lag03, LRO02, HS05, Oga09]. Managers [Ros02a, Ano03-51, Coh04].

Managing [Lut00, Mer04]. MandrakeSoft [Ano00j]. maniacs [FL02]. manipulating [DSC01]. Manipulation [TSDNP02, CFL05b, CFL05a]. manual [CLN07, McF08]. Manufacturing [CKKH03, LRO02, AZ02]. Many [Lea00b, Mid01, Ano03-44, Cro01, Hug02, Kic04, San04a]. Map [Yua02, LDB+03, MM04].

Mapping [FMM+03, HBR00, YL+07, WK08a, WK08c, WK08b]. MapXtreme [HD03b]. MapXtreme/Java [HD03b]. Marching [SGV04]. MARIAN [GMW+02]. Mark [Fox01b, Vau03a, Zen02].

Market [San02b, Ear03]. Marketing [Lut03a]. marking [BGNM04]. Markov [War02]. Markup [JSS04, 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, Hid+05, YdOLS+05]. Mastering [D+04, GDB02, PKC01, RA02, 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 [Ano02i].
MathType [Ano02q]. MathWorks
[An001g]. Matlab [SDPM04, LS04a].
Matlab-Based [SDPM04]. Matrices
[LUH*05], matrix [GS04]. Matthew
[Fox01b]. mature [Ras03]. Maven
[MOL05, PL03]. Max [An000k]. May
[ACM00a, ACM06, CNB00, Gen00].
Maya [BH02b]. Maze [RRP02]. McJava
[KT04]. McMaster [Bar00a]. MD [IEE02a].
MDA [Duc06, Lan05b, MLJH04]. MDD
[An001n]. me [Har01b]. means
[An002u, Nis03, PH00c]. Measure
[Mos00, Van04]. Measurement
[ACM00b, ACM01d, An002s, An002t, BOT02,
FSBP03, An004c, CM02, WR*05, NM00].
Measurements [ACM00b]. Measuring
[WK02]. Mechanic [An000m]. Mechanics
[RKK03]. Mechanism [BM03, BL03,
Jac01b, KC00, XZ03, CY01a, CY01b,
FT06, New01, TCSC02, WAF00].
Mechanisms
[BAF03, ET07, Fei01, RWL07]. media
[An003g, FCHE02]. Medical
[BG02, CE01, Mam01, VWS*05, Bar09,
HBX*04, Pay04, SML06]. Meet [BD001c].
Meeting [BKY*03, Lut01, SBH*04].
Meets [Bet02, PPJ03]. megaflops
[MGMB02b]. mehr [An003-28]. melody
[PT01]. member [KF00]. members
[Br040b, Br005a]. Membrane [NC04].
Memory [AW03, BM02, BR01a, BG04a,
CMB*01, CKV*02, CCM05, CC03, DC03b,
GNYZ05, GPS03, HL00, HIBP04, JMSG02,
Jol01, KH00, KK05, MPA05, Mid01, MF01a,
MS03, Pau01, SMES01, Sch04d, SLZC03b,
SCLV04, VKK*01, YLW04, BHD09, BA08,
BM08, BSBR03, CCC*06, CSK*02].
CKV*03. Che03c, CH08, DS00b, GS00b,
HLM06, KO008, KTV*04, KF00, LLS*08,
LLD08, MS00a, MS00b, NR05, Oga09,
Oiw09, PV03b, PWH00, Pug00, SSGS01,
SC02b, ST06, VED07, Wan03c, WK08a,
WK08b, WK08c, WK08d, YLW08].
memory-constrained [CKV*03].
memory-hierarchy [KF*03].
memory-limited [CH08].
Memory-Reference [CC03], memory-safe
[Oiw09]. MEMS [An002r]. mental
[MFRW07]. Mercury [An002m]. merging
[HK08]. Merlin [An000k, HBM*06].
Mersenne [Luk04]. Mesh
[MH00a, WHKS01]. meshes [MCLDP01].
Message [ASS03, An002f, BC00, CCMG02,
DK03, GR07, JO03, JP03, KP01, PS03,
Rao02, RMHC09, Sak01, SBA01, TTD03,
TA04, YHGL01, CGJ*00, Hap02, Har00e,
MHC01, NMKB03, SZ00, BAK00, TDB00].
Message-Driven [DK03]. Message-Driven
[Rao02]. Message-Passing [TDD03, SZ00].
Messaging [AGH05a, HMD04, Hoh03,
YHL04, Yus04, An002f, Bru06, Hap02].
Messdaten [An004c]. Meta
[Fab02, HZS08]. meta-AspectJ [HZS08].
Metacomputer [ESPP01].
Metacomputing [ES06, Giale03].
metadata [An002k, Lan04].
metadata-make [Lan04]. MetaJ [dBdd04].
metalocking [BS07]. metaphor [Mil09].
Metaprogramming
[dBdd04, Kic04, TTPN08]. MetaWare
[An001l]. Methacrylate [BD03a].
Methacrylate/ [BD03a]. Method
[AV05, CO06, CSK00, Co002, DEK*03,
DJ00, Fei04, GBE04, KSK04a, NMMS01,
SGV04, SSS05, SP03, SYN02, Tdd03, TTD01,
Wan05, ZL05, An002j]. BBG04, BS00b, DJ02,
GPW05, IH01, J002a, LSW07, MORW08,
OOM*07, PM01a, SHA04, SHR*00, Uni03].
Method-Level [GBED04, GPW05].
Method-specific [CO06]. Methodology
[KNY03, BZ05, KH00]. Methods
[ACGL01, BO08, Bg00, BML01, Cas02,
GGHvdG01, vON02a, RS05, SM07, vON02b,
Bes01, FDR04, Hug02, Vin03]. Methy1
[BD03a]. Metric [Wol03b, HK08].
metric-based [HK08]. Metrics
[Lut03c, DHHV03, ML09, Wol03b]. Metrik
[Wo03a]. **Metronome** [BCR03a].

**MetroWerks** [Ano02p, Ano03-36, Kro00b]

**Mexico** [ACM00a]. **Michael** [Mas01]

**Michigan** [Pan01]. **Micro** [An04-33, BL02a, Eng00, GM05a, Yan03, Gig00, Knut01b, RTVH01, Gar00]

**Micro-kernel** [BL02a]. **microarchitectural** [EGD03]. **microarchitectures** [NW02a]. **microarray** [Sal04, WAB04]. **MICROBE** [KS02b]. **Microbenchmarking** [Bru05b]. **microbenchmarks** [BBBD01].

**Microcontroller** [BP05, PUF04, RWC03, KBP03]. **Microscope** [Ano03-40].

**Microsystems** [Ano02o, Ano05m, Van04]. **Middle** [Thi02, Mer04]. **Middleware** [ACD04, Ano01l, BL02b, Eng00, GM03, CKK04, CCK08, ES06, FVK01, FGLS04, Hac01, IKKW01, Jon02, RI02, SS03, SMBZ07, Sat04, Sig04, VB01a, WGC09, XX04, Yam04, YKS02, Yua03, dFR04, AHN02, Ano03-36, Ano04-32, BDP02, CW03b, EL04, Eng00, ESPP01, FC00, HAL02, ICBO0, LCO04, New01, Tre02b, YMP05, vHMB08, Pan03, Sel03, Sig04].

**Mobile** [Ano00m, Ano01h, Ano01i, Ano01n, Ano02m, Ano02o, Bar03a, BCH02, BR06a, Bou01, BRC03, CM05b, CY03, CCK04, CCK08, ES06, FVK01, FGLS04, Hac01, IKKW01, Jon02, KSK04a, Law02, MD00, MR02, NP01, RC01, SS03, SMBZ07, Sat04, Sig04, VB01a, WGC09, XX04, Yam04, YKS02, Yua03, dFR04, AHN02, Ano03-36, Ano04-32, BDP02, CW03b, EL04, Eng00, ESPP01, FC00, HAL02, ICBO0, LCO04, New01, Tre02b, YMP05, vHMB08, Pan03, Sel03, Sig04].

**mobile-code** [New01]. **mobile-platform** [Ano03-36]. **MobileRMI** [AV05].

**Mobilised** [Par05]. **Mobility** [Bet04, Bet05, CWH03, CRR00, GCB00, RP03b, RW04, AV05, AV05, BHK04].

**MobJeX** [RP03b]. **Modal** [GN01b, GN01a].

**Model** [Ano01n, Bac01, BFG02, BFG03, BS07, BD02, BM04, Bus02a, DL02, Dru01a, GV02, Han05a, HD01, HP00, Hit03, JKJ05, LF04, Lin03a, Lut03c, MPA05, MP01c, PDV01, RAC02, SA02, Sch04d, SLC04, SL01, St02, TS01, TCC01, TC04, Zam03a, Zha05, ZK05, ABG05, Bac03, BA08, BCL06, Bus02a, DLL03, DLE06, Gho04, GV04, GMM09, HPH03, Hub02, JPS08, JG02a, JF05, KN06, LL01d, MS00a, ML00, PG03a, SSS01, Pug00, RR01, Re03, RHDB08, SV05, So01, TCS04, Tor01, Uni03, WSVX03, WSP02, Lut03c].

**Model-Check** [HD01]. **Model-checking** [Sto02]. **model-driven** [Hu02]. **Modeler** [Ano01m, Ano02m, Ing09].

**Modeling** [ACM00b, ACM01d, AGST04a, AGST04b, Ano01k, Ano01l, Ano01n, BD03a, CL03b]
DFL00, FJ01, HECR00, JP01, JPJ05, MD00, NDS+02, PP02c, TTD03, Aki02, Ano03q, BCS09, Fau02, Wen05. Modelling [Che02a, Che03b, HdJ01, BJ04]. Models [Ais03, AW03, BBM04, HWB03, KX04, Mid01, RWH01, SO02, Ste01, Bar02b, Cor00, MFRW07].

Modem [Ano06i, Ano00m, Ano03-38]. Modern [AP02, CO07, GMW+02, SM07, Lan05a]. modest [LS08b]. modestification [Ano02e, Ano02u, Siv02]. Modular [Ano00i, Ano00m, Ano03-38]. Modern [AP02, CO07, GMW+02, SM07, Lan05a]. Modules [AZ01, YL03]. Modem [JP00, SM04a]. monads [JP03]. Monads [AddS03a, Bec01b, Dic01, BH05c, BGED04, KPPER06, YME05]. Monitors [SBA01, Oes01]. Monitoring [SMJ00, Och09e, MF07b, MF09]. Multi-Agent [BIB05, Det01, VHL01, SSC00]. Multi-application [GN01a]. Multi-applications [GN01a]. Multi-agent [MSF03]. Multiagent-Based [MSF03]. Multi-application [HT06]. Multi-body [KW02]. Multicast [Lut02, PR03, SBA01, Oes01]. Multicastable [Nat00]. Multicasting [Lut02]. multicore [Sub08]. Multidimensional [MMG01a, MMG03]. MultiGen [Ano02m].

move [Ano04f]. moves [CSFS00]. Moving [Law02, Lut03b]. MP [PS03]. MP3 [Li03]. MPEG [Wal02a]. MPEG-4 [Wal02a]. MPEGlets [Wal02a]. MPI [TDB00, CGJ+00, CFKL00, CLL03, GR07, GGL+08, LRW01, Rol08b]. MPI-based [LRW01]. MPI-like [CGJ+00]. MPJ [BC00, CGJ+00]. MPLS [XZ03]. MPN [Uma02]. MR [dCG+02]. MS [LHL07]. MS-Windows [LHL07]. MSIL [LN04]. MSXML [TEM+01, Hei01]. much [Way03]. much-needed [Way03]. Mündeverbrennungsanlage [Lex02]. Multi [BIB05, CWHB03, Chr01, DL02, DOR05, Det01, DJLT01, DLS+01, GN01a, LLMK03, MSSJ00, Och09e, RJFG03, VHL01, Bus02b, EFG+03, FWL03, FDR04, GCRD04, KS07, Lj07, MF07b, MF09, SBB09, SSC00, Sto02, ZSZ+09, JDJ+06]. Multi-Agent [BIB05, Det01, VHL01, SSC00]. Multi-application [GN01a]. Multi-applications [DJLT01]. Multi-Body [RJFG03]. multi-core [SCB09, ZSZ+09]. Multi-Dispatch [DLS+01]. multi-instrument [Bus02b]. Multi-language [MSSJ00, Och09e, MF07b, MF09]. multi-level [KS07]. multi-methods [FDR04]. Multi-modal [GN01a]. Multi-Model [DOR05]. Multi-tasking [JDJ+06]. Multi-threaded [CWHB03, Chr01, EFG+03, GCRD04, Sto02]. multi-threading [FWL03]. Multi-tier [LLMK03]. multi-tiers [LJ07]. Multiagent-Based [MSF03]. multiapplication [HT06]. Multibody [KW02]. Multicast [Lut02, PR03, SBA01, Oes01]. multicable [Nat00]. Multicasting [Lut02]. multicore [Sub08]. Multidimensional [MMG01a, MMG03]. MultiGen [Ano02m].
MultiGen-Paradigm [Ano02m].
MultiJava [CLCM00, CMLC06, MRC03].
Multilanguage [GD00]. Multiline [Cox01a]. Multimedia [JWC03, dOHS+03b, SEGS03, SL04, WVE+00, WDSD02, dOHS+03a, Ell00, FT00]. Multiparadigm [GvLPF01].
Multiplatform [Sha02]. multiplatform/multilanguage [Sha02]. Multiple [CDNS07, FC01, MPTN08, TA04, BH02b, BHJR05, BLV03, BRU04a, CLCM00, DMP09, Fed02, KM08, Lyo02, M01, Siv02, TB00a, WW09]. multiple-dispatch [BH02b]. Multiprocessor [MJ06, BAL+01]. Multiprotocol [CGG02]. Multithread [LCS04].
Multithreaded [AddS03b, ÂdBdRS08, ABH+00, ABH+01, BP05, CC04, CT00, DRV02, EFN+01, EFN+02, FSS06, LB00, MP01a, PUF+04, ÂdBdRS05, A+01, KBP+03, MC06, NR06, XSaJ08a, Yan02]. Multithreading [ÂdBdRS02, BLPV04, GEG07, GE08, San04a], multithreading-based [GE08]. Multitracer [Woo03]. multiuser [Sci07, ESGS00]. Murphy [SPS+02].
Murtaghi [Hec07, Hol06, Laz07]. Music [Li03]. Musicomputation [CKMP09]. Musings [SLB+02]. must [Ano03-27, NA07]. Mutable [BV05].
mutation [CTF03]. mutators [MSL07]. Mutual [Bro05]. MX [Ano02r, Ano02t]. My [Kie01, Kie02, Sea02]. MyEclipse [Ano05o]. MySQL [DHMT00, Gab07, HJL00, Har01a, HF06, MCG03a]. mystery [KNRW03]. Myths [Ano04s, BCM04].

N [Ano01a, Mar05]. Name [HT03, Lut02, Way05]. Naming [Ano02k, KM04a, Fei01]. 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 [BKLS00, BKLS01, HG07b, JKJ05, KNY03, PZ00, FS03a]. natively [Ano03-32]. Naturally [Rol05]. Nautilus [FMMd03]. navigate [Eng00]. navigation [SPBE09]. Need [BH03, Fir09]. needed [Way03]. needs [OB05, Pan04]. nelle [Pel03].
Nested [SCB09, NQM06, TGO00]. Net [Bar00a, Bel02, Jen00b, Lea00b, NDS+02]. NetAdvantage [Ano03-42]. NetBeans [BG03+03, Sur04a]. NetCONNECT [Ano00i]. Netfinity [Ano00h]. NetMAX [Ano00h]. Nets [LH03a, WDSD02, Bar01d]. NetSys [Ano00]. Netware [JWC03].
Netweaver [Ano04-31]. Network [Ano00n, Ano01n, Ano02m, BB05, BC01, CM01, CLCC02, Cc02, ES05a, GS00a, Gil01, GCEO05, JHJX04, JBMP03, KLL03, Kro00a, MF03, LHR00, Sat04, YDWL04, Ano03k, Ano03-35, ES05b, Har00c, Har04, HYX05, JMS02, LAL02, RR02, Sh00a]. Network-based [Kro00a, LAL02].
Networked [CT00, CT03]. Networking [ACM00c, ACM01c, ACM04, Ano00m, Gar00, JBMP03, SS01b, WA02, Yan03, Ano03-33, Gag02, Tre02b, Zea00b].
Networks [BCS07, CCC+04, GHM+01, JKL04, Lut00, Lut02, Nat00, Zea00a, dS02, CCK+08, CM02, GARP+01, JA01, SM01a, TDB00, TBM09, Ano03-36, Kro00b].
NetworX [Ano00h]. Neural [Bar00a, GHM+01, dS02]. neuroimages [VP05]. NeuVis [Ano01k]. Never [Way03]. new-age [MFH01]. Newmark [JJ02a, Uni03]. News [An00f, Bar00a, Bar01a, Bar01b, Bar01c, CSFS00, Cc02, Eng00, Gar00, Got06, Lea00b, Pan01, Pan04, VN03].
Newton [GKM03]. NEXIQ [Ano02n]. Next [CF00, Fre04, HKS02, Yan04, BL02, JA01, Swe06]. Next-Generation [HKS02, Yan04].
NINJA [MMG+01b, MMG+02]. Ninth
Object-Handling [AMJS05, AJMJS05].

ObjectFX [Ano01g].

Objects [ACD+04, ACR01, Bar03b, BBM04, BCH02, BF02, BRC03, CCM05, Git00, HRE+02, JR03, KDH+06, KR00, LS08c, NW03, PRR02, RP03a, Smi01b, TVMB03, YE04, YLW04, Yua02, Ano03-43, Ano04e, Ano04-30, BA07a, ESS04, GK07, HW00, IS03, IH01, JMM03, KF00, Kuo02, Mai03, MWM01, MR09, MR02, Rou02a, Woo04, XX04, WL04, Ano03-32, Ano03-37, Ano04f, Ano05b, Apr05, Way03, Office [Ano00h, Ano00j, MD00, Ano03-36, Ano03-42].

Office [Ano00h, Ano00j, MD00, Ano03-36, Ano03-42]. Official [AL04c, Cog03].

Offloading [CKK+04]. Offs [CKK+04]. oft [Rol08a]. often [Hum03a]. Ogg [L03]. ohne [Ano04v]. Old [Wil00c, MFH01].

old-fashioned [MFH01]. Older [SHB+03].

Older-first [SHB+03]. OMISS [BFS+04].

Omnicore [Ano02p, Ano01n, Ano03-39].

OmniLinux [Ano00h]. omniscient [PTP07]. On-Card [Ler01f, Ano02v].

On-Line [SASZ03, BS02, GM02].

On-the-Fly [CD01b, DKL+01, Gar00, DKP00, LP01b, LP06]. One [Lia03a, LDM04]. One-Time [LDM04].

Online [Ano02q, AHR02, CQ05, Hoh03, Kum05, LAHC06, Pan03, SPG07, TC04, Bow07, Hel07a, SCWL08, Wu05, ZJ03, BJ04, LS03].

Only [Ano03i, Bog00, KPH+09, SCWL08].

onto [MRB06]. Ontong [INM05].

OO [Car06, Gri08]. OOD [AF03].

OOPtutorial [Gel00]. OOP [Ada06, BVPE06, WP00a].

Open-Ended [OSM+00]. Open-Source [Ano01h, SHK+03, YLL+07, Mam01, Ano04i, Eub05, FT00, HL02a, Liu08, MM04, Sta00, Vir05, Yua04, ZK05, CEG+03, Pra03, SFP03].

OpenCable [deC04].

OpenCard [HF00]. OpenDesk.com [Ano00k].

OpenGL [Ano03-37, XYC05].

OpenJIT [OSM+00]. OpenLinux [Ano00i].

OpenML [Bar01a]. OpenMP [BK000, KOB01, KBV07]. OpenMP-like [BK000, KOB01].

OpenOffice [CGR04].

OpenOffice.org [Ano02t, Ano03-36].

OpenPath [Ano01h]. opens [Ano03-52].

OpenSML1.Net [Kil02]. opensource [Sur04a].

operate [Ano01c]. Operating [Ano01j, Ano04v, BTS+00, LRO02, TFL+04, USE00c, WFGK03, Ano03-45, Ano04-32, Lab09, NB00, NB01, Rob02].

Operatorial [EJD01, MF07b, MF09, Siv04, CVW03, FCW01, M06].

Operations [KKO02, SW01, RD06, TCC02, TCS04].

operators [Ano03a]. opinion [Our02].

Opportunistc [BP01b]. opportunities [HKI08, LH05, SSSG01].

Opportunity [CM04]. OPT [FCW01].

optional [TCSC02, See04].

Optimisation [DHMT00].

Optimal [See04, Ano04].

Optimisation [dMSAV08]. Optimising [ACH+05, YK03].

Optimization
flex [Kag09]. hardware [TCSC04].

Harman [Mar01b]. HOL
[RW03a, Sch04a, vO01]. IFIP [Jac04b]. IP
[CD01a, Ca103]. ISCOPE [ACM01b]. J
[BDN05]. Java
[Och09c, Och09d, Och09a, CH02, CQ05, CK05, FJ01, HK02, HL04, HD03b, JHJX04, Kun04, Kum05, NE04, YKS+02, YDNL04].

Java-based [DLL03, ZP03]. Java2 [CK05]. JAVACARD [MMU04]. Jini
[AGG02, Gho01]. J2EE [BS00b]. MOM
[DJLT01]. multilanguage [Sha02].

PERFORMANCE [ACM01d]. portlets
[YAA07]. $ [Azi06]. proxy [Ano03k].

Replay [Chr01, GCRD04]. run [Ano03-45].

server [KJBH00, Sha02]. SQL
[Ebe02, KM07]. Subscribe [Rou02b].

Swing [WWJ07, WW09]. Tk
[USENIX00b, ZK05]. TTM [BC04]. Unix
[Ano03y, Gab07]. USENIX
[ACM05, Jac04b]. Pencel [Ano02o].

Pendulum [KK03a, SDPM04]. Pentium
[Ano00m]. Perceptions [BBL03]. Perfect
[Due08]. PerfectBACKUP [Ano00k].

Perforce [Ano03-40]. Performance
[ACM00c, ACM01c, ACM04, ABG02, Ano01i, Ano02o, Ano02m, Ano03-42, BC00, BCMT03, BBLH01, BLW00, BA01, Bu00, CMS03a, CT00, CEG+03, CS02, CS03, CBB+01, Dra00, FJ01, GCB+00, GP03, GGH+03, GMM00, HECC00, HM00, HS04, HS05, HK00, HCB04b, JR02, JRN00, KMS03, KKS03b, LG99, LG00a, LA03, LM01, LRSW00, MC00a, MC00b, MC00c, MC00d, MC00e, MC00f, MC01a, MC01b, MLG+02b, M00, MSS300, NM00, PBG+01, PS03, RWL07, Red01, RCB01, SD01a, SM01b, SPR+03, SL00, SBA01, SM02b, TTD03, V03, WG04, W005, ZEA00a, ZEA00b, ZS01b, ABLU00, Ano00l, Ano03t, Ano03z, Ano03-37, AGG02, Bar02a, BCS09, BCM04, BDT01, BW00, BGED04, BML+00, C04, CMP+07, DAK00, EM04, FWR+05, Gam00, G+01, GBE07, GEB08, GM02, GEG07, HF06, IN09, JF02a].

performance [JMK+08a, JMK+08b, JMK+08c, JK00, JKH+04, KCSL00, KHHB01, KF00, KW01b, LAHC06, Lau01, LCFL04, LM00, LAL02, LL01d, MAWW+01, MLVB05, MI01, MHZG06, MMG+00a, MMG+02, NNS03, PJ05, PG03b, PV08, RHR02, RCB03, SP07, SS02, SFBH09, Shi00, Shi03b, SKP+02, TAW03, Un03, WW09, Ano01i, Ano02q, PL01a].

