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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 [Ano01o, Ano02m, Bar00c, BE02, CWWS03, CN03a, Che03a, CF02, CE01, FMA02, GV05, GP05, Hit03, HJF06, JHSL03, MD00, Nik03, PFJ05, Sci09, SQG+05, WBS01, WWSL02, Yah01]. $34.95
[Ano00c]. $39.99 [Kuc06]. $52.50 [Ano01a]. $74.99 [Mil08]. $75.00 [Cha05a]. $79.95/E
[Azi06]. $83.95 [Ano04e]. $99 [Kro00a]. (R)
[LS04a]. T^h [Bla03, Cza00, IKY^+00b, IKY^+00a, MZB00, QGC00, Win02, vdPE02].
G [CIH01]. \gg [Rum01]. \k [dCG^+02]. \ll
[Rum01]. m [BO09]. Cl(4,1) [Hit03]. mc
[BO09]. \mu [vdPE02]. \mu \nu \sigma \tau \omega [Lik04a]. N
[Rol08b]. \Omega [BO09].

-D [MCLC02]. -Machine [CIH01]. -pure
[Ano03-32]. -Queens [Rol08b]. -space
dCG^+02]. -valued [Yah01]. -Wire [Lia03b].

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

/Java
[Och09c, Och09d, Och09a, Kum04, Kum05].
/MOM [DJLT01].

0 [Bal03c, Cha05a, Che05, Pet06].
0-262-69276-7 [Bal03c].
0-521-52583-7 [Pet06].
0-521-77477-2 [Pet06].
0-521-89308-9 [Pet06].
0-7506-6496-7 [Dud06]. ’01 [An002a, An010b, USE01a].
0-2 [USE02]. ’05 [ACM05, Chr05].

1 [AF03, Ano03-32, CCC+04, Kuc06, She03].
1-2-3 [An000b]. 1-59059-503-3 [Kuc06].
1-85233-704-7 [Azi06]. 1.2 [CG01]. 1.4 [WMC04]. 1.5 [Ano03-37, Ano04p, S.04a, 
KHKH01, Lan04, S.04b]. 10 [An003-37].
10-Gigabit [Ano03-37]. 10.4-4 [YMP+05].
100 [Mar01b]. 10G [Ano04-29, KM07]. 13 [Cow01]. 19005-1 [ISO05].
10G [An05i, Ano05i]. 1st [An010b, Mil08].

2 [An000e, An01n, Ano05i, Aus00, Ber00a, 
BC01, Bir01, BS00a, BH03, CL03a, CI01, 
DS00a, DDS02, DD02a, Gab07, Gig00, 
Goo03b, HS00a, Haw02, HC01a, HC02, 
HC03, JRN00, KT00, KFC01, Knu01b, 
Lad01, LG99, LG00a, Lit00, LRO02, Lut00, 
Pet06, RTVH01, SC01a, SO00, Sch01, 
Sha00a, Swa01b, WSC00, WN01, vdL02]. 2.0 
[An000m, An000n, GAG06, KL07, NPRC01, 
Rao02, Sch03b, Tul02, Wal03c, WMM04].
’2000 [ACM00b, ACM00a, Ano00n, 
GHM+01, Kro00a, Kro00b]. ’2001 [ACM01d, ACM01b, An01e, Pap05].
’2001/PERFORMANCE [ACM01d].
2002 [GAR03]. 2002-21-0002 [San02b].
2003 [ACM03b]. 2004 [ACM04]. 2004Q2 
[An04-35].

3 [DC09, Ell06, KK03a, Kuc06, Lia00a, 
Lia00c, MMBAS04, Sch00b]. 3.0 
[An05k, CSFS00, Hei01, WA04]. 3.1 
[An04j, See04]. 30 [AGG02]. 310-025 
[HS00a]. 32 [SOK+04]. 32-Bit 
[An02p, An02j, VED06, Whi03a]. 32-bit 
[XX05]. 390 [DBC+00, GEAS00]. 3D 
[SRD00, WG02, BL04, SML06, WSXY03, 
XAN07]. 3D-Molecular [BL04].
3D-Molekulvisualisierung [BL04]. 3rd 
[ACM06].