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

peripheral [Kon03]. Peripherals
[Ano03-33]. Periscope [Pay04]. perk
[Won05]. Perks [Won04]. Perli
[Ano00m, SKS08, AF02, Ano00m, Ano011, Cro01, Han01, HF06, Jen02a, MSR03, Pre03, SM04b, Stu07, Tan07, Wil05].

Persistence
[ACD+04, Ano02q, Atk01, PH04, WH01, ZL05, Bog01, BKH+04, EFO08, WIC08, W004, Ano01k]. Persistence-Enabled
[WH01]. Persistent
[BH03, Board, BMAM01, SMES01, AR08, LM00, MZ00, MS00b, ST06, LM01].

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

Perspective
[BBL03, GP03, HDJ01, JP04, VKK+01, DB04, FPA+06, S06, WBF+06].

Pervasive
[Van05, AGG02, Ano03-41].

Perverse [Rol08a]. petaflips [CSFS00].

Peter
[Ano03b, B003c, Ano03x]. Petri
[Bar01d, LH03a, WDS02]. PEVM
[LM00, LM01]. Phase [GB04, NK06].

Phase-based
[Ano06]. phases [RHR02].

philosophers [Rob01a]. Phoenix
[ACM03b]. Phone
[Yam04]. Phones
[Law02, LC04]. Photogenics
[An00k].

PHP
[DHMT00, SKS08, Atk00, K07, HF06, SM04b, Stu07].

PHP
[Gab07].

Phrasebooks
[CCR00]. phylogenetic
[DG02]. phylogeny
[JCP+05]. Physical
[PAG+05]. Physics
[CD01, VDPC01, VDPC03].

Physlets
picture [Earth03], piece [Ano03h], Pierre [IEE03a], pilot [CKMP09], pipe [Rob02], pipe-fork [Rob02], Pipeline [MSR03], Pipelined [DFA03], Pitfalls [MH02, BG05, San04a], Pittsburgh [ACM04], PizzaBox [Ano00k], PKI [Hoo05], PL [KM07], PL/SQL [KM07], placement [AWS'09], plagiarism [Gib09], Planar [ZG04], Planet [Ano01j], Planning [BALV03, EL04], plant [KNRW03], plapackJava [Gam00], Plateau [INM05], Platform [Ano00n, Ano00o, Ano01g, Ano01i, Ano01l, Ano02o, Ano02q, Ano03-39, Bag02, BDJ'01a, BCDDs02, Bir01, BR01d, CI01, CN03a, CY03, CT00, DF03, DHPW01, DYH05, Dib02, FS060, Gar00, GPW03, HKS02, 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, DDS02, Eng00, FLW004, Git00, Gris02b, Hai02b, Hap02, IKT'03, KL07, 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 [Ano050, DHR'01, HL00, Jen02b, FS03a, Kog09, Mor08a], plug-and-play [Mor08a], Plug-In [Jen02b, DHR'01, Kog09], Plug-ins [Ano050, FS03a], pluggable [ANMM06], plugin [MM04], PlugSys [Ano00k], plus [Ano04-38], Puuts [KSC'00, McC00g], POC [TCC01, TCC02], Pocket [CDH07, Fla02b, Bal03b, Bec04, Ber01b, Bur05, CK03a, FFB'00, LL08b, Stu07], PODS'08 [LL08a], Pointer [Dar01b, Fig00, Ols01, SKC09], Pointer [KSC'00, KKN00, TCM'00], pointers [PWH00], Points [CC04, LH03b, RMR01, BS09, CRL01, LH08a, LPH01, MRR05, SGSB05, SB06b], Points-to [CC04, LH03b, RMR01, BS09, CRL01, LH08a, LPH01, MRR05, SGSB05, SB06b], Poisoning [Zdr09], POJOs [Ric06a, SA06a], PolarLake [Ano02q], policies [BLW09, GSH006, KPP0R06], Policy [RWC'03, GB01, JH03], policy-based [JH03], Polish [Vir05], Polyglot [NMC03], polygons [TP08], Polymorphic [ADDZ05], Polymorphism [RMR03, RMR04, BCW'05, CAFO, VN00], Polytonic [Lik04], Pool [Jol01, Wil00d, Li04], Pooling [Vil00], Poon [Fox01b], Popkin [Ano01m], popular [MHZG06], Port [Han05a], Port-and-Connector [Han05a], Portability [JR02, SQG'05], Portable [BH07, BH04a, BH04b, Bin06, CGRR04, Gle02, HWB03, MD00, RS00b, RW04, SMK02, SNOM01, TS04, VB01a, ABI'07, ABI'09, GCRD04, LHGM09, MZB00, WWJ07, ZAVT03, 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], position [Dmi04], Positioning [dFR04], posium [USE01c], POSIX [BW01b, BW04], Post [DDDM04, GDC'04], Post-Java [DDDM04, GDC'04], poster [Bar01d, Hac00a, Scc01], PostgreSQL [DHMT00, HTY'03], Potential [HZC'04, Lea00b, BA09], pour [FTD03], Power [Ano00h, Bag02, DK02, Gar00, WP03, CMP'07, RRP00, RRP01, Sma08, Way05], Powered [AJB'04], powerful [CFS09], PowerPC [Ano01n], PowerWindows
Ano00k], pp [Dud06, Azi06]. Practical
[Bru03, Cal03, DFL00, Hag00b, LT02, Lut02, Mor03b, Pot04, RS05, Spi03a, Spi03b,
SHR+00, TSL+02, Ts108, Wei04, WF00, BS00b, CD01a, CZ01, DJ08, Eff00, Gar01,
MD06, RPB+09, Sik03, Spe02, Tha00, Tha06, WF02, Mil08]. Practice
[CI01, GPB+06, LST03, Mah04a, Rap03, SHB+03, Bla03, Gib09, Hor02b, Mis04,
MPTN08, UCJ+04, ZABL09]. Practices
[ACM01e, CMS03a, RT02, SH06, Eck02, FLMS06, Ree03]. Practicing
[CLS00]. practitioners [Hum00]. Pragmatic
[Cla04, GAG06, HT04]. pre
[CKM09, Jac04a]. pre-college [CKM09].
pre-condition [Jac04a]. preassembled
[Ano03-31]. Precise
[WS01b, FF09]. Precisely
[Ses02, Ano03w, Ano03v, Ses05, Bai03c, Ano03b]. Precision
[LST03, OKN04]. pre-conditioning
[GE07]. preconditions [CF09].
predicate [MFRW09]. predication
[JMK+08a, JMK+08b, JMK+08c]. Predictability
[LBJ02, LBJ05]. Predictable
[Sch04c]. Predicting
[Wat02]. Prediction
[ABG02, CCF+02, ISF06, JFH00, WK09]. Predictive
[SS06]. Preference
[TCM+09]. preferences
[CM05a]. Prefuse
[EV07]. preliminary
[Gri03]. Prelude
[Soo01]. Premature
[Got06]. premium [Ano03z]. Preparation
[GH03]. prepare
[PB06]. pass
[IPP03]. Preprocessing
[BO08]. Preprocessor
[BO09, DC03a]. Presence
[FC01, GCH00, SK00, CRL01, FYD+08, FC00, LGFM05]. Presentation
[Rum01, SL04, Ano04c, Ano04-30, You02]. presentations
[BDFL04, Ano05]. presenza
[Pel03]. preservation [ISO05]. Preserving
[LST03, SGF+02, CHP+08, LST02]. Press
[Ano03b, Ano03w, Bai03c, Cha05a]. Pretenuring
[BSh+01, BHM+07]. prevalence
[Ano03x]. preventing
[PR07]. Prevention
[XZ03]. preview
[Ano03-35]. priced
[Ano04-29]. Prices
[Pra03]. Primed
[Ano05]. Primer
[Lut03c, PM01b, GAG06, MR00b]. Primitive
[Our02, SW01]. Primitives
[TTD03, Ano03]. Princeton
[Ano01h]. Principal
[AZ04]. Principle
[BH04b, LKK03, Ada06]. Principled
[SD08, Bai03, GKK08, Kic04]. Principles
[Ju07, LL08, Rtk01, Bai00, BHO04, Gra04, Jia00, Lea00a, Ril02, Rih03]. Printers
[Ano03-33]. PrismTech
[Ano02q]. Privacy
[BD03b, ML00]. Prize
[Bar01b]. Pro
[Ano00i, JF06, Vi05, WGC09]. ProActive
[XLG03]. Probabilistic
[BM07, SVG04, CHMB04]. Probing
[Ano01i]. Prober
[Ano02r]. Problem
[CP04, MLO02a, SSO0a, TC04, CP01, HB09, HL03a, HSB09, LO00b, LP05, Mor00,
Mor03a, Sla00, Wei02a]. Problem-Based
[TC04]. problem-tracing
[HSB09]. Problems
[Eth01, FJ01, Lea00b, McL01b, MH02, SVR01, SHHS04, Ut06, CG01, CLZ06, Hub01, Wli05]. procedural
[VZGE07]. procedure
[FCW01, HF06]. procedures
[Ano03-43]. Proceedings
[ACM00b, ACM01b, ACM04, IEE02a, ACM03a, IEE03b, SM07, BSH+04, USE00c,
USE00d, USE00b, USE01c, USE01a, USE02, ACM00a, AJ01b, IEE03a, Tra00b, ACM00b,
ACM05, ACM06, Ano01f, CNB00, LL08a, SY+05, ACM01d, Jac04b]. Process
[BALV03, BGZ00, CLL03, CKKH03, DeP03a, DSO0c, JV04, Lea00b, Pau03, RB01,
WP04, Wei02, GMM09, Hsu00, Joh00b, Knu02, MORW08, Rob02, VV04, YL03,
Dob01a, FPA+06]. Process-Interaction
[JV04]. Processes
[BHL00, Aki02]. Processing
[Boo00, Bru04c, BFS+04, Bur03, BW03c, BG02, EGLZ02, Har03, Kod04, KC03,
RLR00, SU03, Sat04, SY+05, SSO02, Bur01b, Efl00, EvG04, Hum03b, KMSB08, MM04,
Rol05, Sar03, WN05, dGNv04, vdBDS00].
Processor [Ano02s, EGLZ02, KFN04, LFH03, Sch03c, Sch04c, SLC03b, Won03a, Ano03-32, KHMW05, RTJ00, SKC09, Whi03a, YMP+05, YCFX09]. Processors [KFLN04, Omo03, BSVM09, DGYM06, EKELO1, OKN04, TCSC02, TCSC04, WB00].

Product [Kro00b, Mac05, See04, Vie03, Ano03-37, Ano04f]. Products [FOS+04, RT02, SB00].

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

Professional [Aye01, Azi06, FFCM00, GS01, JHA+05, M+00, PL03, WMC04, Gig00, RC04, SB06a, Ahm01, Ano02p, Che02b, Fox01b, Fox01d].

Profile [BHM+07, BG04a, DTD04, KNG02, NIKN06, RTVH01, Dob01b, KWK05, San04b].

Profile-based [BHM+07, NIKN06].

Profiler [SH04a, VL00, Way03]. profiles [LOW09]. Profiling [Ano01g, Ano03-41, Dmi04, Kro00b, PWBK07, SKS01a, Bin06, BSVM09, KJBJH+09, SKD09, SK08, XAM+09, ZSCC06]. Progllets [Edm09].

Program [ACM01a, BM03, BAJ01, CCW02, CHHC04, Cle01a, Cle01b, EFN+01, GNYZ05, Han05b, HKK+01, HS02, HZC+04, HJ00, HB08, Jac01c, JW03, JP04, JRH05, KK03b, KKKJY04, Kro00b, LL01b, LG00b, LM04, MD00, MSG01, MLC02, MMBAS04, NLC03, OS02, Rob01c, RCdB02, Uni02, Zam03a, Ano02g, Ano03-46, Ano05k, BBS04, Cal02, DDS02, DD02b, DD03, DD07, DNS05, DS04, EFN+02, GHGB+03a, GHGB+03b, Gti02b, HCMMM0, HPH03, HZS08, JPSN09, LO00a, LL00, LL03, LL01c, LH08b, MBED06, MCLDP01, MGM+06, NE04, PC03, RR02, RSD01, SLC03a, SMTZ09, SRW+00, SK08, Smi01a, ST09, WN08].

Programm [Ste08b]. Programmable [JBMP03, JKKL04, KAN+03, MD00].

programmed [Emu04].

Programmer [BBL03, HS00a, Mak03, RS05, SO00, Tre02b, Way03, Wil00b, Wil00c, Wil00d, Wil01b, Wil03a, Wil03b, Wil03d, Wil03c, Bai03, Che00, ET05, II04b, Jor02, MJ01, MR00b, New00, San04a, Woo01]. programming [HJL00].

Programmers [Bro04, Bru03, Cal03, Spi03a, Spi03b, Wei04, BBS04, BB00b, BS00a, BMS02, CDO1a, Dur02, Gol04a, HB09, MFRW07, Mul00, SCL+08, Sii03, Soo09, Spe02, MSU08].

Programming [ABV00, Ano00d, Ano00k, Ano01l, Ano02h, Ano03-40, Ano04-30, AT01, AGH00, AGH05b, Atk00, BIB05, BBC07, Bag02, Bal03a, BKT03, Bal02, Bar03a, Bar05, Bar00b, Bee00, BO05, BM01, Blo01, Bul00, BK000, Cal04, CF03, CFL003b, Cav02b, Cav04, CG02, CR05, CWY01, CT00, CMR05, Con01, DH04a, DT02, Dar01b, DL02, Dib02, Dmi02, Dwe00a, Esp06, Fab02, FL02, Fig00, Fle00, FMMD03, GD00, GOK03, Gil00c, GLC01, Han09, Ham02, HR00, HKK+01, HJ01, Hei03a, HMRM03, HBH01, ISO08, JT04, Kal01, KGM04, Kic03, Kin00, Kum04, KWK03, LBD+03, LB00, Lia00a, Lia00b, Lia01, LAB+00, MZ04, MDS04, Mas00, NR00, N+00, OK04, OL01, Par04a, PSDF01, P+98, Pre00a, Qu03, RWL07, RTVH01, RVZ04, Ros02b, SU03, SC02a, San02a, SJ03, Sav01, Sch00b].

Programming [Sco03, Ses00, Ses08, SS07, Set03, SF03, Sl00, SSS05, SC05, Ste01, Ste00, Sub08, Swa01a, Tam00, Top00, WB00, Wei01, XYC05, YHGL01, Zena00b, vNMKB05, ADT03, ACZ05, AF02, Ano01a, Ano03h, Ano03-51, Ano04e, Ano04g, Ano04-38, Ano05j, Ano05q, AW00, AJo1a, AJo1b, ABI+07, ABG+08, ABI+09, BC07, Bai00, Bak00, Bar01d, BAF03, Bee04b, BZ05, ...
Ber02b, BD04, BVPE06, BH04c, BMS02, BVD01, Bud00, BC03, BW01b, BW04, Cal01, CMC+06, CM05c, CMS06, CC02, Chr00, Dav05, Dek06, DMKN02, Edm09, Eli00, ET02, Est01, FJ05a, Fei07, For04a, Gel00, Gou06, GJ09, GDB02, Hag00b, HB01, HAL02c, Har00c, Har04, Har06, HF06, Hel07b, HL02a, Hig03, Hol04b, HJ01, Hor02b, HC01b, Hyd00, JPS+08, JF05, Kag09, KO01b, Knu01a, KS07, KKT04.

programming [Kum05, Kur04, LO00b, Las02, LP01a, LDB+03, Lea00a, Lea02, LCFL04, LZ04, Lia02, Lia03a, LCFkL05, LLCF08, Liu08, LCC09, MGV+04, MS05, Mau02, MGB+09, MS09, MGV+09a, Mor02, NP03, NH02, Nis03, NP07, Och09e, OJ09, PJ05, Pir02, PM00, Pri01, Ran03, Ree00, RR02, RRP07, Sah02a, Sah02b, SH03, San03, SD03a, Sei09, SY04, SCS01, ST09, SM03b, SAB+06, SPGV07, Sta00, Sve06, TP08, TB00b, Utt06, WACBL03, Wan02, Wan03b, Wel04, WDO0, Wou02, Wu01, Yan02, ZJ03, ZK05, vNMW+05, vTN08, Ano01g, Ano02h, Gil01, Om001, Ano04e].

Programs [AR03b, AH04b, AGS01, Bec01c, Dd01b, BM04, BA01, CA04, CC04, CX01a, CX01b, CO03b, CQX+09, CILH01, Chr01, CD01b, CHK+04, CCF+02, DRV02, DKTE04, DEJ+01, DEL+02, EvG02, ESS02, ELM+04, FJ01, FC04R04, Gr07, GV02, GCH00, GMT02, HR04a, KM04b, Kie01, KKL+04, KV+04, KY03a, KY03b, KKJY04, LDE+02, LCS04, LFP04, Lin01, LFM03, Lut03a, Moe02, MWM04, PL01b, PP02b, PP02a, PDV01, PV04, DJM+02, PH02, PCC01, Qu03, RM04, RH04, RWZ09, RST+04, RCR06, Rot05, SMCS04, SR05, SK00, SCLV04, SL01, TP01, WG01, WP00b, XC01, YK03, ZW08, ZXNH02, Zha05, AH03, Ano02c, Ano03b, Ano03-45, BP01c, BR01b, BA09, BK05b, CCC+06, CY02, CO03a, CTF03, CDF05, Coh04, CMS07, CF04b, Cor00, D+00, DH08, Dar07, Dob01b, EFG+03, EGD03]. programs [EL01, Eng04, ER09, FCH02, FC00, GHS05, GV04, HP00, Hel07b, Hir07, Jac04a, JPS+08, JZ02a, KPH+09, KCSL00, Kes04, KH00, LLT07, LFM09, ML09, MMU04, MF07b, MF09, MKM+06, MSV05, MC06, NK06, NR06, NAR08, PH00a, PW04, RH07, SBAD01, Sen08, SC02b, Sto02, TET0808, TS09, T01, Uni03, VMW05, Wan03c, WF04, XSS08a, Yah01, YLW08, Zar02, ZKR09].

Progress [CK05, Yan03, KP02, MS04, RV04, Ano00m]. Progressive [Djo09, TGO00]. Project [Ano05p, Bar01b, BALV03, CY03, Kro00a, Lin03a, MLJH04, Ano05h, Cla04, Eel00b, Kim02, Lab09, LM06, MGV+01b, WM01, NM02, PB06, Scha02, Wel01b, Ple02]. Projectors [MD00]. Projects [PH04, Ses00, Ano03h, Ano05c, Djo08, WN05].

Prolog [ACZ05, DOR05, Sch04d, TT01, ZT02]. Prolog-to-Java [TT01]. promotion [LCY03]. Proof [ADMB00, AddS03b, AddS03a, AbdR005, FC00, FC01, GKW04, AdR005S, Coh04, ZK09].

Proof-Outlines [ADMB00]. proofing [CHL07]. Propagate [LPS04]. Properties [ACL01, BD02, BR01d, Fre05, HD01, Mos05b, RW03b, TC03, IS03, MF07a, Yah01]. proposal [DV01, Jen01]. Proposed [BC00, Bar01b, CG01]. Proprietary [BCS07, Egy01]. pros [Ano04-38].

Prospects [SVR01]. protect [San04a]. protected [Ano004]. Protecting [ML00]. Protection [SLB+02, HvE02, RR01].

protein [Ano01c, CWWS03, FL04, GV05, GP05]. protein-protein [Ano01c]. Proteins [CG02]. Protocol [Cim02, CRM05, CHK00, GS00a, LC05, GM01, HOP04]. Protocols [GSC+00]. Prototype [AG03a, Ang06, BCE+01, RP06, vdBDS00]. prototyping [LSK+02]. PROVA [KS04]. provenance [GMM09]. provenly [ADD+07]. Prover [Bar01c, DNS05].
provide [Kic04, GHBG+03b]. Provider [LDM04]. Providers [KP01]. provides [Way03]. Providing [FJ05b, KdJNNV09, PH00a, PSM01a, PSM03, HCB04a]. Proving [GNO1b, Moo03a]. ProWorks [Ano00j]. Proxies [Bar03c, PSH04, RE01, Eug06, Ren02]. Proxy [BCH02, Eth01, NW02b, Ros00]. ProxySource [Ano01k]. Pruning [RH04, BM09]. PSEs [SRW+00]. PTIDES [ZABL09]. Pty [Ano00i, Ano00j]. Public [Cow01, Gal02]. Publications [Bee00]. Publish [Hou00, LPSY04, RG00, Rou02b, Tho03]. Publish-Propagate [LPSY04]. Publish/Subscribe [Rou02b]. Publishing [Ano00k, Pew00, Sha04]. Pure [GW02, Goo00, Lit00, Ano03n, Ano03-32, CW03b, VDPC03]. pure-Java [VDPC03]. Purity [SR05]. Purpose [WP00b]. PubSub [Ano01k]. Putting [CSFS00, Gun01]. puzzlers [BG05]. Puzzles [Ros02b]. PVS [Jac03]. Pylons [Gar09]. Python [SML06, SKS08, Ang00a, Ang00b, Ano00n, Ano01k, Gar09, GL08, HF06, Hig03, MSR03, Pre03, Rad06, Rem01, SM04b, Ste07, Wil05].

Q [Ano00h, Ano03-31]. Q&A [Bru02, Cal00b, Coh02, Cox01a, EKM00, Fox00c, Gol01, Gso00, Hag02, HL00, Jac01a, Jen00a, Jen00b, Jen02b, Jol01, Kie01, Kie02, Lai01, McK01, Mos00, PH00b, Rao02, Rei00a, Sea02, Smi01b, Str01, Tra00a, Vil00, Win01, Wra01, Yua02, dDo01a]. Q-Link [Ano03-31]. QA [Coh04]. QL [ISO08]. QoS [PSM01a, PSM01b, Zea00a]. QoS-aware [Zea00a]. qualifier [GF07]. Qualitative [RJGH06, MLM+08]. Quality [Ano01j, CLN07, Pau03, PSM03, PC08]. Quantification [WG01]. Quantifying [FFB+00]. Quantitative [Lut02, RJGH06]. Quantum [Pap05, SPS+02, HS01]. quasi [SBMG00]. quasi-static [SBMG00].

Queens [Rol08b]. queries [SPBE09, TGO00, WGSD07]. Query [WPN08, AYWM08, PFS05, WIC08, dMSAV08, vdBD00]. Querying [ACD+04, Ano02k]. Quest [Ano03-36]. Questioning [MLG02a]. Questions [Lea00b, SLB+02, SPS+02, Bur02, HSB09]. queues [SLS09]. queuing [KPPER06]. Quick [Vor01, Ano00b, FFC02, Fla02a, Fla05b, OW00, RP06, Top02b]. quickly [PPJ03]. Quicksilver [SBMG00].

QuickTime [Ada05]. quietly [Ano03a]. quirky [MLM+08]. Quiz [GM02]. Quiz/Exam [GM02]. QVM [AVY08].
DW07, Zhu04]. ready-made [DW07]. Real
[APA04, Ano01h, Ano02m, Ano03s, Ano03-53, BCR03a, BR01a, BN03, BG04a, BD01c, BD01b, Bro03a, Bro03b, BW03a, BW03b, Bro04, Bro05, BW01b, BW03c, BW04, CW03a, Cav02a, CKC+02, CS02, CS03, CC03, DC03b, Dib02, FBR+03, FCHE02, GKM03, GKMZ04, GKW04, Gle02, Gos00a, Har00a, HIBP04, Hig04, HWW04, HCB04b, JKJ05, KM02, KK03a, KPB+03, Kro00b, LD03, MB03, MLJ01b, MLJH04, NK03, PV03a, PSM01a, PSM01b, PUF+04, Pot04, San02a, San03, She03, SLC03b, SH06, Sun01, TGB+04, TSL+04, Umo02, Wan04, WP03, Wel03, Won05, ABC+07, ABI+07, ABI+09, Bol00, BSR03, BHR02, BH02c, CY01b, DV01, HT06, Ioe03a, Jen01, JPS09, KPH+09, KKW05, PSM03, PV07, San04a, SAB+06, Wan02, WLW+03, Wel04, ZABL09, Ano03s, Dob01a, KSK04b, PL03, She03].

Real-World [McL01b]. realisieren [Sig04]. realities [BCM04]. Reality
[RPJ04, HL02b, Ano04j]. Realization
[Che03c, DYH05, LZZ03, LW03, SY04, XZ03, CW03b]. Realizations [RWH01]. really
[Fit09]. RealNetworks [Ano03-38]. reals
[Boe05]. Realtime [Ano04l, Bac07, Ano02f].

Reasoning
[ACN02, BDP03a, HP04, GSWZ08, Jac04a]. rebiasing [RD06]. Recipes [RS05, FG05]. recoded [Ano03-46]. Recognition
[MD00, KKM+06]. Recompilation
[KNG02]. reconciling [Tan07]. Reconfigurable
[MH00a, LC05]. Reconfiguration
[RPJ04, HL02b, Ano04l, Bac07]. reasonings
[RLH04]. Reasoning
[RPJ04, HL02b, Ano04l, Bac07]. reconfigurable
[RPJ04, HL02b, Ano04l, Bac07]. reasons
[RLH04]. Reasoning
[RPJ04, HL02b, Ano04l, Bac07]. reasoner
[RLH04]. Reasoning
[RPJ04, HL02b, Ano04l, Bac07]. reasoners
[RLH04]. Reasoning
[RPJ04, HL02b, Ano04l, Bac07]. reasoner
[RLH04]. Reasoning
[RPJ04, HL02b, Ano04l, Bac07]. reasoners
[RLH04]. Reasoning
[RPJ04, HL02b, Ano04l, Bac07]. reason"er
[RLH04]. Reasoning
[RPJ04, HL02b, Ano04l, Bac07]. reason"ers
[RLH04]. Reasoning
[RPJ04, HL02b, Ano04l, Bac07]. reason"er
[RLH04]. Reasoning
[RPJ04, HL02b, Ano04l, Bac07]. reason"ers
Safe
[AC06, LBR00, MPG^+00, Mos05a, Vel01, WJH05, AFF06, BSBR03, DGGD08, Fek08, 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].

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].

Satisfaction
[SS07]. SavaJe
[Ano03n].

saving
[D^+00]. SAX
[Har03]. SAX2
[TEM^+01, Hei01]. Says
[Bar01a, Ano03o, Ano04-27]. SC2000
[ACM00c]. SC2001
[ACM01c]. SC2002
[IEE02a]. SC2003
[ACM03b]. Scala
[Sub08]. Scalability
[AFT^+00, Bul00, BG03, Coh04]. Scalable
[CM01, Det01, KLL03, MJ06, PTP07, SD01a, SLS09, Tor01, WC00a, Bar02a, Cal00a, DAK00, GW01, IV07, LLCF08, NQM06].

Scale
[GP01, KT01b, McGo04, CHP^+08, CHL^+00, KMSB08, NZM03, SCBH09, VB05, WMRT^+05, ZY06]. Scaling
[Joh03, JDJ^+06, LH03b]. scannerless
[KdJNNV09]. Scanning
[VMMF00]. Scans
[Ano03-41]. Scene
[MD00, Wal02b, PPJ03]. Schauin
[HBH01, Hub01]. Scheduled
[KNY03]. Scheduler
[Ano02q, RB04, XSAJ08a]. schedulers
[HL03a]. Scheduling
[AHKR01, FBR^+03, KMEA04, Lin03a, NP01, RWC^+03, IKN03, KBB^+03, LTO07, NC05, Rob04a]. Schema
[Ebe02, Lut03a]. Schemas
[Lut03a].

Scheme
[FS03b, LPSY04, Ano03-45, IV06, SS02]. Schemes
[CFLL03b]. SchlumbergerSema
[Ano02v]. School
[Bar03a, BGM00]. Schwerpunkt
[BL04]. Science
[Bar01a, Bar01b, Cocl02, DFL00, Fox03a, HM03, Lto03c, Rob04b, Sau01, SG00, SM07, Thi02, AWS^+09, BR02, BS01, CFGL05, CKMP09, CF04b, DW07, Fro07, Go04b, Hei07a, KMR02, Rad06, Ras00, Rio02, Rob04c, RVZ04, SSC00, Ano02q]. sciences
[PB06, Ran03, Woo02]. Scientific
[Art00, BJK07, BSPF01, G093, GSC^+00, GAR03, KT01b, LBQ00, Lto03c, NZ01, PTL09, PH02, Sr01, VP05, BBBD01, BB00b, BB^+03, Esq04, FCHE02, LP05, PT09a, SML06, SHHS04, vRKS01, vRKS03, GAR04, GRR05]. Scientists
[Ch00c, BB00a, Lto04, ML07]. SCM
[Ano03-40]. scope
[BDN05]. Scoped
[BRO1a, DC03b, GNYZ05, WSM06]. scoring
[SPBE09]. Scotland
[Tr00b]. Scratch
[ML07, Sahl]. Script
[Go06, Lai01, WGC09, Wea07].

scriptacularus
[Ang06]. Scripting
[Ano01m, Go03, Kah06b, KS04, Mcc00g, PTL09, Pre03, Rem01, Sp05, Tr00a, BFN^+09, DM07, Han01, PT09a, Ric00, Wea07]. Scripts
[BL03]. Scrutinized
[G03]. SDE
[Ano02p, Way05]. SDK
[Ano00b, CA01, Ano01g, Jon02]. SDL
[KPKL03]. SE
[Sun02]. Sealed
[ZFA00]. Seamless
[HR00]. Sean
[Fox01b]. Search
[AGH05a, BWW^+03, Cal00b, Lto03a, Pau03, SPBE09, BV05, Fit07, Fry03, NM02, Rob04c, WF04]. Searches
[Pau01]. searching
[Lee03]. Sebastianopol
[Ano00b, Ano00c]. sEc
[SMK02]. Second
[Ano00d, Ano00n]. secret
[Gal02]. Secrets
[Sim04b, TEM^+01]. section
[KGH^+05]. Secure
[Ang01, BL02a, Cha03, CLM^+07, DDF^+03, Feu02, LS03, MR00a, Mr02, Mos05a, PR03, SSM03, WVE^+00, WBL01, vD00, Ano00g, ABF03, BAF03, BDLM04, CLM^+09, I104a,
PNKN04. securities [Ano02w]. Security [Ais03, Ano00i, Ano01m, Ano01n, Ano02r, Ano05k, BD02, BR06a, BML01, CV01, CHV01, FVK01, GN01a, HOP04, HBD04, JSSM04, KSC+00, KNN+01, Kro00b, LKL+03, Liu03, LRO02, Mos05b, PNKN04, RC01, Rot02, SFS+02, USE00d, VMMF00, WFGK03, Wea00, WBL01, Yan03, AJ01a, AJ01b, BLW09, CV03, GS01, HS05, IK04, JPC00, Oak01, WAF00, YCIS07, Ano02s, Feu02]. Security-Aware [CHV01]. sediment [VB05]. seeks [Ano05m]. seems [DA04]. See—toft [Bal03c]. Segmentation [HKL09]. Seiki [SM04b]. Seismic [SGV04]. Select [Joh00a]. Selected [HR04b, GRR05]. Selecting [GKM01]. selection [HJL+01, LOW09, SYV09, SMTZ09]. Selective [CCF+02, DGMY06]. Self [Ano03a, BH04b, DDF+03, FOS+04, SI09, Ano04a, Emu04, Woo04]. Self-accounting [BH04b]. Self-Adaptive [GKM01]. Self-certified [DDF+03]. Self-Contained [Ano03a]. self-describing [Woo04]. self-efficacy [Emu04]. sell [Ano03a]. Semantic [KS04, TMF05, SSP07]. semanticist [SNO+07]. Semantics [BDJ+01a, EJD01, HEJ09, JP00, JR05, MP01a, TSDNP02, Zam03b, Ber00b, BFGS05, JP03, MF07b, MF09, MBS+08, Moo06, Si04, ZK09]. Semantics-aware [HEJ09]. semester [LM06]. semesters [OJJ00]. Semi [Fel03, AC01]. Semi-automatic [Fel03, AC01]. Semiconductor [Ano02p]. Seminar [DK02, Hal01a, KR00]. Sense [Way03]. Sensing [EE03a, SAFG03, WXW+05]. Sensitive [CC04, LH08a, SB06b]. sensitivity [MRR05]. sensor [TBM09, WSVX03]. Separate [ALZ02]. Separating [GB01]. Separation [PB08]. September [AJ01a, SM07, SBH+04]. September19 [AJ01b]. September19-21 [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, CFK00, PHN00]. serialized [Woo04]. Series [Azi06, BMS02]. serve [OB05]. Server [Ang00a, Ang00b, Ano00j, Ano01c, Ano01h, Ano02k, Ano03-38, Ano03-39, Ano05i, Bar01c, Ben00b, Bul00, CCB+01, DUK02, Eth01, Goo00, GW00, HECR00, JCKS04, Kan02, LR04, Ler01d, Liu04, N+00, Nyb02, Omm01, RV00b, Sah01, Wut00, AHN02, Ano02a, BDF+00, BHJR05, Cal00a, Cal01, CG02, DBC+00, DAK00, FMRW05, GW01, HJJL00, Hef07, IH01, KS01a, LHLFL07, LLS+08, 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, MHZG06, Tro04a, Tro04b, Van03a]. Service [AGH05a, ABM+03, Bar05, CW04b, HMD04, Hol03, 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, Ano01l, AM02, BS02, Bru05c, Cer02, DJLT01, FRMW04, Hoo05, Jen00a, JSSM04, Kan02, KR03, Lai03, LAT04, LHS04a, MTS03, SSS02, SC05, Wal03a, Wal03b, Ano03x, Ano03-30, Ano04a, Ano04-39, CJ02, JKH+04, MR09, PPJ03, SGW01, Sig04, Top03, Tro04a, Tro04b, Lut03b]. Servlet [Hin02, HC01b, Per04]. Servlets [Ben00b, Ben00c, Bro01, Cox01b, DiM04, EF02, GHH01, Hal00, Hal01a, Hal02a, Kie02, Rei00a, RS00b, BSB04, BSB08, Cal01,
Har01a, Jor02, Wut00, DUK02, SeSF
[ES05a], SeSFJava [ES05b], Session
[BH02c, GM05b, Re00a, Bar01d, DV01, Hag00a, KR00, PT09b, So01, Dob01a],
Session-ID [GM05b], Sessions [GM05b].
Sestoft [Ano03b, Ano03w], Set [Ano00o, HD01, WG04, Woo05, XX05, Ano04z, Eng00, Moo03b, Sco02, Yua04, vRKS03],
set-tops [Ano04z], SETI [Bar01b], Setting [Bet04, BHP01], Setup [Ano03-39], Seven [Pre00a, SLB02], Seventh [LL08a],
Sfixem [AWE04, CWS04], Sfixem-graphical [AWE04, CWS04],
SGDL [Ano01n], SGI [Ano02r, Ano03-37, Ano03-39, Ano03-40],
Shackled [Sta04a], Shank [Bar03a], Shape [LAB+00, BFN+06, Cor00], shapes [IEE03a],
Shared [BMR02, BHP01], Setup [Ano03-39], Seven [Pre00a, SLB+02], Seventh [LL08a],
Shared-Memory [SCV04], Shares [Ano05i], Sharing [BH01, CHS01, KS01b, PCC01, QM09b, TS01, LDLA08, ESGS00],
sharp [Hun03a], Shell [VWS+05], shift [GEVZ09a], Shimba [KM01], Ships [Ano01h, Ano01i, Ano01j, Ano01l, Ano01m, Ano02s, Ano03-41],
Shirts [Bar00a], Shop [Ano00h, Bec00a, Bec00b], Shopping [LL01a, SL06], Short [CWH01, LS04b, CY01b, LHS04b, ZCR+06],
Shortage [KSC*+00], Should [Dar01b, Lai01, Lyk02], showdown [SCEG08], sich [Wol03b],
Sicherheitkritische [Ano05i], Side [Ano02h, Bu00, vON02a, SR05, vON02b, Ano04u, Cal00a, Cal01, KL07, Ler01d, SC01b, Tre03, Wea07], side-by-side [SC01b], SIGACT [LL08a], SIGART
[LL08a], SIGCSE, [Bru04b, Bru05a, RRP02, Reg02b].
SIGCSE-members [Bru04b, Bru05a], sight [CAF04], SIGMETRICS [ACM00b, ACM01d], SIGMOD [CNB00, LL08a],
SIGMOD-SIGACT-SIGART [LL08a], Sign [JSSM04, Ano02], KK06, Sign-On [JSSM04], Signal
[Ano02s, KC03, She03, BH05c, Sar03],
Signalling [BK08, KP03], Signatures [SA02], Signs [Bar00a], SIGPLAN [ACM01a], SIGSOFT [ACM01a], Silas [Ano02n], Silent [Won03b], Silicon [Ano02p, Ano03-47, Ano03-41], Silk [Kil02, Kil03b], SIMA [RLR00], Similarity [BK01b, FL04], Simple [CHV01, Cog04, KM01, Lan04, PR04, vNMKB05, KW01a, LH07, LR09, Sci07, WKB02, Gun01],
SimpleDB [Sci07], simplier [Ano05q],
Simplest [Sch03a], Simplicity [BGP00, Lee03, Rob04e], simplified [Uni03], simplifies [Ano04x], Simplify [Sm01b, Ano04j, DNS05], Simplifying [Gun01], Simulated [GKM03], Simulating [FGLS04, Lyo02, Roj00, TB00a],
Simulation [Ano01m, Ano03-46, Ano04-34, AH04b, AA+04, CCW02, CWZ04],
CCSA02, GKMZ04, JL02, Kil02, Kil03b, LMV02, Lut02, Mc04, NDS+02, PP02e, RJFG03, VDPC01, WP04, WWMG06, YHL01, AYWM08, FW02, FCW01, Gar01, LJN+00, NZM03, OG05, PJ05, PWC00, PSS01, VDPC03, Wu05, Lut03c, SO02],
Simulations [Esq04, FCHE02, HS01, Ibb02, KM08, PCC00, SHHS04, WMRT+05, PPA05],
Simulator [HKHK03, KW02, NC04, VHL01, CMP+07, Rob02, Rob04a, Rob07a, SM01a, VS06, WW06], SimulRad [PF05], Sindhi
[SSS05], Single [CWH04, Hig04, JV04], JSSM04, Lau03, MLL00, MBS+08, WP04, Ano01, Ano03-37, GPF08], single-chip
[Ano03-37], Single-System-Image
[MWL00], Single-Threaded [JV04], SIP [GHH01], Sites [Lut03b, Ano03f, ATK00, MMN09, SM03b], situations [WN08], Size [AR03b, KK04a],
Sized [JJ02b], sizes [IEE03a], Skeletons [AB02, AG03b], Sketching
[Hit03, AB07], skills
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- [BFG02]. Space-Ecient [SKS01a]. Spaces [BD03b, Bow07]. Spam [MSF03]. Spam [MS00b, SMES01]. Speciﬁcation-Based [BL03, KM04b]. Speciﬁcations [ACMN05, HD03a, TRVH03, HRD08b, Kes04, Sha00b, WA01, Yua04]. Specifying [BJvdB02, CY02, Sta04b]. specimen [Rol08b]. SPECjvm98 [LIN+00]. Spectral [Bus02a, Bus02b, Sar03, SYAS05]. speculation [NRS+07]. Speculative [LCHY03]. Specview [Bus02a, Bus02b]. Speech [Ano02t, Bar01c, Cha05a, Zhu04]. Speech-Enabling [Ano02t]. SpeechStudio [Ano02s]. Speed [Ano03p, Gut00, Kie01, VKB01, Ano04b]. speeding [MRB06]. SpeedStep [Ano00m]. Speedup [CCF+02]. Spiez [Ano02t]. Speciﬁcation [Hep04]. Spiderweb [Ano00j]. spike [Ano04a]. spikes [Ano04z]. SPIN [Lut03c]. Spineless [CLH01]. splitting [NIKN06]. 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, ME00a, Pri01]. SQL/JRT [ISO08]. SQLAlchemy [Gar09]. SQLite [Ano04-38]. SQLJ [ME00a, Pri01]. Squint [Mur07]. SRAM [Won03a]. SRRec [VIPCUF08]. SSA [MM+06]. SSJ [LMV02]. SSL [ZFK04]. SSP [WB+06]. St [Tra00b]. Stability [SBA01, Rob04c]. Stack [Ano04m, CGS+03, Ran02, Ano05m, Cha06, TCC02, TCSC04, CECE08]. Stack-Based [Ran02]. Stacks [Won03a, LC05]. Staged [Gar00]. Staged [CMJL09]. stages [PF05]. Stalker [Ano00i]. 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 [Ano01i]. Stardock [Ano01n]. StarJIT [ATBC+03]. StarNet [Ano00j]. start [Ano03x, WG02]. started [Ell06]. starter [WMM04]. Starving [Rob01a]. Stat [Nar05]. State [ADR09, GSW00, Re00a, Sur01, WTV03, ABL08, Cor00, DGGD08, GRL05]. State-dependent [ADR09]. Statements [Zam03b]. Static [Ano01g, CHS01, CH02, Cha06, KMS04, Ne04, NE04, PCC01, PL05, RKG04, SR06, TM08, WGS07, Woo05, XJC09, BCV09, CD08, DHO8, DMP09, EKVM07, FLL+02, GP08, H003, H007, HS08, Lan04, NAW06, NA07, PH00c, SMBG00, AFF06, FFLQ08, Wol03b]. static-dynamic [CD08]. Statically [VMMF00, WSM06, Ren02]. statically-generated [Ren02]. Station [AN02b]. station [Ano04b]. Statistic [WMM04]. Stationary [WMM04]. Statistic [WMM04]. Stationary [WMM04].
ZS01b, Ano03-36, BBBD01, BA04, BSW+00, GPW03, Sar03, Vir05, Ano01h]. suited [OOM+07]. Suites [Ano05f, Ano05m, GPW05]. summary [BH02c, Dob01a]. Sun [Moo03b, TBM09, Ano03-48, Ano04g, Ano04i, Ano04r, Ano04w, Ano04x, Ano04-36, Ano04-35, Ano05f, Ano05m, CR02a, Dob01a, DA04, HS00a, Lec00b, Lio03a, Pau03, Sur04a, Sur04b, Van04, dSC06]. Super [Ano00i]. Super-Symmetric [Ano00i]. Superclasses [LSW08]. Supercomputing [ACM00a, ACM04, Ano00l]. Superinstructions [CGEN03]. superoperators [BNV08]. Supervisory [LH03a]. Support [Ano01i, Ano03-41, BMR02, BCS07, BCH02, BP01d, CA04, CCC+04, CF02, DL02, DFA03, HJL00, HFL03, HIBP04, KN03, Kro00b, MD00, MPG+00, MMG01a, Rob04b, SG03, WCC05, Ano04g, Ano04k, Ano04-31, BP03b, BCL+06, CCK+08, HT06, LCFL04, LLCF08, LHS03, Mur07, SKC09, SNO+07, SFM01, WK08a, WK08b, WK08c, ZLG08]. Supported [AddS03b]. supporters [Ano05h]. Supporting [Ano03-29, AGS01, CW04a, Fab02, Fig00, JSSM04, LK01, MMG03, PSM01b, TETQ08, ATO03, Ano03e, AK09, BS01, RP07]. Supports [Ano03-38, CLL03, Ano02i, SML06]. sure [Ano05n]. Surface [MD00]. surfaces [Nik03]. surreal [DA04]. survey [LAL02]. Surveying [Lut03b]. Susceptibility [CMB+01]. SuSE [Ano01a]. SUSSMicroTec [Ano02r]. Sweet [Lan04]. Swing [Gut00, KK03a, LEW+02, LEW+03, ABL08, EL02, Gol00, MA05, Top00, Wra01]. SwingStates [ABL08]. switch [Ano03-37]. Switching [RCdRL02]. Sy [USE01c]. Sybase [DHMT00]. Sycl [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 [Fi05a]. synchronizer [Lea05]. synchronous [BCHP08, Bov07, PC08, SLS09]. synchronously [PC03]. Synergetic [Ano00k]. synergies [CF04a, CF04b]. Synergistically [NLFA02]. Syntactic [BP01a, Dep03b]. Syntax [Rum01, vdSPP05, BH02b, BTV06, Gri06, vMV05]. Synthesis [ACMN05, HK+01]. Synthesizing [WHW01]. Synthetic [SGV04]. syst [Sci07]. System [AddS03b, AdBrRS08, AA04, ABG02, AG03a, AG03b, Ano00n, Ano01j, Ano01m, Ano02m, Ano02r, Ano02s, Ano03-39, Ano03-40, Ano03-41, Ano04v, Ano04-37, Ano05a, ABH+00, BH02b, BLO00, BFM+02a, BFS+03, BFS+04, CLCC02, CKV+02, CO03b, CKM04, CKKH03, CK05, DH04a, DYH05, Det01, DMP05, EM03, FM03, FOS+04, FBS04, Gam03, GMW+02, HFL03, HTY+03, HKL09, Hon05, II04a, JP05, JK05, KK03a, Kog04, KY03b, KS01b, Lau03, LH03a, Lia03b, LZZ03, LRO02, Lut00, MW00, MM00, MLG02a, PDC10, Pot04, SV04, SDM04, SKC09, SPS+02, SM01b, Shi03a, SSV05, SL04, TFL+04, VWS+05, VHL01, WS01a, WFGK03, YHL04, AdBrRS05, AYWM08, Ano02l, Ano03-45, Ano04-32, A+01, BH05a, BCS09, BAD+09, BI07, BDF04, BR01b, Caa00, CV03, CMHB04, CS02, CO03a, CW03b, CBGM03, DPT+02, Dep03b, EL04, Emu04]. system [Eng06, FW02, Ge00, HJL00, Hve02, HWM01, HK08, HO03, HO07, HY05, Jam01, Jia04, KH00, Lan02, Lex02, LJJ+00, LW03, MBED06, MAWW+01, MR06, MC06,
NB00, NB01, PV03b, PRB07, Rob06, SFMHO1, SJ01, Sha04, SSC00, Sta00, SSP07, TAPB07, VIPCUF08, WF04, ZABL09, dGNv04, Ano00n, Ano01n, Ano04b, Ano05f, GEAS00, Pra08, WCK+07, Ano08.

**System/390** [GEAS00], **systematic** [NAR08], **Systeme** [Wol03b], **Systemen** [Ano03-34], **SystemJ** [MSR09], **Systems** [ACM00b, ACM01d, AJMJS02, Ano00h, Ano01g, Ano01i, Ano01l, Ano02t, Ano03-35, Ano03-41, Ano04i, Way05].