4 [An002m, Lia02, Lia03a, SC05, Wal02a].
45-degree [TP08]. 45.00/£ [Azi06].
4847-51 [Bus02b]. 4th [GRR05].

5 [Cur07, Hef07, HTY+03, IEE02b]. 5.0 
[Won04]. 5.6 [Ano00m]. 500 [Pre03].
5029-90 [ZAVT03]. 5033-55 [MF03].
5367-05 [HBX+04]. 5343-19 [CHMB04].
5684-20 [VVG+05].

6 [An04-36, KWWM+08, Tan07]. 6.0 
[An000n, Lia00b]. 6.1 [Ny02]. 61499 
[TSL+04]. 63.50 [An04e]. 64 [KX03].
64-bit [An02j, BWLR06, VED06, VED07].
6th [USE01a].

7 [An01n, Bal03c, Cha05a, Mil08]. 7th 
[USE00b].

8 [An03c, An03y]. 819.315 [Sub00]. 8i 
[DHMT00].

9 [Che05]. 9075-13 [ISO08]. 95 
[BW01b, BW04, GD00, Wel03]. 978 [Mil08].
A-1 [ISO05]. A.NET [Men03]. A/V [ZP03]. A300 [YKS+02]. Abaco [Ano01o].
Abbotsbrook [Ano00k]. Abrupt [HIJ00].
Abstract [BDT04, BD02, FF05, Rei03, Ric06a, WRO04, HD03c, Man05, WB05, WB08].
Action-Demonstration [Rei03]. Active [SLC03b, Ham07, New01, XX04].
ActiveScaffold [STB08]. ActiveState [Ano00m, Ano00n, Ano01m]. ActiveX
[Wil04a], activities [Bow07]. Activity
[AH04b, Bar09, CQX+09, Ren00, TBM09]. Activity-based [Bar09, TBM09].
ActorFoundry [BNO03]. Ada [SM01a]. Ada
[BD01b, Bro03a, BW03a, BW03b, Bro04, Bro05, BA07b, BW01b, BW04, CVW03, Car06, GD00, KPP`ER06, Lam03, MH09, Och09c, Och09d, Och09e, Och09, Pot04, San02a, San03, SC01b, Swa07, Ten00, Wel03, Wil06].
Ada95 [KK03b, NMH+02].
Adabas [DHMT00]. Adaptable
[SMCS04, BIB05]. Adaptation
[BR01d, ORN08, RW04, WSM06].
adaptec [Ano03-37]. Adapter [Ano02q].
adapters [Apt02]. Adapting
[AG05, DH00, EKEL01, JMSG02, Kon03, LB05].
adaption [AK09]. Adaptive
[AFG+00, FOS+04, KDH+06, KM02, LBJ02, OL01, PSZ+07, QH03, WHKS01, WO01a, ZK04a, Gra04, NC05, SYV09, ZSC06].
Add [Bar01b, WS01c, Ano04-27, CFL05b].
added [ZJ03]. Adding
[NHY+04, VR05, Ano03y, ABL08, KdJNNV09, TE05].
Addition [Dau01]. Address
[LCHY03, And01, Ano03g]. Adds
[Ano00m, Ano02m, Ano03-39, Ano03-41, Ano02v, Sur04a]. Administration
[Ano01o]. administrator [Pan04]. Adobe
[Ano02t, CDH07]. Adopting
[BN03].
adoption [Ano03x]. advance [SCH05].
Advanced
[AWS+09, BZ05, Ber00a, BF02, Bur02, CY04, DF03, DDS02, Dud06, FR02, Geo01, Hei03b, HC02, KC00, Lam05b, LZ04, LCHY03, NC05, Pro01, Rod01, SS00b, Top00, ADT03, Aus00, BZ07, BVD01, OHL+05, Ano01m, NIS00].
Advances [LBQ00, Ano04w]. Advantages
[Bro03a, Lex02]. adventures [Lab09].
Advice [Mor03b]. aerial [HHM04]. AES
[Dra00, SL00, Bro02b]. Aether
[Ano01m].
affect [RVZ04]. affecting [PJ05]. affects [Eng00]. again [Rol05]. against [BSPF01, BSB^03, MP05, Pre03]. Age [Thi02, MFH01]. Agent [BIB05, Bru02, Det01, FVK01, LL01a, RC01, RB01, VB01a, VHL01, Vrb03, ACZ05, MJ00, SSC00].