**Syware** [Ano02q].

**T** [Mas01]. **Table** [LCHY03, DHS02, FCW01]. **Tables** [Sea02, Yua02]. **Tackle** [Coc02, Sub08]. **tackles** [Ano03o]. **TADDs** [RWZ09]. **tag** [Wei02b]. **Tagless** [ChLH01]. **TAI** [HTY+03]. **TAI-18-5** [HTY+03]. **Tailift** [HZN+04]. **tailored** [Ano05g]. **tant** [TPF+09]. **Taiwan** [Ano01a, Ano03]. **TAJ** [TPF+09]. **take** [Mer04]. **takes** [ABI+07, Mer04]. **taking** [Ang06]. **tale** [HW00]. **Talent** [Bar01a]. **Talker** [AJB+04]. **Tally** [CK05]. **Tamassia** [Mas01]. **Taming** [Fre04, Hab04, Hol00b, HSCS05, RC04]. **Tamper** [CHL07]. **Tamper-proofing** [CHL07]. **Tandem** [Lou05, DFT+02, MR09]. **Tape** [Gib01]. **Tapestry** [For04b]. **Target** [KK04b, LB02, LB05]. **targeting** [DGMY06]. **Tascom** [Kro00b]. **Task** [RBC+05, RBC+06, SPR+03, ABG+08, ZABL09]. **Task-Level** [SPR+03]. **Tasking** [BB03, BB03, CR02b, DV07, ESO5a, Fek02, Fek08, FS08, GL08, GG03, JCP07, Lam03, Mer00, MKS+03, NW03, PH03, RP03a, RKK03, SU03, Sch00a, Sch02, Sco03, W01b, Wu05, XSD07, Yan03, BA04, BZ05, ESO5b, Gag02, Gra04, G02b, KR01b, KM04c, LB0+03, LW03, MB05, RRP00, RRP01, RM02, Sc01, Sci07, Soj03b, U06, VWM05, XM06]. **teacup** [Joh06]. **Team** [Bar00a, Mer04, Bar00a]. **TeamStudio** [Ano03-49]. **Teamware** [Ano00h]. **tearing** [PP03]. **Tears** [HP04]. **Tech** [Lan04, Lut03a, Van04], **Technically** [Van04]. **Technauts** [Ano00]. **Technical** [O02, Rei00c, USE00a, B04, MMG00b, Lut03c]. **technicians** [Coh04]. **Technique** [KK04b, MK04, SM02, Cog04, JPSN09, LYT02, St01a, SY03, SY06].

**Techniques** [BTS+00, BF02, Bu00, CHK+04, DE+01, DEL+02, ELM+04, Kal04, KCSL00, LDE+02, SM04, TSL+02, WF00, BCM05, BV001, CY04, Coh04, Die01, EL01, GEG07, IKY00a, LLD08, Lo02, Gal02, She01a, SC01, SM03b,
WJH06, WM00, WF02, Sto01b.

Technological [SLB+02]. Technologie [Ano03-28]. Technologien [Ano03s]. Technologies [Ano00i, Ano00k, CL03b, Fri02, Gat03, HL04, KLL03, KX04, Lia03b, ME00a, USE01a, ZL05, Cha05a, Ano04-27, AGG02, Chr00, Gh01, Jor02, TAW03, Zhe04, Ano01j, Ano02m, Ano02q, Ano03-31, Ano03-36, Ano03-40].

Technology [Ano00a, Ano00j, Ano01b, Ano01i, Ano01f, Ano02b, CR02a, DJP02, DY05, Dmi02, EXA+05, KW02, Kum02, LB00, LD03, LS04b, Lut00, Muc02, Pan03, San02b, Sch04b, SSA03, USE01c, USE01b, USE02, VN03, Wan03a, WGC09, Wel03, dSC05, Ano01c, Bar02a, Bri05, Che00, CG02, Ham02, ISO08, Kic04, Kum01, LHFL07, LSK+02, LHS04b, New00, PT09a, Rod01, Cha03, Ano01g].

Technology-Based [EXA+05]. Ted [SPS+02]. Tekhnikal [Ano00k, Ano02a]. Tektronix [Ano02s, Ano02n]. Telecollaboration [dOHS+03b, dOHS+03a]. Telecom [Ano00k, Ano02a]. telecommunication [JA01]. Telelogic [Ano01j, Ano02s, Kro00b]. Telematics [HE03, San02b]. Telephony [Ano02s, Mar00]. Telerobotics [RPJ04]. Temperature [Lia03b]. Temperatures [BD03a]. Template [SP03]. Templates [Bat04, Vel01, AK09]. Temporal [BNO03, IS03, SV05]. ten [Eic05]. tensor [MAJC03]. tensor-based [MAJC03]. Terabyte [IEE02a]. Teraflop [Ano001]. teraflops [CSFS00]. term [ISO05]. terminals [Ano03-52]. Termination [HJ00]. Ternary [DH04b]. Terrain [Ano02m, OG05]. Test [Ano02n, Bar01b, BL03, BDJ+01b, CQX+09, EFN+01, MdB01, Pip03, SGV04, VP04, Ano03-35, CSFS00, Duc08, EFN+02, GKM01, HJL+01, JMS02, Man01, Ano04b].

Test-Driven [Pip03]. Tester [Ano02o, Ano02t, CS04]. TestEra [KM04b, KM04a]. Testing [Alb03, Ano01n, Ano02m, Ano02n, Ano02r, Coh04, DiM04, FRM04, Goe01, Goo02b, KM04b, LCS04, Liu04, Lou05, Lut03c, MS05, NS03, PR04, RS05, RMR03, RMR04, SB00, DHS02, EFG+03, FMRW05, HT04, LFM09, Lin03b, LHS03, NP02, P09, Sen08, Ste05, VMWD05, VDMW06, ZD02]. Tests [Coc02, Lin03b, PV03a, TETPQ08]. TeX [SBH+04]. Texas [USE00b, USE01a, CNB00, IIE02b]. Test [All00d, AGH05a, Kro00b, Lut03a, NLFA02, Wei01, BV05, Mas00, Tho03]. Text-Based [NLFA02]. Text-search [BV05]. Textbook [GS00a]. textures [Nik03]. their [HG07b, HI01, MSLL07].

theKompame.com [Ano01k]. them [WVMN05]. theme [Ras03]. Theorem [Ber01c, GKW04, GN01b, DNS05]. Theorems [Moo03a]. Theoretical [SSM03]. Theory [Rap03, RM08, BLBL08, ET05, Ham07, Hub01, VV04, ZABL09, Bla03].

There [Ano05n, Bri05, CAF04]. Thermodynamic [TC03]. these [Coh04]. they’re [MMN09]. Thin [BKMS04, SFB07]. ThinAirApp [Ano01h]. Things [Lut00, BVPE06]. Think [LAB+00].

Thinking [Eck00]. Third [GAR04, NIS00]. Thomas [Fox01b]. Thorn [BFN+09].

Thought [Vel01]. Thread [CC04, CWZ04, DGK+03, Hag02, Hei03b, MP01c, Sat02, WP04, Whi03b, ZWL03, ABG+08, BHK+04, CY01a, CY01b, Fek08, Hyd00, MC06, Oga09, ZLG08, SKP+02]. thread-based [ZLG08]. Thread-Local [DGK+03, Whi03b]. thread-safe [Fek08].

Thread-Sensitive [CC04]. Threaded [GH03, JDU04, CWHB03, Chr01, EFG+03, GCRD04, Sto02]. Threading [DHR+01, FWL03].

Threads [AMdB00, ACR01, BLFV04, Hol00a, MZ04, PSM01a, Pet03, San04a, TS04, WTV05, BZ07, BS00c, Cal02, Lan02, OW04, PSM03, PG03a, SKP+02]. Three
three-year [CLP06]. Thresholds [JHJX04, YDWL04]. Throughput
[MHZG06, BG03, SPGV07], throw [AH03].
Tight [AHKR01]. Throws [Ano03-32].
Ticket [GM03]. Tide [Wan04]. Tier
[DF03, LLMK03]. 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, CKC02, Chi00, CS02, CS03,
DC03b, Di02, FRB03, GKM03, GKMZ04,
GKW04, GNY05, Gle02, Har00a, HIBP04,
Hig04, HWB03, HWB04, JT04, Jia04,
KV04, KMEA04, KNY03, KM02, KK03a,
Kr00b, KNG02, LDM04, LD03, MB03,
MLH04, ME00b, NK03, PV03a, PSM01b,
PWF04, Pla00, Pot04, RW03b, Sch04c,
SM04, SLC03b, SCLV04, SOT00, SY02,
Sun01, TGB04, TSL04, Umu02, Wan04,
Wat02, WP03, We03, Wil01b, Won05,
YLL07, dSC06, ABC07, ABI07, ABI09,
BCR03a, Bo00, BSBR03, BALP01,
BALP06, BD01b, BHR02, BH02c, BW01b,
BW04, CC01, CC03, D00, DV01, FH02,
Gad03, GES09, HT06]. time
[HK07, HM09, ITP03, Ive03a, Jen01,
JK05, JPB08, KP09, KKL04, KM08,
KBP03, KKW05, LY00, LYM04,
LM08, LH05, OOK07, PSM01a, PSM03,
PH07, San02a, San03, San04a, She03,
SAB06, SYK01, SYN03, SOK04,
SYK05, VHB03, Wan02, WLF03,
We04, ZAB10, Ano03c, Dob01a, IKN03,
IKY00b, IKY00a, KS04b, She03].

time-Efficient [BFG02]. time-portable
[ABI07, ABI09]. time-saving [D00].
Timed [SJG03, WSD02]. Times
[SGF02]. TimeSys [Ano00h, Ano03-39].
Timing [HW03]. Tina [SAW01]. TINI
[Wil00a]. Tipps [DHMT00]. Tips
[AE06, BM01, MA05, Ano05q, EA06]. tissue
[KGH05]. TJ [PDCL02]. TJII [PDCL02].
tjener [HJL00]. Tk [Ros00]. TM
[ISO08, Kic03, Ren00]. today [CZ01, Nis03].
Together [Me00a], Tolerant
[FK03, TMG03]. Tolerating [BM08]. Tom
[Cal00a]. Tomasulo [KE01]. Tomcat
[BD03c, BD07, LST03]. Tome [Lut03c].
Tomography [SGV04]. tomorrow
[Ano04c, PB06]. Tone [Lut02]. Tony
[Fox01a]. Tool [Wil00b, Ano04-29]. Tool
[Add03b, ABM03, AL04b, Ano00o,
Ano01g, Ano01h, Ano01m, Ano01n,
Ano02n, Ano02p, Ano02r, Ano02s,
Ano02t, Ano03-39, Ano03-40, Ano03-41,
Ano03-42, Ano04b, BIB05, BCDD02,
BCE01, BRC03, Bus02a, Chat05b, CE01,
CK05, Eng00, Fe04, Ge01, HD01, HR04b,
HHK03, Jen02b, KKL04, KNY03, LH03,
MD00, Man01, MLG02a, MS03, PR03,
RST04, RP04, RLR00, SEG03, VDC01,
Wat02, Yam04, YKS02, ZG04, Ano03-35,
Ano03-36, Ano03-37, Ano04q, Apr05, BK08,
Bod04, Bus02b, CT03, Esq04, Fal00a,
Fal00b, FMA02, FTD03, FL02, GV05,
GP05, HJ03, KJBP00, Kma02, MMU04,
MKK08, SD03a, SNO07, TZ01, VDC03,
Wis06, Woo03]. Tool-Assisted [BCDD02].
Tool-Kit [BRC03]. Tool-Supported
[Add03b]. Toolbox [Hij00]. Toolbox
[Coh04]. Toolchest [Tr02b]. Toolkit
[Ano01g, Ano01m, CWZ04, CN03b, KS02b,
Ros00, Sch02, SC05, TCF03, Wil01a,
Wol04, AB08, HL02b, HBX04, SML06,
SY05, VV04, Ano00m, Fox00d, LS03].
Toolkits [BCM03, Ras00]. Tools
[An00n, An00h, An00k, An011, An01n,
An02o, An02s, An02t, An03p, Ano03-39,
BM01, Ber05b, BTO02, BW01a, CBD01,
FJ05b, Gat03, Kuc06, LBQ00, Lut03b,
LAB00, MA05, Nas04, WF00, ZK04b,
AC01a, dS02, Ano02d, Ano03-36, Ano04b,
BA04, BC09, BC04, CM02, Coh04, CGM06,
EF02, Gar09, Ham07, HL02a, MBED06,
OJ09, PL03, RRP00, RRP01, Sma08, ST09, Vir05, WMRT*05, WF02. Toolset 
[Ano01h, BDHdS01, 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 [DHR +01].

TotalView [Ano00i]. Toulouse [IEE03a]. Tower [Ano00j, Reg02b]. TowerJ [Ano00j].

tracker [MD00]. Tracking [Ano05p, BNK*07, Pau01, Ren00, AWS*09, WAB*04]. Tracks [Bar00a].

Trade [CCK*04, CD01c, CD01b]. Traditional [GS05a, Ano05i]. Training [BBHL01, DD02a, GHM*01, Hal01a, LAB*00, Ste08b, SMS*04]. Transaction [BM03, BL03, EQT07], transaction-aware [EQT07]. Transactional [Ano01k, CMC*06, CCC*06, HLM06, ST06].

Transactions [AL04a, HP04, Pro01].
transfer [BW03a, BW03b, GKM03, ZK04b, BHR02]. Transformation [CDFR04, Wen05, BDLM04]. transformational [WBF*06].

Transformations [AGMM00, CKN04, KMS04, SL01, BG04b, HB08, L08, ST09, TT08]. transition [Sib00]. Translate [SLPO02]. Translating [AH04b, CDFR04, EK03]. Translation [AAD*01, CFL03b, EGLZ02, Gar00, SD01b, AAD*07, GEAS00, Q005, O006, O008, SD03b, VN00]. translation-based [O005].

Translator [Ano02m, LN04, RW09, TSCI01, R006]. Translators [CN03b]. transparency [GJ09]. Transparent [Ano02q, Bet05, FK03, IKK01, PSH04, RW04, SMCS04, ZWL03, AZ02, ST09, WK08d, WIC08].

Transparently [AFT*00]. Trap [KKN00, Sta04a, SMCS04]. TRAP/J [SMCS04]. Traps [CYH04, MH02, BG05]. Trash [Bar01c]. Traveling [Bar01c, TCM*00]. TraX [Har03]. Treaty [DA04].

tree [BK03, Treemap [KB04b]. trees [DG02, vMV05]. Treeview [Sal04].

Treewidth [GMT02]. Trends [Zdr09]. triangular [MCLDP01]. Tricks [AE06, EA06]. Tries [Pau03]. Trifles [Wii03d]. Triggers [AA02a]. trivial [Hug02].

True [AZ01]. trust [Ano02w]. try [Ano04g]. TS [Chr05]. TS-05 [Chr05]. tu [DOR05]. TUG [SBH*04]. Tulach [Mil08].

tuned [PC03]. Tuning [CSK*02, Red01, Shi00, Shi03b]. tunneling [JKH*04]. Tuple [BD03b, FWR*05]. tuples [vRS05]. TurboPower [Ano02o].

Turing [CM05c]. Turning [DJLT01]. turtle [MRB06]. Tutor [GLS02]. Tutorial [CWH01, Coo00, GM00, Kod04, BD04, F000, F004b, Hap02, Hig03, LS00, Rob06, ZCR*06].

Tutorials [HHKS03]. tutoring [Emu04]. Tutors [Kum04, Kum05]. TV [Kro00b]. Twenty [LL08a].

Twenty-Seventh [LL08a]. Twister [Luk04]. Two [Ano05o, BALV03, Bar03, Lam03, AHN02, HW00, KS07, MCHN05, NHY*04, SCBH09, XSD07].

Two-Dimensional [Bur03].

Two-Guys-in-a-Garage [Pra03].

Two-level [KS07]. two-year [XSD07].

Two’s [RW03a]. Two’s-Complement [RW03a]. TX [ACM00e]. TY*SecureWS [LKL*03]. Type [AS03, BBHT02, CHP*08, CG01, DTD04, DMP05, FF00, FM03, GF07, KR01a, LST02, LST03, MPG*00, RW03a, SSV05, WS01b, dMSA08, ANMM06, BADMS08, BAF*09, BR01b, DDGD08, FF08, GEAS*09, G0E8, H003, H007, LA02, PRB01, PH00c, RHDB08, SI09, SC08, Vir03, W08d].

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

Type-Preserving [LST03, CHP*08, LST02]. Type-Safe
Fel04, FS03a, FS03b, GH03, GHH01, Gso00, GSW00, Hag00a, HD01, Hei03b, HJF06, HTY+03, HM02, Hun03b, ISO08, IKKW01, JMS02, JBFM03, JKKL04, KM04a, KM04b, KMSL03, KK04b, KY03a, KJ04, KX04, LH03a, Les03, LH03b, LJN+00, Lia00c, LS03, LAT04, Lii03a, LZZ03, Liu06, LHS04b, LS04b, Lut03a, MVM07, McG04, MKF06, NLFA02, NW03, NIEH04, OS02, PKF03, PL01b, Par00, PV04, PH03, PHBM05, PR03, PCC00, vdePE02, PQVR+01, Pra08, PS03, Rao00a, Rao00b, Rao00c, Rao00d, Rao00e].

Using [Rao00f, Rao01a, Rao01b, RE01, RT02, Rob03, RJF03, RcdB02, RW03b, SGV04, ST04, SB00, SSS02, SP03, SSL02, Swa07, TSL+04, TP01, TJ00, Vor01, Wan02, WVE+00, WS01c, Whi03b, WN05, WSP02, WHKS01, YWZ03, YHL01, Yus04, Ano03k, Ano03-31, Ano03-43, Ano05q, AW00, Atk00, BKH02, Bar02a, BB01, BH04c, BJ07, BJ04, BGED04, CWWS03, Car06, C006, CHL07, CGS+03, Die01, DSCU01, DUK02, DW07, DJ01, ET07, EF02, Eff00, Eng04, ER09, Gag02, Gar09, GEG03, Hai00d, HP00, Hei07, HIBP04, JFH00, Jia00, JJ02a, JCP07, JKJ05, Jno07, KMR02, KCF01, Kim02, KTV+04, Knu01a, Kon04, KM04c, Lad01, LP05, Lan05a, LAC06, LDB+03, LCY02, LC05, LH08a, LCHY03, LHFL07, LS08c, MS00a, Ms03, MSR09, MR00a, MAJC03, Ms04, MF03, ML00, Nik03, NH02, Och09b].

using [OJ00o, Oes01, PWC00, RH07, Ril02, Ril03, Rob00b, Rod01, RVZ04, RMR01, SBA01, SCB09, SY04, SMS00, ST00, Soj03b, TAO4, Uni03, Utn06, VP05, WF04, Wat02, Wei02a, Wic03, Wil05, Wu05, Wut00, XM06, Yah01, YL03, YAA07, ZNHN02, ZFK04, ZAVT03].

Utah [ACM01a]. Utility [Ano04-37, FBR+03, Fal00a, Fal00b, PSZ+07]. Utilization [KW02, SSA03]. Utilizing [DL02, KKN00]. utopia [Lan05a, Ano02p]. Utopia-LVDS [Ano02p]. v [Saf02, ZP03]. v.5.7 [Ano00i]. v.1.3 [Ano00j]. v1.4.0 [Ano00k]. v5.0 [Ano00l]. V8 [Ano03-41]. Vacuum [Ano02r]. validating [TZ01]. Validation [Ano02t, Pre03, SS05, SS08, SS01]. validator [NP07]. Value [Ros02b, BNK+07, WCK+07, ZJ03]. value-added [ZJ03]. valued [Yah01]. Vancouver [LL08a]. Vanward [Ano05p]. variable [Lan04, Oi05, Oi08]. Variables [HS00b, vON02a, Whi03b, vON02b]. Variant [IV06, IV07, CCKP06, Win02]. variation [ET05]. variety [GKM01]. variogram [Fau02]. VB [GS05a, Sur04b]. VC[J08]. VCOM [Ano00f]. vector [HJvdB01]. ved [HJL00]. VEE [ACM05]. vehicle [HH04]. vehicles [HH04]. Velocity [For04b]. Vendor [Ano03-44]. Verifiable [HOP04, MGM+06]. Verification [AMdBdRS02, Ano01h, BDT04, BCD02, BG03, BCR03b, CCKP06, Win02]. Validating [ACM05, Yua04]. Versioning [MFSL02]. versions [SM01d]. Versatile [GCEO05]. Version [Ano00i, Ano00m, Ano02p, Fre04, Goo03b, HL04, SG00, Ano00k, Ano02l, SM01d]. Version [Ead01, Ano04l, Hor00a, Hor00b, Ras03, SGE08, VED06]. Very [Pet03, SS03]. Via [JPJ05, CLM+07, DJ00,
DJ02, GPF08, HJ00, KSK04b, LM04, Mor02, NR05, PH00a, TSDNP02, ZJ03. viability [MFRW07]. Video [Dei08, Edw00, Pau03, Pew00, Ste08b, SFM+07]. Video-Training [Ste08b]. view [PHM+01, SSGB01]. viewed [Fle01]. Viewer [Ano00n, CE01, RCdBL02]. viewers [CH06, CHJB07]. ViewML [Ano00j]. Viewpoints [SLB+02]. Views [Bar00a, Bar01a, Bar01b, Bar01c, Coc02, BH04c]. Viosoft [Ano01m]. Viritus [Kuc06]. Virtual [DMKN02, ACM05, Ano00a, Ano01b, Ano01f, Ano02b, BDJdS02, BHDS09, BD01a, BP01d, BP03b, Caa00, CW03a, CF00, CT03, Che03a, CLH01, CF02, Cra06, DHPW01, DEK+03, DCA04, DLS+01, FFB+00, FK03, FP03, G+01, GGG03, GM00, HPO1a, HWB03, HB08, Ivc03a, JR02, JDJ+06, JI02b, Jno07, LM000, LM01G, MSR09, Men03, MLG+02b, MP01c, vON02a, Oi05, Oi06, PRB07, Ran02, RB01, SMK02, SD01a, SH04a, SMES01, SS03, SCEG08, Shi03a, SM01c, Siv04, SS01, SHB+03, SBA01, SM02b, Sur01, USE01c, USE01b, USE02, VL00, Vog03, WWMG06, ZS01a, vD00, vLSM01, vON02b, AAB+00, AAB+05, AFT01a, ABC+07, ANH00, Cv000, CH08, DGMY06, Die01, DBC+00, EG03D, EGK02, GEVZ09b, GCARC+01, GPW03, GBCWO0, HL02b, JK00, KN06, LYK+00, MSG01, MSL00b, Oi08, PV06, RH02, Re03, SHR+00]. virtual [TGCF08, VED07, WK08a, WK08b, WK08c, YME05, YTV00, Caa00, VED06]. Virtualization [Ano03-42]. virtualized [PSZ+07]. Virus [Ano00k]. VisAD [HRE+02, HRE+05]. visibility [CHUB08]. visible [Mur07]. VisiBroker [NR00, P+98]. VisiComp [Ano02n]. vision [WM00]. visitors [Car06]. VistaSource [Ano00j]. Visual [Ano00i, Ano01k, Ano03-51, Ano04-38, Ano05q, Bel02, Lia00b, MD00, PSW07, Pil04, RCdBL02, Ano04q, Fei07, Mur00, Pas04, RM07a, SRW+00, Ano01h, Ano01l, Ano01n, Ano02r, Ano04f, Gil00a, Goo03b, HM02, OBr05]. VisualAge [Ano02a, Ano02w, SM01d]. Visualisation [GCEO05, Ibb02]. Visualisierung [Ano04c]. Visualization [Ano01g, Ano01n, Ano02r, ACR01, BL04, Bus02a, Cal02, CE01, DH04b, EvG02, HRE+02, HRE+05, HJF06, IKM03, MB03, Mh02, OS02, ZCQ04, ZK04b, Ano04c, Bus02b, CWWS03, EVS07, FMA02, GV05, GP05, GJ04, HBX+04, NK06, NHY+04, NR05, Sal04, SML06, SK08, SD04]. visualizations [HCMM00, HCB04a, KB04b]. Visualize [DS00b, Fry08, DJM+02, Re03, Ano01c, CMS05, FL04, TZN01]. Vital [Bar00a, Kro00b]. VLaTT [KMEA04]. VLIW [KMEA04]. VLSI [PGM+05]. VM [Ano01b, Ano03-38, Cav02a, IN09, LYK+00, Lia03b, SHM09, TABP07]. VM-centric [SHM09]. Vmgen [EGK02]. VMware [Ano03-38, Ano03-42]. Voice [Lut03b]. VoiceGenie [Ano02r, Ano03-36]. VoiceXML [Ano02r, Ano03-36]. VoIP [Ano00m, Ano03-40]. vol [McL02a]. Volume [Bui00, Gea00, HCO02, HC03]. Volumes [SGV04]. volumetric [Woo03]. Voronoi [IKK03]. Vorteil [Lec02]. VOTable [KKK04]. Voting [C05]. Voyage [Coc02]. VR [MD00]. VRML [AL04b, Ano04-34, CN03a, Die01, LLK03, MJ00, SY04]. VRML-JAVA [Ano04-34]. vs [AHN02, Bri05, GJ09, Lam03, PG03b, SKP+02, VZGE07]. VSIP [ASS+05]. VTK [SML06]. Vulnerabilities [VMMF00]. Vulnerability [RDW+07]. Vulnerability-driven [RDW+07]. Vvedenie [Saf02]. VXA [Ano00h]. W [Ano01a]. Waba [Wil01a]. wall [ZSZ+09]. Walls [CP04, CP01]. Want [LRO02, Ano04w, Hoh03]. wants [Ano03n, Ano04-27]. WAP [YHL04]. WAP-Enabled [YHL04]. WAPPEN
[Kag09]. Warehousing [Lut03a]. Wari [Sco03]. Warp [BN003]. Warps [Wil01b]. Was [Vel01, PPJ03, San04a]. waste [Lex02]. water [PFJ05]. Waterloo [An011m]. watermarking [MCHN05]. WAV [Li03]. Wave [HKHK03, Loh02, An03-52]. Way [Kic04, An03k, Bau05, CSFS00, DM07, Tre03]. Wcomp [TCF+03]. Weakest [Jac04a, CFS09]. weakly [MBS+08]. Wearable [TCF+03]. Weathering [EBG+05]. Weaving [AF02, BF04]. Web [Bro02a, Cal00a, DHMT00, HJF06, Lut00, Lut03b, Mar05, SO02, Un011, Gar09, GP05, HJJ00, HF06, TPF+09, XP04, ABM+03, AL04b, An00m, An01g, An011h, An011i, An01n, An02q, An02s, An02t, An03f, An03x, An03-50, An04n, An04-27, An04-39, An05o, AM02, AOMC07, Atk00, Bar02a, Ben00c, Ber05b, BD04, BDFL04, BGadH06, BJ04, Bru05c, Cer02, CJ02, CCW02, CW03b, CLM+07, CLM+09, CMS03b, CBDO1, CL03b, Cox01b, DLL03, DV07, DK02, Eng00, Est01, Est02, FK00, For04b, Fox03a, FRMW04, Gab07, GAG06, GV05, GW00, Gou06, HECC00, HHKS03, HB01, Ham07, Har00d, HL04, HP02, Hig03, Hou00, HD03c, II04b, JHH00, JSSM04, JHKH+04, Kat09, Kan02, KLO7, KMS08, KR03, KS04, Kro00a, Kum04, Kun02, KX04, Lai03, Lan05a, LL01a, LEO3, LKL+03]. Web [LJ07, LAT04, LHS04a, Lot02, Lut03a, Lut03b, MMN09, MTS03, Mur00, NS01a, NM02, PPJ03, Pas04, Pew00, Pip03, PWC00, Roc01, RB04, RKK03, RS00b, SL06, SO02, SSS02, SM03b, SW06, Tam00, Tha00, Th06, Tho03, TAW03, Top03, Tre03, WBS01, Wal03b, Wan04, Way05, Wea00, WL04, YDWL04, YHLO1, Zen02, Cul00]. Web-Based [HJF06, GP05, AL04b, An01g, An011n, Ben00c, CBD01, DK02, Kum04, Kun02, LL01a, RKK03, YHL01, BD04, BJ04, CW03b, Est01, GV05, GW00, Ham07, JFH00, Kag09]. Web-centric [DV07]. Web-enabled [RB04]. Web-scale [KMSB08]. Web-Service [ABM+03, An04-27]. Web/Java [HL04, JHX04, YDWL04]. Web3D [CN03a]. WebEQ [Kun02]. WebGIS [HD03b, RYD+03]. WebLogic [MC04, Nyb02]. webMethods [An021]. Webserver [An03e]. Websim99 [HJF06, GP05, AL04b, An01g, An011n, Ben00c, CBD01, DK02, Kum04, Kun02, LL01a, RKK03, YHL01, BD04, BJ04, CW03b, Est01, GV05, GW00, Ham07, JFH00, Kag09]. Websim [LJ07, LAT04, LHS04a, Lot02, Lut03a, Lut03b, MMN09, MTS03, Mur00, NS01a, NM02, PPJ03, Pas04, Pew00, Pip03, PWC00, Roc01, RB04, RKK03, RS00b, SL06, SO02, SSS02, SM03b, SW06, Tam00, Tha00, Th06, Tho03, TAW03, Top03, Tre03, WBS01, Wal03b, Wan04, Way05, Wea00, WL04, YDWL04, YHLO1, Zen02, Cul00]. Web-Work [WACBL03]. WebWorks [For04b]. weekend [SC01a]. weight [HB08]. WEKA [MR06]. well [An04-29, well-priced [An04-29]. Wendy [An08]. Westbridge [An02s]. where [An05n]. whether [Mer04]. Which [JP05, An021, An03a, An04g]. While [An05c]. white [An000]. Whiteboard [WWE+00]. whitebox [GKL08]. Whiteoak [GM08]. whole [BK05b]. Wicked [Eub05]. Wide [Lot02, NS01a, PW00]. Wilcox [Fox01b]. wildcards [CV08]. WildPackets [An02m]. Wiley [An04e]. Will [An03-53, An04k, An04-27, Rei00b, Rei00c]. Willi [Pap05]. Willi-Hans [Pap05]. William [An000b]. Win32 [An00]. Bec01b]. WinDK [An00m]. window [Rem01]. Windows [An02q, An03-27, SML06, An00n, An01g, An011i, An01n, An02n, An04-32, Jho03, Kro00a, Kro00b, LHFL07, Lin01, Tim03, Way03]. Winners [Bar01a]. Wins [Bar00a]. Wire [Lin03b]. Wired [DHW+01, JKKL04]. Wireless [An01h, An01i, An011, An01n, An02m, An02o, An02t, Bar03a, Chau0a, CCC+04, CD03, Eng00, HAL02c, JKKL04, Kmu01b, Kuc06, La00b, LC04, Mah02, Mah04b, Pir02, Tre02b, Tuo04, Yan03, CCK+08, GW08, KM04c, RTH01, Vir05, Whi03a, Zho04, An01i]. Wirth [BG00]. wishes [HG07b]. Withdraws [Lea00b]. Within [BP05, WP04, GK04, KM02, Ric00]. Without [HM01b, KKO02, An02e, An02f,
Ano04v, BST00, BAL+01, LAHC06.

wizard [Est02]. Wizards [Ano03-41].

WMPI [SMM00]. Wood [Ram03]. Woods [Cal00a]. word [Coo05]. WordMage [Ano00l]. WordNet [TMF05]. Work [Mia04, Pau01, Rao02, RVZ04, Yan03, Bar09, Gun01, MD06]. workarounds [D+00].

Workbench [FGLS04, MSK09, Ano05o].

Workbook [Bro02b, Nyb02, Met02].

Worker [KSC+00]. Workflow [HJGX04, WS01a, YDL04, vLH05, S01, SGW01].

Working [Fel04, SN0+07, SH06].

Workflow [IEE02b]. Workloads [DH04b, GBED04, SGSS01]. Works [MK0+03, MH09, San04a]. Workshop [CCFG00, GDC+04, GAR04, GRR05, HR04b, IEE02b, ACM01a, AJ01a, BZ05, GAR03].

Workshops [SY+05]. Workspace [WWWS02]. workstations [TDB00]. World [Ano00j, Gos00a, Hoh03, HM01b, Mc00b, PL03, SH06, SY04, Lot02, NS01a, PWC00].

Worlds [FP03, OB05, Die01]. Worst [CCM05, HWB03]. Worst-Case [HWB03].

Would [Pau03]. Wrapper [LRGW00, FCHE02]. Wrapping [LRGW00, LRW01]. Write [Iva02, Jen00a, LH02, WA04, Ano03-45, Lan04, W104].

write/run [Ano03-45]. Writer [KKK04].

Writing [Aus00, Fau02, Mam01, Men00, DM07].

written [Ano03b, K004a, MSG01, MLB05, TETPQ08, TZ01]. Wrong [SPS+02].

WSDL [Cer02]. WSG [Gar09]. WWC [IEE02b]. WWW [IEE02b]. WWW [CE01, Ibb02].

X [Ano00j, AA02a, Ano02g, Iva03b, Uni02].

X-Link [AA02a]. X-Ray [Uni02, Ano02g].

X-Win32 [Ano00j]. X.509 [SJ05]. x86 [OKN04]. Xanthi [SBH+04]. XAWare [Ano02r]. XDK [Ano00n]. XDoclet [NP03, PL03, WRO04, WACBL03].

xenoliths [INM05]. XHTML [Lad01].

Xilinux [Ano02p, Ano02s, Ano03-39, Ano03-41].

XMem [WK08d]. XMI [GDB02]. XML [Cha05a, Hei01, TEM+01, Arm01, All03, AL04b, Ano01j, Ano01l, Ano02o, Ano02q, Ano02s, Ano02t, Ano03-35, Bar01b, Boo00, BK03, Bru04c, BFMT00, BK01b, Bur01b, Cer02, CLC02, CQ05, CZ01, CKM04, CL03b, Cle01a, Cle01b, DS00a, DSU01, Dwe00a, Dwe00b, EF02, Fa00a, Fa00b, Fel04, Gos03, Giri02a, GB02, Har02, Har03, Hei03a, HN030, KMS04, Kro00a, Lad01, LI07, LCZ04, Lin03a, LZZ03, Mam01, Mc00a, Mc00b, Mc00b, Mc00b, MF01b, Roc01, RJF03, SW01, SG02, Sin00, SFP03, SBH04, Tam00, WL04, W004, XP04, YLM+05, Zhu04, dGN04].

XML-Based [CLC02, Gos03, HN030, Kro00a, Mam01].

XML-enabled [SGW01]. XML- Oriented [An02t]. XML-RPC [All03, Cer02].

XML/Java [CQ05]. XMLC [You02]. XQL [EM04, VLM09]. XQuery [EM04, VLM09]. XRTJ [HWB04].

XScale [Ano01l, CMP0+07]. XSLT [Fox01c, Bur01a, Bur01b, DBH04, Fox02, NP03, Roc01, Th03]. XML [Th03].

XTREM [CMP0+07].

Y2K [Lea00b]. Yama [MJ06]. Year [DRH05, AWS0+09, CLP06, Edm09, Ras00, Ria02, XSD07].

Years [Lut03a, Eic05, Ki04]. YesSoftware [An01k, An02q]. yield [Ano04k, WK09].

Yoix(R) [DM07]. Yorick [Pap05]. York [An01a, NS00]. you’re [Mer04]. yourself [AK00, CL03a, WMM04].

Z [SH04b, WCK0+07]. z10 [SKC09]. zA- APs [WCK0+07]. ZapMedia [Mar01b]. ZapStation [Mar01b]. ZapStation/Harman [Mar01b]. Zaurus [HKS02]. Zayante [An01i]. Zhuk [Cha05a]. zIIPs [WCK0+07].

Zondigo [An01n]. zum [W003a, Zuz03]. zur [Ano05a, DHMT00]. Zuse [BHP0+01].
References

Antoniu:2001:HSC

Alvarez:2002:AJT

Anderson:2002:EJC

Assaf:2004:IEC

Alpern:2000:JAV
REFERENCES

Alpern:2005:PVE


Ancona:2001:ETF


Ancona:2007:PCT


Armbruster:2007:RTJ


Avvenuti:2003:JBV


Alt:2002:ADP

M. Alt, H. Bischof, and S. Gorlatch. Algorithm design and performance prediction in a Java-based Grid system with skeletons. Lecture Notes in Computer Sci-
REFERENCES

Auerbach:2008:FTG


Antoniu:2000:IJC


Auerbach:2007:JTF


Auerbach:2009:LLT

[ABI+09] Joshua Auerbach, Daniel Iercan, Christoph M. Kirsch, V. T. Rajan, Harald

Adelmann:2007:IFF


Appert:2008:SAS


Alexander:2000:UAP


Alvarez:2003:JCT


Alexander:2000:CJP


Allan:2001:CSA

REFERENCES


[ACH+05] Pavel Avgustinov, Aske S


REFERENCES


REFERENCES


Adamson:2005:QJD


Adams:2006:OJP


Abraham:2008:DPS


Abraham:2003:IPO


Abraham:2003:TSP


Ancona:2005:ABC

January 2005. CODEN SINODQ. ISSN 0362-1340 (print), 1523-2867 (print), 1558-1160 (electronic).

Ahmed:2009:SDR


Aldinucci:2003:AES


Adams:2006:JAE


Anderson-Freed:2002:WWP


Adams:2003:OCD


Abadi:2006:TSL


Arnold:2000:AOJ

Aridor:2000:TOS


Aridor:2001:DIV


Aridor:2001:IJC


Alt:2003:PGS


Alt:2003:USJ


Alt:2005:AJR

REFERENCES

DEN FGSEVI. ISSN 0167-739X (print), 1872-7115 (electronic).

Arnold:2002:JJT


Arnold:2000:JPL


Almquist:2005:ITS


Arnold:2005:JPL


Artigas:2000:ALT


Avetisyan:2001:EJE


Aldrich:2004:MISa

[AGST04a] Jonathan Aldrich, David Gar-

**Aldrich:2004:MISb**


**Allen:2003:SJP**


**Adelstein:2004:EJL**


**Araujo:2004:TAC**


**Arnold:2001:EIB**


**Ahmed:2001:PJX**


REFERENCES


Al-Jarooodi:2002:OPD


Al-Jarooodi:2005:JJO


Annunziato:2000:STY


Aleksy:2001:ASB


Axelsen:2009:GPT


Akiyama:2002:MEP


Alagic:2004:CJT


REFERENCES


Abraham-Mumm:2002:VJR


AlJaroodi:2005:JJO


Amsterdam:2000:JR


Amsterdam:2002:JNC


Andersson:2001:KDJ


Andersen:2002:DSJ


Anderson:2004:MPJ

[Angell:2000:PSPa]

[Angell:2000:PSPb]

[Angell:2001:JSS]

[Azevedo:2000:AAJ]

[Andreae:2006:FIP]

[Angus:2006:PST]

[Ann01]


REFERENCES


[Ano00j] Anonymous. New products: Linux Office Solutions, VistaSource Inc.; CodeWizard 3.1, ParaSoft; eEMU, Jarrix Systems Pty Ltd; RIA Server, Crystal Group Inc.; Exile III: Ruined World, Spiderweb Software; User Management in MandrakeSoft 7.1, MandrakeSoft, Inc.; HostML and
REFERENCES


Anonymous. Products: Or-
acle releases XDK update; Starbase’s code editing system; Arc Second’s palm PC CAD viewer; Minolta’s network document server for Windows 2000; Borland’s Java development tools for Palm OS; Rational’s code management tools; Blaxxun Interactive’s Web communications platform tools; Informix Software’s Linux database engine; ActiveState updates free Python distribution; KDE 2.0 released. *Computer*, 33(12): 144–146, December 2000. CODEN CPTRB4. ISSN 0018-9162 (print), 1558-0814 (electronic). URL http://dl.computer.org/co/books/co2000/pdf/rz144.pdf.

**Anonymous:2000:TSJ**


**Anonymous:2000:BRJ**


**Anonymous:2001:CRJ**


**Anonymous:2001:JAV**


**Anonymous:2001:JJ**


**Anonymous:2001:LCO**


**Anonymous:2001:PJV**

Anonymous, editor. *Proceedings of the Java Virtual Machine Research and Technology Symposium (JVM ’01)* April 23–24, 2001, Monterey, California, USA. USENIX Association, Berkeley, CA,
Anonymous:2001:PCP


Anonymous:2001:PFS


Anonymous:2001:PPT


Anonymous. Products: SoftQuad's XML content creation software; OriginLab updates graphing tool; NuSphere's enterprise Web development platform; MetaWare's XScale programming tools; Aether Systems' wireless development environment; Visual Numerics upgrades Java application deployment tools; C Level Design introduces C/C++ hardware design environment; ActiveState's Perl development and deployment software; Advanced Software ships UML design tool; Borland's Java 2 rapid application development environment; Web services application development platform; RidgeRun's embedded Linux development kit; IONA modeling and development environment. Computer, 34(7):90–92, July 2001. CODEN CPTRB4. ISSN 0018-9162 (print), 1558-0814 (electronic). URL http://dl.computer.org/co/books/co2001/pdf/r7090.pdf.

Anonymous. Products: Viosoft's Linux embedded development environment; Popkin Software releases development modeling suite; Iopisis Software's Forte for Java IDE;

Anonymous. Products: Web-based remote administration tools; SGDL System’s 3D model development language kit; MigraTEC’s Solaris-to-Linux migration software; Visual Numerics updates C numerical library; Stardock’s Windows skin development software; InterNetwork’s new load capacity testing software; SuSE Linux for PowerPC; Raytheon updates network security tools; Tasking updates embedded development tools; ExoLab Group offers open-source data-binding software; Omnicore Software’s Java development environment; Basis International releases Java-based business basic; Zondigo’s wireless software development kit; MDD introduces password administration software; StatSoft revises data visualization tool; Abaco updates mobile application development framework. Computer, 34(6):90–93, June 2001. CODEN CPTRB4. ISSN 0018-9162 (print), 1558-0814 (electronic). URL http://dlib.computer.org/co/books/co2001/pdf/r6090.pdf.

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


REFERENCES


[Ano02k] Anonymous. Naming and metadata design for querying Enterprise Java Beans considering different inheritance hierarchy on remote interface and bean interface.


REFERENCES


Anonymous:2002:POU


Anonymous:2002:PPJ


Anonymous:2002:PRS

REFERENCES

Anonymous: 2002: PSS


Anonymous: 2002: RCJ


Anonymous: 2002: SAC


Anonymous: 2002: VJU


Anonymous: 2003: AOS

REFERENCES

Anonymous:2003:BRJ


Anonymous:2003:BNA


Anonymous:2003:BNA


Anonymous:2003:CWD


Anonymous:2003:DJR


Anonymous:2003:ELN


Anonymous:2003:FFG


Anonymous:2003:JLO


Anonymous:2003:TMC


Anonymous:2003:FWA

[Ano03k] Anonymous. Four-way asynchronous I/O using dual

Anonymous:2003:GUI


Anonymous:2003:IMM


Anonymous:2003:IUU


Anonymous:2003:JAT


Anonymous:2003:JDT


Anonymous:2003:JEJ


Anonymous:2003:JPa


Anonymous:2003:JPc


Anonymous:2003:JPP


Anonymous:2003:JHS


Anonymous:2003:LUE


Anonymous:2003:MJA


Anonymous:2003:MMI


Anonymous:2003:JTM


Anonymous:2003:NIC


Anonymous:2003:NRJ

Anonymous:2003:NAQ

Anonymous:2003:OTJ

Anonymous:2003:PPG

Anonymous:2003:PLJ

Anonymous:2003:PBS

Anonymous:2003:PCN

Anonymous:2003:PCU
[Ano03-37] Anonymous. Products: Compware upgrades J2EE development environment; Ektron releases browser-based image tool; IronGrid offers JDBC performance tool; Microsoft enhances Java conversion assistant; Broadcom announces single-chip 10-Gigabit Ethernet switch; SGI

**Anonymous:2003:PJU**


**Anonymous:2003:POU**


**Anonymous:2003:PSR**


**Anonymous:2003:PSR**

[Ano03-41] Anonymous. Products: Star-

Anonymous:2003:PVF


Anonymous:2003:RAI


Anonymous:2003:RVF


Anonymous:2003:RAS


Anonymous:2003:SPR


Anonymous:2003:SSA


Anonymous:2003:SRJ

Anonymous. Sun relance Java. *Usine Nouvelle*, 2876:
REFERENCES

31, 2003. CODEN ???? ISSN 0042-126X.

Application Development Advisor, 7(3):18, 2003. CODEN ???? 
ISSN 1369-4200.

Research Disclosure, 487:1467, 
2004. CODEN ???? ISSN 0374-4353.

ISSN 0952-2565. Richard Cobbett gets graphical with Swing, AWT and 
CodeWarrior.

tool extensions for ColdFire and Star and a new high speed Java are among the 
???? ISSN 0969-8825.

CODEN PCWODU. ISSN 0142-0232.

[Ano04c] Anonymous. Analyse und Visualisierung von Messdaten: Java — die Brücke zu den Standards von Morgen. (German) 
[Analysis and visualization of measurement data: Java — The bridge to tomorrow’s standards]. 

[Ano03-52] Anonymous. Wave opens Fin- 
read terminals to Java applications. 
ISSN 0965-2590.

ISSN 0010-4787.

[Ano03-53] Anonymous. Will the real-time Java please stand up? 
Electronic Design, 51(8):61, 
2003. CODEN ELODAW. ISSN 0013-4872.


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
[Ano04x] Anonymous. Java: Sun simplifies front-end Java devel-


REFERENCES


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:TPI

REFERENCES

2005. CODEN INWODU. ISSN 0199-6649.


REFERENCES

Apte:2002:JCA


Amza:2003:NCB


Ananian:2003:DSO


Alagic:2008:GJP


Armstrong:2004:JMD


Arrington:2001:EJU


Arthur:2000:JES


Agarwal:2003:TIP

[AS03] R. Agarwal and S. D. Stoller. Type inference for parameterized race-free Java. Lecture Notes in Computer Science,
REFERENCES


\[\text{Artho:2004:JED}\]


\[\text{Aldrich:2003:CSE}\]


\[\text{Aleksy:2003:DIB}\]


\[\text{Alford:2005:IIJ}\]


\[\text{Ariga:2001:PSI}\]


\[\text{Adl-Tabatabai:2003:SDC}\]

Atkinson:2000:CPP

Atkinson:2001:PJB

Ahmed:2002:DEJ

Austin:2000:WAA

Avvenuti:2005:MUJ

Arnold:2008:QER

Arnow:2000:IPU

Awhad:2003:UFS
V. Awhad and C. Wallace.

[AY07]


[AWE04]


[AWS+09]


[Ahern:2005:FJR]


[AYWM08]


[Allenstein:2008:QSS]


[Ancona:2001:TMJ]
REFERENCES


[AZ04] Ben-Ari:2004:STT

[Azi06] Bierho:2007:MTC
REFERENCES

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


Bocc\textsuperscript{hino}: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


Brecht:2001:CGC

Brecht:2006:CGC

Bollinger:2003:BFF

Baran:2000:NVN
[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.

Barnes:2000:OOP

Barrilleaux:2000:UIJ
[Bar00c] Jon Barrilleaux. *3D User In-
REFERENCES


Baran:2001:NVM


Baran:2001:NVC

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:NVM

[Bar01a] Baran:2001:NV


Baran:2001:NVC

[Bar01b] 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. Asynchronous typed object

Barbuti:2002:FJB


Bisc...
REFERENCES


Barros:2004:PMD


Benander:2004:FRD


Brackeen:2003:DGJ


Barabash:2005:PIM


Baker:2000:MPJ


Bettini:2001:JNC

REFERENCES


REFERENCES


REFERENCES

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


REFERENCES


**Bredlau:2001:ALT**


**Brosogol:2001:RTC**


**Brosogol:2001:CJR**


**Bernardeschi:2002:CAI**


**Badeen:2003:MCM**


**Bettini:2003:JMG**

REFERENCES


[BDJ+01a] Gilles Barthe, Guillaume Dufay, Line Jakubiec, Bernard Serpette, and Simão Melo


Bettini:2002:KJP


Bellotti:2001:AJG


Bonachea:2001:HPF


Barbuti:2004:AIJ


Burrows:2002:JGE


Beatty:2005:FYW

[Bea05] Andrew Beatty. Feeling your way in Java: An essay on soci-
REFERENCES


**Beckert:2001:DLF**


**Becker:2000:JSCa**


**Becker:2000:JSCb**


**Becker:2001:TCK**


**Becker:2001:SMW**


**Becker:2004:JPG**


**Beebe:2000:BPAa**

java2000. This report is updated frequently.


[Bee04b] 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.


REFERENCES


REFERENCES

DEN ISO/IEC 7. ISSN 0950-5849 (print), 1873-6025 (electronic).


[Bet04] L. Bettini. A Java package for class and mixin mobility in a distributed setting. *Lecture Notes in Computer Sci-
REFERENCES


Egon Börger, Nicu G. Fruja, Vincenzo Gervasi, and Robert F.

**Bubak:2002:MSD**


**Bubak:2002:TMI**


**Bartetzko:2004:JJA**


**Baxter:2006:USJ**


**Bloom:2009:TRC**

Bard Bloom, John Field,

**Bubak:2003:AMS**


**Bubak:2004:RPJ**


**Bubak:2003:MDJ**


**Butincu:2002:DDA**


**Brebner:2003:JIS**


**Bohme:2004:LFR**

REFERENCES

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

**Boshernitsan:2004:IIS**


**Boschermann:2004:IIS**

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

**Buytaert:2004:BAJ**


**Boudreau:2003:NDG**


**Bonorden:2006:WCE**


**Blachburn:2006:DBJ**


REFERENCES

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


[Bonzini:2001:LHG] Paolo Bonzini, Stuart Holloway, John Penry, Ohseyi 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


[BJvdB02] Cees-Bart Breunesse, Bart Jacobs, and Joachim van den
REFERENCES


Frederic Bapst and François Kilchoer. Signalling integer

Baek:2002:IMM


Baek:2001:CUL


Bubak:2000:CJN


Bubak:2001:CJN


Bacon:2004:TLF


Bull:2000:PPJ


Bronson:2009:FDB

Nathan G. Bronson, Christos Kozyrakis, and Kunle Olukou-

[BalaKumar:2003:BAP]


[BuSung:2003:DIJ]


[Binder:2002:USJ]


[Burchfield:2002:UAA]


[Bouquet:2003:RET]


[BohneLang:2004:MII]

A. BohneLang and E. Lang. 3D-Molekülvisualisierung im Internet Schwerpunkt Java-Applets. (German) [3D-molecular visualization in Internet center-of-gravity applets]. Biospektrum, 10(2):
REFERENCES


REFERENCES


REFERENCES


[Bond:2009:LP]

[Burke:2006:EJ]

[Baiardi:2002:JSD]

[Brady:2002:JPB]

[Benoit:2003:EAR]

[Bond:2007:TBA]
REFERENCES

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


[BNO03] Beraldi:2003:TUT


[BNV08] Badea:2008:IJS


[BO05] Bellia:2005:HOP


[BO08] Bellia:2008:MPP

[BO09] Marco Bellia and M. Eugenia Occhiuto. Java?: The structures and the implementation of a preprocessor for Java with \( m \) and \( mc \) parameters. Fundamenta Informaticae, 93(1–3):45–64, January 2009. CODEN FUMAAJ. ISSN 0169-2968 (print), 1875-8681 (electronic).

[BO09] Bellia:2009:JSI


[Bod04] Boddon:2004:LLR


[Boe05] Boehm:2005:CRJ
REFERENCES


REFERENCES

Bouchenak:2001:MJA


Bower:2007:GAS


Bachrach:2001:JSE


Batheja:2001:FOC


Bechini:2001:BIC


Breg:2001:JVM


Bell:2002:JS

[BP02] Doug Bell and Mike Parr.
REFERENCES


REFERENCES

166


[Br05] L. L. Briggs. There’s more to Java vs. .NET than technology. *Application Devel-


REFERENCES


REFERENCES

Bruce:2005:CHT


Bruckschlegel:2005:MCC


Bruno:2005:JWS


Bruno:2006:JM


Boone:2000:JCE


Borger:2000:PMS


Boussinot:2000:JTS

REFERENCES

[Buck:2001:JCS]

[Borger:2004:EAS]

[Basu:2007:MCJ]

[Bravenboer:2009:SDS]

[Bull:2003:BJA]

[Basham:2004:HFS]

[Basham:2008:HFS]
REFERENCES

Boyapati:2003:OTS


Blackburn:2001:PJ


Binder:2009:CPJ


Bull:2001:BJA


Bacon:2000:GDJ


Bull:2000:BSH

References


[Bur02] B. Burkhalter. The JAI Top 10 Engineers answer questions about Java Advanced
REFERENCES


**Burger:2003:TTD**


**Burnette:2005:EIP**


**Burns:2007:DJG**


**Busko:2002:SJTb**


**Boldi:2005:MSJ**


**Brose:2001:JPC**

REFERENCES


[BW04] Alan Burns and Andy Wellings. Real-time systems and programming languages [sound recording]: Ada 95, real-time Java and real-time POSIX.

**Bergin:2005:TPE**


**Bentley:2006:IAB**


**Brear:2003:SSJ**


**Benaya:2005:APJ**


**Benaya:2007:UTA**


**Chan:2004:RTS**


**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]


**Casset:2002:DEV**


**Cavalieri:2002:EYT**

S. Cavalieri. Exploring real-time features of Java VM. *IECON Proceedings*, 3(??):2538–2543, 2002. CODEN ????? ISSN ????

**Cavaness:2002:PJS**


**Chalasani:2004:AJB**


**Christian:2001:PJT**

REFERENCES


REFERENCES


Chin:2006:FBAa


Choi:2005:JMA


Caprotti:2000:JPC


Cruz:2002:SRA


Clamp:2004:JJA


Chen:2001:JJB

REFERENCES

**Chen:2002:JPU**


**Calvert:2001:TIS**


**Christiaens:2001:TTA**


**Chern:2008:ISD**


**Cimato:2005:OOJ**

REFERENCES


REFERENCES


Chelius:2000:ING


Clear:2002:ACJ


Carpenter:2003:HDP


Conrad:2004:ESB


Conrad:2004:USB


Cohen:2005:AIC

REFERENCES


[CG01] Alessandro Coglio and Allen Goldberg. Type safety in the JVM: some problems in Java 2 SDK 1.2 and proposed solutions. *Concurrency and Computation: Practice

Chen:2002:POS

Casey:2003:TSJ

Chiu:2002:PMM

Carpenter:2000:MML

Cohen:2006:JJT

Ciancarini:2000:MCD
REFERENCES

Comeau:2004:UOP


Choi:2003:SAS


Catano:2002:FSS


Choi:2008:SHM


Chalk:2000:CCC


Chalk:2000:JJC

Peter Chalk. JICC4: Java in the computing curricu-
REFERENCES

Chapman:2000:JES


Chaudhri:2002:JD


Chavez:2003:BRH


Chang:2005:RIR


Chavez:2005:JFE

REFERENCES


[Che02b] Jiadong Chen. Java E-commerce in a nutshell: a re-


REFERENCES

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

**Chan:2004:JIP**


**Christiaens:2001:JRR**


**Christensen:2005:TLJ**


**Caromel:2001:CIS**

REFERENCES

Czajkowski:2005:RMI


Cross:2008:EAV


Caromel:2001:SSA


Cattell:2001:JPB


Choi:2001:CLF


Cimato:2002:DAP

REFERENCES


Chappell:2002:JWS


Cavaness:2003:JSP


Crawford:2003:JDP


Cok:2005:EJU

D. R. Cok and J. R. Kiniry. ESC/Java2: Uniting ESC/Java and JML — progress and issues in building and using ESC/Java2, including a case study involving the use of the tool to verify portions of an Internet voting tally system. Lecture Notes in Computer Science, 3362:108–128, 2005. CODEN LNCSDD9. ISSN 0302-9743 (print), 1611-3349 (electronic).

Chiao:2002:EBR


Chen:2004:SET

Guangyu Chen, Byung-Tae Kang, Mahmut Kandemir, Narayanai Vijaykumar, Mary Jane Irwin, and Rajarathnam Chandramouli. Studying energy trade offs in offloading computation/compilation in Java-enabled mobile devices. IEEE Transactions on Parallel and
REFERENCES


Chung:2003:JBD


Christensen:2004:RSX


Cole:2009:MPC


Chen:2002:UMC


Chen:2003:HCM


Cadenhead:2003:STY


Chung:2003:MWA

S. Chung and Y. S. Lee. Modeling Web applications using
REFERENCES


Corliss:2008:BCJ


Clark:2004:PPA


Cha:2002:IXB


Cleaveland:2001:PGJ


Cleaveland:2001:PGX

REFERENCES


[Cierniak:2000:PJJ] Michal Cierniak, Guei-Yuan Lueh, and James M. Stich-
REFERENCES


Stephen Chen and Stephen Morris. Iconic programming...
for flowcharts, Java, Turing, etc. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 37(3):104–107, September 2005. CODEN SIGSD3. ISSN 0097-8418.

Chen:2001:JSM


Carlstrom:2006:ATP


Campo:2001:JFC


Chugh:2009:SIF


Clifton:2006:MDR


Contreras:2007:XPP

Gilberto Contreras, Margaret Martonosi, Jinzhang Peng,
REFERENCES


Cirstea:2005:RBP


Chow:2003:EJP


Chen:2006:REP


Collberg:2007:ESJ


Chen:2003:DGV

B. Y. Chen and T. Nishita. Development of 3D graphics and VRML libraries for Web3D platform by using
REFERENCES


**Chiba:2003:EUT**


**Chen:2000:PAS**


**Chen:2003:JSDa**


**Chen:2003:JSDb**


**Cavazos:2006:MSDa**


**Carroll:2007:IMA**


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.


REFERENCES


[B] Cooper:2001:JI


[C] Cook:2002:REJ


[C] Cook:2005:HCE


[C] Corbett:2000:USA


[C] Courtney:2001:FFR


[C] Cowlishaw:2001:DAJ

REFERENCES


References

Cade:2002:SCE

Comer:2002:TJB

Chen:2005:JMM

Chen:2007:MEG

Craig:2006:VM

Chatterjee:2001:CPA

Crowell:2001:CP
 REFERENCES


Clark:2000:NBG


Chung:2000:ECM


Chen:2002:TGC


Christopher:2000:HPJ


Chen:2003:EJV


Chevalley:2003:MAT


Collins:2003:RFL

[CTLW03] William Collins, Josh Tenenberg, Raymond Lister, and


REFERENCES

Carey:2003:NIF


Cai:2003:THI


Chen:2003:RPJ


Cher:2003:ISM


Chalk:2004:SGS


Can:2003:FFP


Chiao:2001:MEM


Chen:2001:SCJ


Chen:2001:SOO


Chiao:2001:ETS


Chen:2001:RIM

[Hsin-Ta Chiao and Shyan-Ming Yuan. The real inventor of the monitor concept: a short note to correct the SP&E paper entitled]

**Chan:2002:AGF**


**Chen:2003:JMA**


**Chan:2004:AOT**


**Chen:2004:TJ**


**Chaudhri:2001:SOD**


**Chen:2002:ILD**


**Czajkowski:2000:AIJ**


Darwin:2001:JCS


Darwin:2001:JC


Darwin:2003:JCS


Darwin:2004:JC


Darwin:2007:CJP


Dautelle:2001:JDJ


Davison:2005:KGP


Dillenberger:2000:BJV

[DBC++00] D. Dillenberger, R. Bordawekar, C. W. Clark, D. Du-


Patrick Doyle, Carlos Cavanna, and Tarek S. Abdelrahman. The design and implementation of a modular...

**[Deitel:2002:CJT]**


**[Deitel:2002:JHP]**


**[Dellwig:2002:J]**


REFERENCES

41, 2004. CODEN DDJOEB. ISSN 1044-789X.


DeP:2003:UJU

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

Depradine:2003:ESE


Deshpande:2001:CDA


Deters:2001:SMA


Deugo:2000:MGJ


Dahlen:2003:AJP


Du:2003:CSE


Duarte:2000:BJG

Carlos H. C. Duarte, Martin Fogarty, and Robert C. Larrabee. *Bookshelf: Java application frameworks use case driven object: Modeling with UML: a practical approach: Chaos and complex-

**diFlora:2004:IPL**


**DiStefano:2003:CRE**


**Dutheil:2002:BJE**


**Damiani:2008:TSS**


**Domani:2003:TLH**


**Debbabi:2006:SDC**

deBeer:2004:DCS


Daly:2004:ALS


Dujmovic:2004:VJW


Dagenais:2008:ESA


Dicken:2000:DLO


Daly:2001:PID


Duncan:2001:LPD

Ray Duncan, Duncan Harris, Douglas Reilly, Craig Rodrigues, Michael Birken, and Paul S. Person. Letters: Plugin desupport; threading and the .Net framework; CORBA interoperability; game over for Java; totally wired. Dr.
REFERENCES


Drysdale:2005:YRC


Daley:2002:FTD


Drysdale:2003:JMJ


Dibble:2002:RTJ


Dice:2001:IFJ


Dieckmann:2000:SOD

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

Diehl:2001:DVW

[Die01] Stephan Diehl. Distributed virtual worlds: foundations and implementation techniques using VRML, Java,

**DiMaggio:2004:TJS**


**Denney:2000:CJC**


**Dysvik:2001:JEE**


**Denney:2002:CJC**


**Distefano:2008:JTP**


**Donsez:2001:TMA**


**Pauw:2002:VEJ**

Wim De Pauw, Erik Jensen,

Djordjevic:2008:JPM


Djordjevic:2009:PAC


Delsart:2002:JLM


Drofenik:2002:IPE


DeSouza:2003:JPM


Domani:2001:IFG

Tamar Domani, Elliot K. Kolodner, Ethan Lewis, Elliot E. Salant, Katherine Barabash, Itai Lahan, Yossi Levanoni, Erez Petrank, and Igor Yanorer. Implementing an on-the-fly garbage collector for Java. *ACM SIG-
REFERENCES


Domani:2000:GFG


Donovan:2004:CJP


Doherty:2000:JU


Deng:2002:JUJ


deLeeuw:2005:BRC


Drossopoulou:2006:FMD


Deng:2003:RCJ

REFERENCES


REFERENCES

Ducournau:2009:EAO

DeMoor:2008:TID

Dershem:2002:AJL

Detlefs:2005:STP

Dobbing:2001:OSJ

Dobbing:2001:RPH

DeOliveira:2003:JMT


REFERENCES


Drossopoulou:2001:AMJ


Drozdek:2001:DSA


DePauw:2000:VRP


DiStefano:2000:JKE


Aires-de-Sousa:2002:JTT


Ding:2004:EJP


Drejhammar:2003:FJD


Danelutto:2002:LSP


Dietrich:2001:RGU


daSilva:2006:OEO


daSilva:2005:EEJ

DeSutter:2004:CJL


Ducournau:2008:PHA


Duddy:2006:BRK


Dietrich:2002:JDC


Dun:2002:JRT


Durney:2002:EJC


Dobbing:2001:RSA


**Draganova:2007:TAw**


**Distasio:2007:ICS**


**Dwelly:2000:JXL**


**Dwelly:2000:XRP**


**Dale:2001:IJS**


**Deng:2005:DRE**


**Edwards:2006:JAE**


**Eaddy:2001:CVJ**


**Earls:2003:JSM**


**Eberhart:2002:AGJ**


**Ernest:2005:WMD**


**Eckel:2000:TJ**


**Eckstein:2002:JEB**

REFERENCES


**Edmondson:2009:PFY**


**Edwards:2000:CJC**


**Edwards:2001:CJ**


**Eberhart:2002:JTU**


**Efford:2000:DIP**


**Edelstein:2003:FTM**


**Emmi:2007:LA**


REFERENCES


M. Watheq El-Kharashi, Fayez Elguibaly, and Kin F.
REFERENCES


Epstein:2000:JQ


Elkarablieh:2007:SSA


Eisenbach:2001:SIF


Eckstein:2002:JS


El Nagar:2004:GPP


Edelson:2009:JC


Ellis:2000:TMD

Ainslie Ellis. Toolbook multimedia demonstrations for
REFERENCES


[Eis04] Andrew Eisenberg and Jim Melton. An early look at XQuery API for Java (XQJ).


ECHELON


Evripidou:2006:MMA

Saddik:2000:JJA

Espak:2006:JRB

Evripidou:2001:PMP

Esquembre:2004:EJS

Eisenbach:2002:EDJ
REFERENCES

Erdogan:2004:DEE


Estell:2001:IWB


Estrella:2002:WWG


Eberhard:2001:EOC


Emory:2002:JDL


Eckerdal:2005:NJP


Eberhard:2007:MOC

REFERENCES


Ethington:2001:DPS


Eubanks:2005:WCJ


Eugster:2006:UPJa


Eichelberger:2002:VJP


Eichelberger:2004:OOP


Erkan:2007:DSV

Eichler:2005:CJT


Fabry:2002:SDE


Falco:2000:JBX


Falco:2000:JXU


Faulkner:2002:JCN


Fleissner:2007:EAA


Feizabadi:2003:UAS


Funika:2004:MSD

[FBS04] W. Funika, M. Bubak, and M. Smetek. Monitoring system for distributed Java applications. *Lecture Notes in
REFERENCES


**Fong:2000:PLM**


**Fong:2000:PLM**


**Fong:2001:PLD**


**Farley:2002:JEN**


**Fenton:2002:RTC**


**Farzan:2004:FAJ**

REFERENCES


REFERENCES


REFERENCES

Forman:2005:JRA

Furr:2008:CTS

Flanagan:2009:FEP

Flanagan:2008:TAS
REFERENCES


[Fit09] Sue Fitzgerald. All I really need to know I learned in CS1. SIGCSE Bulletin (ACM Special Interest Group
REFERENCES


[FL01] C. Flanagan and K. R. M.


Ferrari:2002:PLM


Frickey:2004:CJA


Flanagan:2000:JEN


Flanagan:2002:JND


Flanagan:2002:JPR


Flanagan:2002:JDG


Flanagan:2004:JENa


REFERENCES


REFERENCES


Fujiiwara:2004:SAJ [Fox00c]


Fox:2000:ESIa


Fox:2000:ESIb


Fox:2000:CAJ


Fox:2000:JQW

REFERENCES


REFERENCES

//csdl.computer.org/dl/mags/cs/2003/01/c1060.pdf

Forax:2000:RTP


Fox:2005:SIA


Fuhrer:2003:MDV


Felber:2002:ACC


Freeby:2001:CDJ


REFERENCES

Frems:2004:TTT


Fredlund:2005:GCP


Frenzel:2007:ERB


Frenger:2008:HJ


Fricke:2002:EJO


Fu:2004:TJW


Frost:2007:FGC


Frost:2008:UJL


Frye:2003:SGJ


Fry:2008:VD

Ben Fry. Visualizing data. O’Reilly Media, Inc., 1005 Gravenstein Highway North, Sebastopol, CA 95472, USA,
Foster:2003:UNP

Fukushima:2003:SFS

Ferrero:2003:RJB

Factor:2006:PID

Fuentes:2000:TOM

Felea:2006:DLB

Felea:2003:CDO
V. Felea, B. Tourse, and N. Devesa. Les collections distribuées: un outil pour la conception d’applications Java parallèles. (French) [Distributed collections: a tool for creation of parallel Java ap-

**Fischmeister:2001:EST**


**Freiwald:2002:JBC**


**Fang:2003:DGO**


**Fiedler:2005:TMT**


**Fahndrich:2007:EOI**


**Fink:2008:ETV**


REFERENCES


REFERENCES


Georges:2007:SRJ


Gonzalez-Castano:2001:JCV


Garti:2000:OMP


Goldovsky:2005:BVN


Goldweber:2001:URU

Michael Goldweber, Clare Congdon, Barry Fagin, Deb-


Geary:2000:GJV

Geary:2001:AJP

Gschwind:2000:BTA

Georges:2008:JPE

Geer:2005:EBD

Gravvanis:2007:PPA


References


Gabrilovich:2001:JCI


Greenfieldboyce:2007:TQI


GomezMartin:2003:JVE


Ghosale:2003:IHP


Gunnels:2001:FFL


Genaud:2008:EPC


Green:2000:JC

Marcus Green and David Hecksel. Java certification. Dr. Dobb's Journal of Soft-
ware Tools, 25(10):??, October 2000. CODEN DDJOEB. ISSN 1044-789X.


Gibson:2009:SRP


Giguere:2000:JME


Gill:2000:JVJ


Gilorien:2000:DJ


Gilreath:2000:RDP


Gilreath:2001:JNP


Gittleman:2000:OCJ


Gestwicki:2004:JJI

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

**Gregersen:2009:DUJ**


**Gosling:2000:JLS**


**Gosling:2005:JLS**


**Gerlach:2003:GPS**


**Gabay:2007:CJR**


**Ghosh:2008:BFI**


**Godefroid:2008:GBW**

REFERENCES


[Urs Gleim. JaRTS: a portable implementation of real-time core extensions for...
REFERENCES

[270]

Java. In USENIX Association [USE02], page ??


REFERENCES

Gupta:2000:TSH

Groth:2009:MPD

Gustedt:2002:TJP

Goncalves:2002:JMO

Gore:2001:CAM


REFERENCES

Goodwill: 2000: PJJ


Goodman: 2001: JB


Goodman: 2001: JEB


Goodman: 2002: DHD


Goodsen: 2002: EJT

REFERENCES


REFERENCES


Gourley:2001:ALB

Gousie:2006:RWP

Getov:2001:JCL

Ghahramani:2003:ISP

Gourley:2001:ALB

GerthVictor:2005:JTD

Goetz:2006:JCP

Gal:2005:IJB
A. Gal, C. W. Probst, and M. Franz. Integrated Java bytecode verification. Electronic Notes in Theoretical
Gal:2008:JBV


Gontmakher:2003:CVJ


Gregg:2003:PID


Gregg:2005:MLC


Genaud:2007:PMP


Gray:2004:JBA


Griscom:2000:PF1

REFERENCES


PER/WEBSITE). xii + 222 pp. LCCN QA76.73.J38 G77 2002 Bar.

Michael T. Grinder. Animating automata: a cross-


roads: paving the way towards excellence in computing education.


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


DEN SIGSD3. ISSN 0097-8418. Proceedings of SIGCSE 08.

P. Grosbol. A compact Java class library for FITS. *Astronomical Society of the Pa-


William Grosso. *Java RMI: Designing and building distributed applications*. O’Reilly

Guelfi:2005:SED


Gontmakher:2000:JCN


Garms:2001:PJS


Gilreath:2000:BRJ


Gundersen:2004:DSJ

Geir Gundersen and Trond Steiaug. Data structures

**Geller:2005:TME**


**Genaim:2005:IFA**


**Gestwicki:2008:TDP**


**Griffin:2005:EEG**


**Govindaraju:2000:RER**


**Goh:2006:DBM**


**Gsoedl:2000:JQC**

REFERENCES


REFERENCES


REFERENCES


**Gilliam:2002:PJ**


**Gebotys:2008:EAW**


**Habibi:2004:JRE**


**Hachiy:2001:JUM**


**Hagan:2000:UBT**


**Haggar:2000:PJP**


**Haggar:2002:JQD**

REFERENCES


[Hal00]


[Halter:2001:JEE]


[HAL02c]

[Hal09]


[Halloway:2009:PC]

Michael (Michael T.) Hammond. *Programming for linguists: Java technology for
REFERENCES


REFERENCES


Fekete:2000:DTM


Harms:2001:JSM


Harold:2003:PXJ

REFERENCES


REFERENCES

Hubbard:2001:PJB


Hertz:2002:EFG


Hertz:2006:GOL


Harrison:2000:MUD


Huang:2004:MIV


Horstmann:2000:CJV

REFERENCES

Horstmann:2001:CJ


Hunter:2001:JSP


Horstmann:2002:CJV


Horstmann:2003:CJV


Hendrix:2004:EFP


Huet:2004:HPJ


Hendrix:2000:DVI

[HCMM00] T. Dean Hendrix, James H. Cross II, Saeed Maghsoudloo, and Matthew L. McKinney. Do visualizations improve program comprehensibility? experiments with control structure diagrams
REFERENCES


REFERENCES


HuertaYero:2005:JIJ


Hoepner:2003:JBO


Heckler:2007:BRB


Hadharan:2000:EEP


Heelfinger:2007:JED


Heijl:2001:DXS


Heines:2003:EXS

J. M. Heines. Enabling XML storage from Java applets in a GUI programming course.
REFERENCES


Hoffman:2009:SA


Helmick:2007:ATS


Helmick:2007:IBP


Hoffman:2009:SAT


Hassler:2000:OFA


Harrison:2006:MSP

[HF06] Guy Harrison and Steven Feuerstein. MySQL stored procedure programming: building high-performance web applications with PHP, Perl,
REFERENCES


[Hak03] M. Hakala, J. Hautamäki, K. Koskimies, and P. Savolainen. Generating pattern-based


REFERENCES


Hitzer:2003:KIS


Huisman:2000:JPV


Holmes:2001:OOP


Hobona:2006:WBV


Hansen:2000:KTL


Harrold:2001:RTS


Hericko:2003:OSA

Marjan Hericko, Matjaz B. Juric, Ivan Rozman, Simon Beloglavec, and Ales

[HK00] Huisman:2001:CSC


[HJvdB01] Hammouda:2002:PBJ


[HK02a] Hammann:2002:DPI


[HK02b] Hosny:2000:IJB


[HKHK03] Hirayama:2003:FBE


[HKI08] Higo:2008:MBA

REFERENCES


[Hightower:2002:JTE] Richard Hightower and Nicholas Lesiecki. Java tools for extreme programming: mastering open source tools includ-


REFERENCES


REFERENCES


Huang:2003:JGJ


Higuchi:2003:STS


Higuchi:2007:STS


Hohpe:2003:AWO


Holub:2000:TJT


Holub:2000:CDJ


Holzner:2000:JBB


Holliday:2004:JAI

REFERENCES

Holloway:2004:JGI


Holzner:2004:EC


Holzner:2004:E


Holzner:2004:ADG


Holmes:2006:RPM


Hong:2005:CAG


Hook:2005:BCP


Hubbers:2004:IFV

[Hor00a] Horstmann:2000:CCV

[Hor00b] Horstmann:2000:PCD

[Hor02a] Horstmann:2002:BJ

[Hor02b] Horstmann:2002:BJP

[Hor03] Horstmann:2003:CCJ

[Hou00] Houlding:2000:PSC

[HP00] Havelund:2000:MCJ
Klaus Havelund and Thomas Pressburger. Model checking JAVA programs using JAVA PathFinder. International Journal on Software Tools for Technology Transfer (STTT),
REFERENCES


Heinle:2002:DJC


Hubbers:2004:RAC


Hartman:2000:EBC


Herrmann:2003:BJP


Hovemeyer:2002:AIJ


HarEl:2000:JCB

[HR00] Zvi Har’El and Zvi Rosenberg. Java class broker — A seamless bridge from local to distributed programming. Journal of Parallel and Distributed Comput-
REFERENCES

Havelund:2004:MJP

Havelund:2004:ORV

Hatcher:2005:CCJ

Henkel:2007:DDJ

Henkel:2008:EDD

Henkel:2008-DDA
Johannes Henkel, Christoph Reichenbach, and Amer Diwan. Developing and debugging algebraic specifications for Java classes. ACM Trans-


Hardy:2001:CQC


Hou:2002:PEJ


Herzog:2005:PJS


Huang:2008:ESS


Hsiao:2009:EPP


Hauswirth:2004:PEU


Hsia:2005:TJC


Hsu:2001:CAS

Hnetynka:2003:FCN


Hunt:2004:PUT


Higuera-Toledano:2006:HSD


Hayes:2007:IAA


Hokao:2003:TDM


Hu:2003:FAA


Huang:2003:JJB

REFERENCES

Hubbard:2001:SOT


Hubert:2002:CAB


Hughes:2002:HMT


Huisman:2002:VJA


Hunt:2000:UPP


Hunt:2002:JOO


Hunt:2003:LSM

[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.
REFERENCES


REFERENCES


Hyde:2000:JTP


Hyun:2005:PDC


Hua:2005:CJE


Huang:2008:DSL


Ibbett:2002:WVC


Izatt:2000:ATE


IEEE:2002:STI

[IEE02a] IEEE, editor. *SC2002: From Terabytes to Insight. Proceed-

IEEE:2002:WII


IEEE:2003:LES


IEEE:2003:PSR


Iyer:2001:JBR


Ishii:2004:SJS


Kazuaki Ishizaki, Motohiro Kawahito, Toshiaki Yasue, Hideaki Komatsu, and Toshio Nakatani. A study of devirtualization techniques for

Ishizaki:2000:DIE


Inoue:2009:HJV


Inghelbrecht:2009:OOD


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. \textit{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

ISSN 0164-1212 (print), 1873-1228 (electronic).

Inoue:2006:PJO


Ishimoto:2001:POB


ISO:2005:IDM


Ishizaki:2003:ECP


Igarashi:2006:VPT

Atsushi Igarashi and Mirko Viroli. Variant parametric types: a flexible subtyping scheme for generics. ACM Transactions on Program-
REFERENCES

Igarashi:2007:VPT


Ivancsy:2002:HWJ


Ive:2003:TER


Iverson:2003:MXJ


Jepsen:2001:JTS


Jackson:2001:JQW


Jacobs:2001:FJE

REFERENCES

Jacobs:2001:JPV


Jacobs:2003:JIT


Jacobs:2004:WPC


Jacobsen:2004:MAI


Jamil:2001:CBN


Jipping:2003:UJT


Jo:2004:CCF

J. W. Jo and B. M. Chang. Constructing control flow

Jordan:2004:EJT


Jipping:2007:TSJ


Jeon:2005:JJB


Jo:2004:UEA


Jordan:2006:SJT


Jennings:2000:JQC

Mike Jennings. Java Q&A: Can you write NT services

Jennings:2000:JQH


Jugravu:2005:JPM


Jacobi:2006:PJA


Jarc:2000:ABI

Jubin:2000:EJE

Jha:2003:JIP

Johnson:2005:PJD

Jun:2003:CDT

Jia:2000:OOS

Jian:2004:DJJ
Jibson:2002:JPU


Jung:2002:DIS


Jones:2000:AJC


Juric:2004:JRR


Jung:2005:RTE


Jipping:2004:IWW


Jacobs:2003:JPV

REFERENCES

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

Jacobs:2002:DSD


Jaen-Martinez:2000:JME


Joao:2008:IPOb


Joao:2008:IPOc


Joshi:2003:FOJ


REFERENCES

[1/p25-johnson/. Article No. 25.

1/p25-johnson/. Article No. 25.

[Johnson:2003:SJA]

[Johnson:2006:JT]

[Jolin:2001:JQC]

[Jones:2002:JMA]

[Jon01]

[Jon02]

[Johnson:2006:JT]

[JP00]

[JP01]n.

[Jacobs:2000:MBJ]


[Jacobs:2001:LJM]

REFERENCES

0558/papers/2029/20290284.pdf.

Jacobs:2003:CMS


Jacobs:2004:JPV


Jung:2008:EEH


Jaworski:2000:JSH


Jovanovic:2005:MDS


Jacobs:2008:PMC


Joshi:2009:RDP

REFERENCES

Jacob:2002:CAP

Jordan:2003:JDO

Jerey:2005:JJF

Jayaraman:2005:KDI

Juric:2000:JDO

Jeong:2004:JBS

Jacobson:2004:ITE
N. Jacobson and A. Thornton. It is time to emphasize ArrayLists over Arrays in Java-based first programming courses. SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education), 36(4):88–92, 2004. CO-
Juola:2007:PCO


Jacobs:2004:STS


Jiang:2003:AJM


Kniesel:2002:CCC


Kafura:2000:OOS


Kagawa:2009:WWB


Kahrel:2006:AIR

REFERENCES

Kahrel:2006:SIJ


Kalin:2001:OOP


Kalino

vsky:2004:CJT


Kanalekis:2002:WSJ


Keane:2003:DJP


Kolling:2004:EAB


Kosa:2004:TVC


Kreuzinger:2003:RTE

J. Kreuzinger, U. Brinkschulte, M. Pfeffer, S. Uhrig, and

**Kats:2008:MSB**


**Klemm:2007:JIO**


**Kim:2000:JBO**


**Krapf:2003:ESP**


**Keeton:2001:SEU**


**Kazi:2000:TOH**

Iffat H. Kazi, Howard H. Chen, Berdenia Stanley, and David J. Lilja. Techniques for obtaining high

**Kingston:2001:ADS**


Keeschenau:2004:REU


Kistler:2000:ADM


Karaorman:2005:JJR

Khondkar:2004:AAI


Khondkar:2004:EEB


Kamalov:2005:JAT


Keen:2004:JFD


Kim:2000:MSB


Kielmann:2001:EJH


Khoo:2009:DJA


Kingsley-Hughes:2001:JE

Karlsson:2005:EPD


Kiczales:2003:ATA


Kiczales:2004:CLG


Kintzle:2002:JQH


Kilgore:2002:OOS


Kilburn:2003:MUJ


Kilgore:2003:OOS

Kim:2002:DIM


King:2000:JP


Kim:2002:SOC


Kazi:2000:JCS


Koch:2000:AFG


Koga:2003:MRT

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

Korochkin:2003:EPA

REFERENCES

Kaczmarek:2004:SEE


Ko:2004:TCG


Klohs:2005:MRJ


Kouh:2004:DJP


Kulkarni:2004:VJS


Kulkarni:2004:VJS


Kim:2004:JMRa


Kawahito:2006:NIR


Kawahito:2000:ENP

REFERENCES

Kawahito:2006:ESE

Kawachiya:2002:LRJ

Kumar:2003:PBD

Kiciman:2007:APR

Klebanov:2005:JFN

Klein:2005:VJB

Kou:2003:RST
Krishna:2001:SRI


Ko:2002:CBA


Khurshid:2004:CJI


Khurshid:2004:TSB


Kortenkamp:2004:GTW


Koletzke:2007:OJF


Kireev:2008:RTJ

Kim:2004:VJJ


Kimura:2003:IJA


Kamin:2002:ICS


Kirkgaard:2004:SAX


Kimball:2008:CCW


Kistijantoro:2003:CRD


Klein:2006:MCM

Gerwin Klein and Tobias Nipkow. A machine-checked model for a Java-like lan-

**Kumar:2002:DPP**


**Koved:2001:SCE**


**Knuckles:2001:IIP**


**Knudsen:2001:WJD**


**Kloukinas:2003:MTS**

C. Kloukinas, C. Nakhli, and S. Yovine. A methodology and tool support for generating scheduled native code for real-time Java applications. *Lecture Notes in Com-

**Kambites:2001:OLI**


**Kodaganallur:2004:ILP**


**Koga:2004:CAT**


**Kongsella:2003:ASJ**


**Kong:2004:IDI**


**Kawachiya:2008:ARM**


**Kuo:2001:AAJ**

REFERENCES


REFERENCES


Knoblock:2001:TES


Kolling:2001:GTO


Kleijnen:2003:OWS


Kreger:2001:JME


Kroeker:2000:PCL


Kroeker:2000:PEN

Kirk L. Kroeker. Products: Enterasys Networks’ E-commerce access platforms; Tascom Software’s ASP editor; Vital’s text editor for program development; RapidStream’s security appliance; Kemma Software’s

**Klemm:2001:EJS**


**Kozlenkov:2004:PRB**

A. Kozlenkov and M. Schroeder.


REFERENCES

Krall:2001:JLS


Kamina:2004:MDI


Kim:2004:EEJ


Kuc:2006:ROS


Kumaran:2001:JTO


Kumaran:2002:JTO


Kumar:2004:WBT


Kumar:2005:OTC

Amruth N. Kumar. Online tutors for C++/Java programming. *SIGCSE Bulletin*
Kunkle:2002:WBI


Kurniawan:2004:JFP


Kim:2004:JMRb

REFERENCES

Klein:2003:VBS


Kwon:2003:AJP


Kwon:2005:RJH


Kotzmann:2008:DJH


Kurniawan:2004:CSW


Kouh:2003:ADJ


Kouh:2003:EDS


Lyon:2000:LWS

[LAB+00] Douglas Lyon, Roger T. Alexander, James M. Bie-


Lai:2008:JIA

[102x624]Lai:2008:JIA


Lakshman:2002:OJD


Lobosco:2002:JHP


Lamm:2003:BAV


Langr:2004:TCS


Langridge:2005:DUM


S. E. Lazic. Book review: Correspondence Analysis and
REFERENCES


Lewis:2000:MPJ


Lawhead:2003:LJP


Li:2002:RBA


Li:2005:ABT


Langtangen:2000:AST


<table>
<thead>
<tr>
<th>REFERENCES</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Laufer:2000:SSC</strong></td>
</tr>
<tr>
<td><strong>Lublinerman:2009:PPO</strong></td>
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<td><strong>Lu:2004:DIM</strong></td>
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<tr>
<td><strong>Lim:2005:CCH</strong></td>
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<tr>
<td><strong>Lee:2004:HJP</strong></td>
</tr>
<tr>
<td><strong>Lin:2003:SRP</strong></td>
</tr>
<tr>
<td>[LCHY03] Jin Lin, Tong Chen, Wei-Chung Hsu, and Pen-Chung Yew. Speculative register promotion using advanced load address table (ALAT). In ACM [ACM03a], pages 125–</td>
</tr>
</tbody>
</table>
REFERENCES


Li:2004:FRT


Li:2004:W


Locke:2003:JTC


Lawhead:2003:RMT


Leavens:2002:FTJ


Lindquist:2004:JCS

REFERENCES

CODEN ????  ISSN 1060-3425.


REFERENCES

Lerner:2001:FJ

[Ler01b]

Lerner:2001:FJP

[Ler01c]

Lerner:2001:FSS

[Ler01d]

Lerner:2001:JBV

[Ler01e]


Leroy:2001:CBV

Leroy:2002:BVJ

REFERENCES


REFERENCES


Lorenzen:2002:CCW


Lee:2003:RSC


Lhotak:2003:SJP


Lhotak:2004:JBB


Lin:2007:SEA


Lhotak:2005:RTE


Lhotak:2008:EBC

Lhotak:2008:RAB


Lin:2007:SIM


Lee:2009:DAY


Long:2003:TST


Lin:2004:OJB


Lopez-Herrejon:2004:UIT


Li:2003:JBM

REFERENCES

Li:2004:DID


Liang:2000:IJP


Liang:2000:IJPb


Liang:2000:RJA


Liang:2001:IJP


Liang:2002:IJP


Liang:2003:IJP


Liao:2003:THM

REFERENCES

Likos:2004:JBC

[Lik04] Johannis Likos. \( \mu \nu \omicron \omicron \pi \omicron \omega \lambda \upsilon \nu \): Java-based conversion of monotonic to polytonic Greek.

Lindley:2000:DAJ


Lingsong:2001:EDB


Lin:2003:DEA


Lin:2003:UTJ


Lippman:2001:CD


Litwak:2000:PJ


Liu:2003:SIJ


REFERENCES


REFERENCES


REFERENCES

Lefranc:2002:CPA


Lee:2004:JBN


Lambert:2000:JFP


Lambert:2000:JCC


Lambert:2003:FJC


Lambert:2003:JB


Loton:2002:WCM


Louridas:2005:JUT


Leather:2009:RPE

[LOW09] Hugh Leather, Michael O’Boyle, and Bruce Worton. Raced

Launay:2001:EPP


Levanoni:2001:FRC


Liang:2001:EEF


Landau:2005:FCS


Liu:2004:AJI

[H. Liu, Q. Peng, J. Shen, and C. Yan. Algorithms and Java implementation of NASO

**Leff:2004:AES**


**Leff:2005:EJC**


**Luxton-Reilly:2009:SFI**


**Li:2000:WGW**

techpapr/papers/pap135.pdf.


REFERENCES

0169-2968 (print), 1875-8681 (electronic).


REFERENCES


[Lyo02] Douglas Lyon. Simulat-


[Lyo02] Douglas Lyon. Simulat-

### Li:2004:ACF


### Liu:2003:RDE


### Mals:2000:PJ


### Mahmood:2002:LWJ

Mahmoud:2004:PEJ


Mahmoud:2004:WJA


Mahemoff:2006:ADP


Main:2003:DSO


Miller:2003:LTB


Mak:2003:JNC


Mamlin:2001:OSX


Manduchi:2001:DJA

REFERENCES

wiley.com/cgi-bin/fulltext?ID=83001949&PLACEBO=IE.pdf.


Specialised linguistic research needs can no longer be met by available software. This book enables the researcher to write programs for text and corpus processing, using the popular and easy to learn Java language.

Masum:2001:BRBa


Maurer:2002:CPL


Maly:2001:IHJ


Mahovsky:2003:AJB


Moritz:2005:DFC


Maebe:2006:JSBa

REFERENCES


REFERENCES


McCluskey:2000:JPh


Mytkowicz:2009:ICP

[Todd Mytkowicz, Devin Coughlin, and Amer Diwan. Inferred call path profiling. ACM SIGPLAN Notices, 44(10):175–190, October 2009. CODEN SINODQ. ISSN 0362-1340 (print), 1523-2867 (print), 1558-1160 (electronic).]

McFarland:2008:JMM

REFERENCES


Matthews:2003:MJD


McGow:2003:JCA


McGinnis:2004:DLS


Myles:2005:ETS


McKenzie:2001:JQJ


McLaughlin:2000:JX


McLaughlin:2001:JX

Brett McLaughlin. *Java and XML*. Java series. O'Reilly & Associates, Inc., 981 Chestnut Street, Newton, MA 02164, USA, second edition,
 REFERENCES


REFERENCES


Moreau:2005:BDR


Mahmoud:2004:RIC


Melton:2000:USJ


Moon:2000:JTC


Mehner:2002:JUB


Mengant:2000:WJC


Mengant:2003:NBJ


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


[MFH07b] Jacob Matthews and Robert Bruce Findler. Operational semantics for multi-language programs. *SIGCSE Bulletin* (ACM Spe-
REFERENCES


Millstein:2009:EMP


Mikheev:2002:EEL


Meyerovich:2009:FPL


Menon:2006:VSP


Miyashita:2000:JAV

Monson-Haefel:2000:EJ


Monson-Haefel:2001:EJ


Miecznikowski:2002:DJB


Monson-Haefel:2004:EJ


Murtagh:2009:HAO


Monson-Haefel:2006:EJ


Monson-Haefel:2001:JMS

REFERENCES


DEN FGSEVI. ISSN 0167-739X (print), 1872-7115 (electronic). URL http://www.elsevier.com/gej-ng/10/19/19/45/24/34/abstract.html.

MacAuley:2001:JPR

Muthukumar:2006:YSG

Montgomery:2001:FIF

Murphy:2006:HJS

Murphy:2008:BTD

Mohapatra:2006:DDS

Murray:2003:EIJ
K. A. Murray, M. Kolling, N. C. Schaller, J. M. Heines, T. Moore, P. J. Wagner, and
REFERENCES


Murphy:2008:DGB


Mlsna:2004:WPM


Markidis:2005:IPP


Moreira:2000:FMJ

[MMG00b] José E. Moreira, Samuel P. Midkiff, and Manish Gupta. From flop to megaflops: Java for technical computing. ACM Transactions on Programming Languages and Systems, 22(2):265–295, March 2000. CODEN ATPSDT. ISSN 0164-
REFERENCES


Moreira:2001:CTA

Moreira:2001:NP

Moreira:2002:NJH

Moreira:2003:SMA

Mohapatra:2004:ETD

McCown:2009:WWS
Marche:2004:KTC


Massol:2005:MDN


Moo03b


Moore:2002:BED


Moo03a


Moore:2003:SHS


Morelli:2000:JJJ

REFERENCES


REFERENCES


Malabarba:2000:RST


Moors:2008:GHK


Muscilievici:2008:MDP


Malkhi:2000:SEJ


Mughal:2000:PGJ


Moreau:2002:MOJ

REFERENCES


[MS00b] Bernd Mathiske and Daniel Schneider. Automatic persistent memory management for

Matena:2001:AEJ


Mitchell:2003:LAL


Marrero:2005:TFE


Metzger:2003:MBP


Maessen:2001:PAS


Miura:2009:AGI


McCreight:2007:GFC

Andrew McCreight, Zhong Shao, Chunxiao Lin, and


Mark Moir, Nir Shavit, and Jan Vitek. Concurrency and
REFERENCES


<table>
<thead>
<tr>
<th>Reference</th>
<th>Title</th>
</tr>
</thead>
</table>

Marquez:2000:FPO


N Rao:2000:SBJ


Naik:2007:CMA


Narasingh:2005:LSJ


Nicoara:2008:CSE


Nash:2004:EGJ


NASA:2000:EJU

REFERENCES

0173-M. Shipping list date: 03/04/2002.

Naik:2006:ESR


Nicholas:2000:OTD


Nicholas:2001:TED


Nepomuceno-Chamorro:2004:JSM


Neary:2005:AES


Nystrom:2003:PEC


Nagasaki:2002:GON


Nimmer:2004:SVD

J. W. Nimmer and M. D. Ernst. Static verification of dynamically detected program invariants — integra-

Nelson:2004:ESC


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


Nilsen:2005:JSD


Nipkow:2001:VBV


Nipkow:2003:JBV


NIST:2000:TAE


Nisley:2002:ES


Nisley:2002:ESJ

Ed Nisley. Embedded space:


REFERENCES


N. Narasimhan, L. E. Moser, and P. M. Melliar-Smith.
REFERENCES


Nikishkov:2003:CCJ


Nolan:2004:DJ


Norman:2000:FEJ


Narasimhan:2001:CBS


Noonan:2002:UTF


Niemeyer:2003:EPA

Glenn Niemeyer and Jeremy Poteet. *Extreme programming with Ant: building and deploying Java applications with...*
REFERENCES


REFERENCES


REFERENCES


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

REFERENCES

Onodera:2004:LRJ


Ogasawara:2001:SEH


Ogata:2002:BFOa


Ogata:2002:BFOb


Ogasawara:2004:OPO


Ogasawara:2006:EED

Orleans:2001:DDA

Olson:2001:BJP

Olsen:2007:AJ

Omma:2001:BRS

Omondi:2003:DIJ

Oliva:2008:ALF

Ogata:2006:RCIa
REFERENCES

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

Ozaki:2007:MOV

Owens:2002:JIW

Oechsle:2002:JAP

Ogawa:2000:OOE

Ourossof:2002:PTJ

Oaks:2000:JDQ
[OW00] Scott Oaks and Henry Wong.
REFERENCES


Oaks:2004:JT


Owen:2004:JJE


Pedrick:1998:PVC


Palmer:2002:JEH


Panda:2004:WDA


Paprzycki:2000:BRJ


Papakinolaou:2005:BRBb

Parson:2000:UJR


Pardi:2004:PCD


Parlante:2004:GJ


Parlante:2004:N


Parlante:2004:NAG


Parsons:2005:JAM


Pascarello:2004:JYV


Pausch:2008:ADM


Payne:2004:PJB


Peterson:2006:OCI


Paulson:2001:NBRb


Paulson:2003:NBR


Isabelle Pollet, Baudouin Le Charlier, and Agostino Cortesi. Distinctness and sharing domains for static analysis of Java programs. *Lecture Notes in Computer Science*, 2072:77–??, 2001. CODEN LNCS93. ISSN
REFERENCES


Pacios:2002:JBG


Pasareanu:2001:FFC


Pellizzari:2003:CPJ


Perry:2002:JME


Perry:2004:JSJ


Perry:2006:AH

Bruce W. Perry. Ajax hacks. O’Reilly & Associates, Inc., 981 Chestnut Street, Newton,

[C. Petitpierre. Java threads can be very useful building blocks. Lecture Notes in Computer Science, 2604:204, 2003. CODEN LNCSD9. ISSN 0302-9743 (print), 1611-3349 (electronic).]


REFERENCES

DEN OSRED8. ISSN 0163-5980 (print), 1943-586X (electronic).

PerezLopez:2005:JBL


Pandey:2000:PFG


Perelman-Hall:2000:JQ


Philippsen:2000:LOJ


Pike:2002:BTA


Paterson:2003:TJU

REFERENCES


[Pip03] J. U. Pipka. Test-driven Web application development...


REFERENCES


Pitt:2001:JRR


Pohl:2001:JDU


Potanin:2006:GOGa


Pistoia:2004:EJS


Pollock:2001:JBG


Pont:2003:CCL


Potratz:2004:PCB


Potter:2008:CJC


Powers:2007:LJ

Shelley Powers. *Learning JavaScript*. O’Reilly Media,
REFERENCES


Park:2002:SJP


Park:2002:ASJ


Parikh:2003:JMW


Pominville:2001:FOJ


Prodan:2002:CJC


Pedroni:2002:JE

O'Reilly & Associates, Inc.,
981 Chestnut Street, Newton,
MA 02164, USA, 2002.
ISBN 0-596-00247-5. xx +
277 pp. LCCN QA76.73.J38
P43 2002. US$24.95. URL
http://www.oreilly.com/
catalog/jythoness.

Pegueroles:2003:ESM


Proulx:2004:JIT


Prasad:2003:OSJ


Permandla:2007:TSP

Proulx:2004:JIT

Prechelt:2000:ECS


Prechelt:2000:ECS


Prechelt:2000:ECS


Pratt:2008:SGJ


P. Pratikakis, J. Spacco, and M. Hicks. Transparent prox-

**Pang:2001:PSR**


**Pang:2001:SSR**


**Pang:2003:PSR**


**Praehofer:2001:BWC**


**Perez:2007:RJI**


**Padala:2007:ACV**

Pradeep Padala, Kang G. Shin, Xiaoyun Zhu, Mustafa Uysal, Zhikui Wang, Sharad


REFERENCES


Pearce:2007:PA


Pooley:2000:DDM


Pike:2000:CCC


Pietrzak:2004:ABS


Parson:2000:JNI


Qian:2003:ARB

Feng Qian and Laurie Hendren. An adaptive, region-based allocator for Java. *ACM SIGPLAN Notices*, 38
REFERENCES


(RAC+02) Matthew J. Rutherford, Kenneth Anderson, Antonio Carzaniga, Dennis Heimbigner, and Alexander L. Wolf. Reconfiguration in the enterprise JavaBean component model. *Lecture Notes in
REFERENCES


Rao:2000:UJc


Rao:2000:UJd


Rao:2000:UJf


Rao:2000:UJg


Rao:2001:UCJa


Rao:2001:UCJb


Rao:2002:JQ


Rapaport:2003:TPJ


Rasala:2000:TFY

[Ras00] Richard Rasala. Toolkits in first year computer science: a pedagogical imperative. SIGCSE Bulletin (ACM Special Interest Group
REFERENCES

Rasala:2003:EOV

Russell:2001:HSA

Rodziewicz:2004:OAJ

Roberts:2005:AJT

Roberts:2006:AJT

Roth:2001:EJA


Kenneth Russell and David Detlefs. Eliminating synchronization-related atomic operations with biased locking and bulk rebiasing. *ACM SIGPLAN Notices*, 41(10):263–272, Oc-
REFERENCES

tober 2006. CODEN SIN-ODQ. ISSN 0362-1340 (print), 1523-2867 (print). [Rec00]
1558-1160 (electronic).


[Ree:2000:DPJ]


[Reed:2001:RCJ]


[Reed:2002:DAJ]


[Reese:2003:JDB]

REFERENCES

Reges:2000:CRJ

Reges:2002:CCR

Reges:2002:SFI

Reges:2006:BBC

Reilly:2000:JQH

Reinholtz:2000:JWF

Reinholtz:2000:TCJ

Reiss:2003:JVJ

Rempt:2001:SJP
[Rem01] Boudewijn Rempt. Scripting with Java and Python: Build-

Renaud:2000:HNI


Renaud:2002:ESG


Requet:2003:BME


Radenski:2008:JGC


Rousselle:2000:PSJ


Richards:2005:JDN

REFERENCES

amp;idtype=cvips. Two volumes.


issn=1433-2779&volume=9&issue=5&page=489.


issn=1433-2779&volume=9&issue=5&page=489.


issn=1433-2779&volume=9&issue=5&page=489.

REFERENCES

ID=69503461&PLACEBO=IE.


Rozman:2006:QQA


Rukoz:2000:SJT


Rayside:2002:EJL


Rojiani:2003:WBJ


Routnev:2004:SDA


Ramirez:2004:CBS


Rafieymehr:2007:JVD


Robillard:2007:RCS

Martin P. Robillard and Gail C. Murphy. Representing concerns in source
REFERENCES


Steven Robbins. Remote logging in Java using Jeli: a

**Robbins:2001:SPE**


**Roberts:2001:OM**


**Robison:2001:ICE**


**Robbins:2002:EPI**


**Robbins:2003:URL**


**Robbins:2004:DHS**


**Roberts:2004:RSU**

<table>
<thead>
<tr>
<th>Reference</th>
<th>Author</th>
<th>Title</th>
<th>Publication Details</th>
</tr>
</thead>
</table>

Rolfe:2005:LPS


Rolfe:2008:PFO


Rolfe:2008:SMA


Ronthal:2001:WJI


Roseman:2000:PTJ


Rose:2002:OJM


Ross:2002:GST


Rose:2003:LBV

Eva Rose. Lightweight bytecode verification. Journal of Automated Reason-
REFERENCES


REFERENCES

Raymond:2006:PQR


Roy:2009:LPF


Rodriguez:2004:ETJ


Rossi:2007:JBL


Rose:2001:JAP


Reilly:2002:JNP


Raab:2000:PPT

Rasala:2001:JPT


Rasala:2002:SMD


Ramirez:2000:DCJ


Rossbach:2000:JSS


Rummler:2001:EJF


Rainsberger:2005:JRP


Ritley:2001:DEP

[K. A. Ritley, M. Schlestein,

**Ramirez:2001:IDC**


**Ren:2004:CTC**


**Revetria:2002:UJA**


**Radhakrishnan:2000:AIE**


**Riggs:2001:PWD**


**Ruf:2000:ESR**

Rump:2001:BNP


Rajsbaum:2005:OOA


Radhakrishnan:2001:JRS


Rosenschein:2004:WPP


Rauch:2003:FJT


Rudys:2003:EJR


Ryan:2004:AAT

C. Ryan and C. Westhorpe. Application adaptation through transparent


REFERENCES


Saini:2002:JMD


Spoonhower:2006:ESP

Sahni:2000:DSA


Shankar:2008:JLD


SeraSagrista:2003:JFE


Sahu:2001:JSP


Sahni:2000:DSA

dio 2000, Nokia WAP Toolkit product information.


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).

Sandy:2004:JL


Sarra:2003:SSP


Spanias:2003:AJD


Sato:2002:SLJ


Satoh:2004:CNP


Savitch:2001:JIC


Sekkaki:2001:DAM

REFERENCES

CODEN LNCSD9. ISSN 0302-9743 (print), 1611-3349 (electronic). URL [SB05]


Stuer:2001:PSA


Saleh:2001:ADC


Schuppan:2005:JIR


Schultz:2003:CJL


Syropoulos:2004:TXD

REFERENCES

openurl.asp?genre=issue&
issn=0302-9743&volume=3130;
id=doi:10.1007/b99374.

**Serrano:2000:QQS**

**Smith:2001:PJG**

**Sanchez:2001:JWC**

**Skotiniotis:2002:EIM**

**Sotomayor:2005:GTP**

**Sasitorn:2007:CNS**
REFERENCES


Smith:2008:JTI


Shafi:2009:NPM


Shafi:2009:CSJ


ISSN 1532-0626 (print), 1532-0634 (electronic).

Shi:2008:VMS


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


Schoeberl:2004:TP1


Schrijvers:2004:JGJ


Su:2005:CBJ

[SCH05] D. Su, Z. Chen, and L. Huo. Communication between Java and other advance language based on JNI. *Journal — Guangxi University Natural*
REFERENCES

Sciore:2007:SSJ

Scott:2002:MMI

Scott:2003:TGI

Sheard:2008:GSA

Shelly:2001:JPI

Stahl:2004:DTD

Su:2008:SOE
REFERENCES


Sellin:2003:MAJ


Sen:2008:RDR


Sestak:2000:JPP


Sestoft:2002:JP


Sestoft:2008:PLC


Setzer:2003:JFP


Sarkar:2001:EDA


Sridharan:2007:TS

REFERENCES

Sinan:2007:DAN


Shah:2001:JSD


Sivaram:2003:XJO


Schneider:2000:ICS


Shen:2002:JBD


Sunkpho:2003:JIF


Shuf:2002:CPL

Sridharan:2005:DDP


Sage:2004:JTS


Shegalov:2001:XEW


Saiedian:2003:CEG


Schmalenbach:2004:JVM


Snook:2004:ECC


Subramaniam:2006:PAD

Venkat Subramaniam and Andy Hunt. *Practices of an Agile Developer: Working in the Real World*. Pragmatic Bookshelf, Raleigh, NC, USA,
REFERENCES


Shankari:2000:HCN

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.

Shannon:2000:JPE


Shay:2002:MMC


Shaofeng:2004:MJB


Stefanovic:2003:OFG


Sheely:2001:JCC


Sheong:2001:BDF


Sherer:2003:RTS

REFERENCES


proceedings/oops/353171/p264-sundaresan/.


REFERENCES

Thesis (m.s.), University of California, Santa Cruz, Santa Cruz, CA, USA, 2002. [SK00]


REFERENCES


REFERENCES

2001. CODEN SINODQ.
ISSN 0362-1340 (print), 1523-2867 (print), 1558-1160 (electronic).


[SL06] Abdul Sattar and Torben Lorenzen. Develop a shop-

**Sattar:2007:DCJ**


**Slack:2000:PPS**


**Schneck:2002:LCP**


**Schultz:2003:APS**


**Srisaan:2003:AMP**


**Sanchez:2002:FTU**

Pedro Sánchez, Patricio Letelier, Juan A. Pastor, and Juan A. Ortega. A framework to translate UML class generalization into Java code. Lecture Notes in Computer Science, 2425:173–??,


REFERENCES


Surdeanu:2002:DPA


Shende:2003:IAT


Spain-McDuffie:2003:JCT


Schroder:2004:GEH


Stubblebine:2004:SHD


Simos:2007:CMS

(vol. 1), 0-7354-0478-X (vol. 2). LCCN Q183.9 2007. Two volumes.


REFERENCES

[Schneider.html] Sponsored by the USENIX Association.


[Schneider:2008:DOE] Florian T. Schneider, Vi...

**Shen:2009:SHP**


**Sewell:2007:OET**


**Sohda:2001:IPS**


**Schildt:2000:JPR**


**Snoep:2002:JWS**


**Sojka:2003:AP**


**Sojka:2003:ITM**

Petr Sojka. Interactive teaching materials in PDF using JavaScript. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 35(3):275, September...
SUGANUMA:2004:EJJ


SOORIAMURTHI:2001:PJE


SOORIAMURTHI:2009:IAD


SUGANUMA:2000:OIJ


STEVenson:2003:IOE


SMILEY:2009:SES


SPEEGLE:2002:JPG

REFERENCES

pp. LCCN QA76.73.J38 S64 2002.


Stromer:2005:JHJ


Salcianu:2005:PSE


Sharp:2006:SAO


Sowizral:2000:JAS


Sowizral:2000:JAS


Shields:2000:JCB


Stark:2000:PBV


Sowizral:2000:JAS


Stark:2000:PBV

[R. F. Stärk and J. Schmid. The problem of bytecode verification in current implemen-
REFERENCES

Steflik:2000:AJN

Serpette:2002:CSJ

Stark:2003:CBV

Shalev:2006:PLS

Settle:2007:DLS

Strom:2003:UJT

Stark:2001:JJV
<table>
<thead>
<tr>
<th>REFERENCES</th>
<th></th>
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<tbody>
<tr>
<td><strong>Suwimonteerabuth:2005:JJB</strong></td>
<td></td>
</tr>
<tr>
<td><strong>Sakabe:2003:JOT</strong></td>
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</tr>
</tbody>
</table>

**Notes:**
<table>
<thead>
<tr>
<th>Reference</th>
<th>Details</th>
</tr>
</thead>
</table>
| Schre
| Spivak:2006:SPT    | Michal Spivak and Sivan Toledo. Storing a persistent transactional object heap on |


Strecker:2002:FVJ


Studer:2001:CFF


Stubblebine:2007:REP


Sage:2003:TIP


Subramaniam:2008:PST


Sung:2001:DSL

REFERENCES

Sun:2002:BJP


Suo:2004:JHS


Sur:2001:SCR


Sur:2004:SAO


Sur:2004:SJS


Sil:2002:DDI


San:2005:LAT


Sip:2001:JSC

REFERENCES


Shacham:2009:CAS


Siebert:2001:DEJ


Su:2006:ECI


Swaine:2001:PPA


Swan:2001:JJC


Sward:2007:UAS


Sweeney:2006:NMP

REFERENCES

Shao:2004:RPF


Skeie:2005:PIC


Shah:2005:SET


Suganuma:2001:DOF


Suganuma:2005:DED


Suganuma:2002:ESM


REFERENCES


[TBM09] Damon Tyman, Nirupama Bulusu, and Jens Mache. An activity-based sensor net-

Tanter:2001:RTO


Tan:2003:JAC


Tsang:2004:OPB


Ton:2001:EJB


Ton:2002:APS


Tigli:2003:WRA

J. Y. Tigli, D. Cheung, J. Fuchet, G. Joulie, and F. Grillon. Wcomp: Rapid application development toolkit for wearable computer based on Java. In IEEE International Conference on Systems Man and Cybernet-
ics, volume 5, pages 4198–4203. IEEE Computer Society Press, 1109 Spring Street, Suite 300, Silver Spring, MD 20910, USA, 2003. CODEN ????. ISSN 1062-922X.

**Tucker:2000:LEP**

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

**Thiruvathukal:2000:JNW**


**Taveira:2003:ARM**


**Ton:2002:DOF**


**Ton:2004:SHC**

[TCSC04] Lee-Ren Ton, Lung-Chung Chang, Jyh-Jinn Shann, and Chung-Ping Chung. A software/hardware cooperated stack operations folding model for Java processors.
Tschantz:2005:JAR


Todd:2001:LSS


Tennebo:2000:EJE


Thornton:2008:SSW


Tran:2004:TCB


Tate:2004:BFL


Talpin:2004:HRT

REFERENCES


REFERENCES


Thiruvathukal:2002:JMA


Trost:2003:JEB


Thomas:2003:OXC


Timpe:2003:GCJ


Tost:2000:UJC


Tan:2007:IIL


Trofin:2008:SVC

Mircea Trofin and John Murphy. Static verification of component composition in contextual composition frameworks. Interna-


REFERENCES


REFERENCES

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


Tatsubori:2001:BTD


Tip:2000:PET


Tanter:2002:AJS


Tip:2003:ELB


Tangermann:2004:EIF


Tyagi:2001:MSM

Tansey:2008:ARI


Taboada:2003:PME


Tanter:2008:FMA


Tulach:2008:PAD


Tatlock:2008:DTR


Tuisku:2004:WJE


Tulachan:2002:DEC

REFERENCES


[USFS:2002:JGI] United States Forest Service. JMFA — A graphically interactive Java pro-

[USE00c] USGS:2003:JPU


[USE00a] USENIX:2000:UAT


[USE00b] USENIX:2000:PUT


[USE00c] USENIX:2000:PFSb


[USE00d] USENIX:2000:PNU


[USE01a] USENIX:2001:PUC


REFERENCES


vandenBerg:2001:LCJ


vandenBerg:2001:FSV


vanderLinden:2002:JJ

vanderlinden6/index.html.

Vincenzi:2006:EST


VanderHeyden:2001:CJC


VanderHeyden:2003:CPJ

[VDPC03] W. B. VanderHeyden, E. D. Dendy, and N. T. Padial-

Pol:2002:FSJ


VanderSpek:2005:SER


Venstermans:2006:BVB


Venstermans:2007:JOH


Veldhuizen:2001:JWY


[Vil08] Elena Villalon. High-dimensionality data reduction

**Velazquez-Iturbide:2008:SAS**


**Viroli:2003:TPA**


**Virkus:2005:PJP**


**Veldema:2001:OJS**


**Vijaykrishnan:2001:EBJ**


**Viswanathan:2000:JVM**

REFERENCES


[VMMF00] John Viega, Tom Mutodosch, Gary McGraw, and Edward W. Felten. Statically scanning Java code: Find-
REFERENCES

ing security vulnerabilities. *IEEE Software*, 17(5):68–
74, September/October 2000. CODEN IESOEG. ISSN
0740-7459 (print), 0740-7459 (electronic). URL http://
computer.org/software/
so/s5068abs.htm; http://
dlib.computer.org/so/
books/so2000/pdf/s5068.
pdf.

[vMV05] M. vandenBrand, P. E. Moreau, and J. Vinju. Generator of efficient strongly
CODEN ????. ISSN 1462-
5970.

[vNKB01] Rob V. van Nieuwpoort, Thilo Kielmann, and Henri E. Bal. Satin: Efficient parallel
divide-and-conquer in Java. *Lecture Notes in Com-
ISSN 0302-9743 (print), 1611-
com/link/service/series/
0558/bibs/1900/19000690.
htm; http://link.springer-
ny.com/link/service/series/
0558/papers/1900/19000690.
pdf.

(1–2):211–230, 2005. CO-
DEN SCPGD4. ISSN 0167-
6423 (print), 1872-7964 (elec-
tronic).

[VM03] Steven J. Vaughan-Nichols. Technology news: The battle over the universal Java
IDE. *Computer*, 36(4):
21–23, April 2003. CO-
DEN CPTRB4. ISSN 0018-
9162 (print), 1558-0814 (elec-
computer.org/dl/mags/co/
2003/04/r4021.htm; http://
csd1.computer.org/dl/
mags/co/2003/04/r4021.pdf.

[vN00] Mirko Viroli and Antonio Natali. Parametric polymor-
phism in Java: an approach to translation based on re-
flective features. *ACM SIG-
PLAN Notices*, 35(10):146–
165, October 2000. CODEN SINODQ. ISSN
0362-1340 (print), 1523-2867
(print), 1558-1160 (elec-
acm.org/pubs/citations/
proceedings/oops/353171/
p146-viroli/.

[Vio2000:PPJ] [vNMKB05] Rob van Nieuwpoort, Ja-
son Maassen, Thilo Kiel-
mann, and Henri E. Bal.


REFERENCES


Vormoor:2001:QEI


Vivanco:2005:SCJ


Visser:2004:TIG


vanReeuwijk:2001:SEJ


vanReeuwijk:2003:SSE

vanReeuwijk:2005:ATJ


Vollmar:2006:MEO


Vaziri:2006:ASC


vanTonder:2008:JLD


Vandewoude:2002:JID


VahaSipila:2005:BCC


VanDenBossche:2005:OCI

REFERENCES


Walnes:2003:JOS


Wadler:2000:GGJ


Wallach:2000:SSM


Welch:2002:CNJ


Walsh:2002:MJA


Walsh:2002:USG


W. Wang. Method of data transformation between applications in Java. *Journal —
REFERENCES


[Way03] R. Wayne. Curiosity never killed the programmer: PE Explorer helps you delve into the nitty-gritty inside Windows files, Browsersoft’s eQ!

Foundation provides a basis to build your Java on, and Red Gate’s ANTS profiler offers some much-needed common sense aimed at .NET. Software Development, 11(5):17–20, 2003. CODEN ????. ISSN 1070-8588.

Wayne:2005:PYB


Watt:2000:PLP


Watt:2001:JCI

REFERENCES


References


Welsh:2000:JEE

Wells:2004:LIJ

Wei:2005:SOJ

Weerawarana:2001:BML

Wyman:2007:ZZI

Walsh:2000:JB
REFERENCES


Weltman:2000:LPJ


Willrich:2002:MAH


Wear:2000:JSW


Weaver:2004:ECS


Weaver:2007:JSD

James L. Weaver. JavaFX script: dynamic Java script-

Weisser:2001:PCL


Weiss:2002:DSP


Weissinger:2002:DJC


Weiss:2004:JCE

REFERENCES


Woo:2004:AAJ


Whitlock:2001:FPE


Whitbread:2003:DJS


White:2003:UTL


Wissink:2001:PSA


Wirthlin:2001:SRH

REFERENCES


REFERENCES


REFERENCES

Winkler:2002:SVU

Winkler:2004:CCJ

Wise:2006:GJD

Wittmer:2005:EPC

Welc:2005:SFJ

Welc:2006:RTJ

Wniecki:2002:NJB

Wegiel:2008:MCVa
Michal Wegiel and Chandra Krintz. The mapping collector: virtual memory support for generational, parallel,

**Wegiel:2008:MCVb**


**Wegiel:2008:MCVc**


**Wegiel:2009:DPC**


**Wyatt:2002:ISI**


**Wen:2004:IDE**


**Wang:2003:DIE**

J. Wang, T. Lin, J. Wang, G. Han, and H. Zhao. Design and implementation of an embedded real-time Java OS. *Journal — China Institute of Communications*, 24(8):78–87, 2003. CODEN ???? ISSN 1000-436X.
REFERENCES


REFERENCES

Wolz:2001:TDP


Wolle:2003:KAS


Wolle:2003:SAJ


Wolfe:2004:TJJ


Wong:2003:JPC


Wong:2003:SJ


Wong:2004:JPN


Wong:2005:RTJ


Wootton:2001:JPR

REFERENCES


Wood:2002:JPS


Woods:2003:MJB


Woodward:2004:XPS


Woo:2005:SAJ


Wiener:2000:FOD


Wu:2000:CPG


Wellings:2003:EEP


Weatherly:2004:EPI


REFERENCES

Wang:2001:PCB

Welch:2001:KUB

Warth:2006:SSOa

Wick:2002:UEC

Wang:2003:IJM

Weyns:2003:SDE

Weyns:2005:SDT
REFERENCES


REFERENCES


<table>
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<tr>
<th>Reference</th>
<th>Title</th>
<th>Details</th>
</tr>
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REFERENCES


REFERENCES

Yan:2002:RCC


Yang:2003:WPT


Yan:2005:EPC


Yuniar:2002:KFJ


Yiyu:2009:IFS


Yu:2007:JIB


Yero:2005:JLJ


Yang:2004:TWO


Yang:2007:ERM


Yu:2005:MXD


Yang:2005:LMJ


Yu:2004:EJO


You:2002:EXJ

REFERENCES

Yutaka:2000:EJV


Yuan:2002:JQH


Yuan:2003:EJD


Yuan:2004:JCH


Yusuf:2004:EMU


Yanhong:2003:EID


Zou:2009:PFT

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


Zdrnja:2009:ATM


Zeadally:2000:IPQ


Zeadally:2000:PEJ


Zenic:2002:GJP


Zaks:2000:SCJ


Zhen:2004:IBS

Zhang:2004:CAD


Zhang:2003:IJP


Zhao:2005:DMC


Zuo:2004:FJD


Zhu:2003:IJC


Zhuk:2004:IRA


Zachary:2003:EVA


Zhang:2004:ACU

REFERENCES

155–164, July 2004. CODEN SINODQ. ISSN 0362-1340 (print), 1523-2867 (print), 1558-1160 (electronic).

Zheng:2004:JBH


Zeller:2005:EOS


Zhang:2005:ROP


Zhang:2008:VTB


Zhang:2003:DIJ

C. H. Zhang and H. K. Pung. The design and implementation of a Jini/Java-based A/V...

Zhao:2003:LCF


Zhao:2003:LCF


Zhang:2007:AAC


Zhao:2009:AWL


Zhao:2009:AWL


Zhao:2009:AWL


Zhuang:2006:AEA


Zhao:2009:AWL

REFERENCES

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

Zhou:2002:GCA


Zukowski:2001:JC


Zuse:2003:KAS


Zbrzezny:2008:TVJ


Zhu:2003:LTJ


ZhongQun:2005:DRM


Zhao:2002:UJB


Zheng:2003:JCB