agent-based [MJ00]. agent-oriented [ACZ05]. Agents [BIB05, CWHB03, CY03, ES06, IKKW01, Jon02, Liu03, NPO1, SSM03, Sat04, SV02, AHN02, BWLP01, BB01, CFL05b, CFL05a, ESPP01]. Agere [Ano02t]. aggregate [TGO00]. aggressive [MGM+06]. Agile [SH06]. Agilent [Ano04b]. agent-based [MJ00]. agent-oriented [ACZ05]. Agents [BIB05, CWHB03, CY03, ES06, IKKW01, Jon02, Liu03, NPO1, SSM03, Sat04, SV02, AHN02, BWLP01, BB01, CFL05b, CFL05a, ESPP01]. Agere [Ano02t]. aggregate [TGO00]. aggressive [MGM+06]. Agile [SH06]. Agilent [Ano04b]. agent-based [MJ00]. agent-oriented [ACZ05]. Agents [BIB05, CWHB03, CY03, ES06, IKKW01, Jon02, Liu03, NPO1, SSM03, Sat04, SV02, AHN02, BWLP01, BB01, CFL05b, CFL05a, ESPP01]. Agere [Ano02t]. aggregate [TGO00]. aggressive [MGM+06]. Agile [SH06]. Agilent [Ano04b].
Applications
[AR03a, AA02b, Ano00k, Ano02q, Ano02r, Ano03s, Ano03-29, Ano03-38, Ano04d, AFT+00, Bar03a, Bar05, Ben00c, Ber00a, BL02a, Bou01, BFM+02a, BFM+02b, BFS+03, BRC03, BJK07, BSPF01, CW04a, CFFL03a, CII01, CM05b, Cer02, Cha03, CLR03, CRR00, CBF09, CRR04, Cour01b, Des07, Dmi04, ET01, Fel03, FDTL02, Feu02, Fox00d, Fox03a, Fox03b, FGLS04, FBS04, GCB+00, GAR04, GRR05, HE03, Hol03, KNY03, Kro00a, KK04, LLMK03, LR04, LS03, MAJC03, MAWW+01, McL02a, MSR09, MR09, SV05, SMLO6, ShM09, VN00, Vir03, BHS07, Lut02].

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

Appropriate
[Ron01, PHM01].

approximate
[GE08].

Arbitrary
[GHM04].

Architectures
[ABM+03, Bru05c, CB04, CBG00, LR04, Par05, SAWW01, Ano02j, BWLR06, RJGH06].

Archives
[RC01].

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

ARP
[Zdr09].

Array
[Bur03, PH02, QHV02, Ano02j, BWLR06, CM05a, LGFM05].

ArrayLists
[JT04].

ArchJava
[ACN02, AGST04a, AGST04b].

Arc
[Ano00n].

applicazioni
[Pe03].

Applikationen
[Ste08a].

Applying
[AA02a, DF03, Lut03a, MS01].

Apprentice
[KB04a].

Apprentice-Based
[KB04a].

Approach
[BO08, BB03, BR03, CD01b, DJLT01, DFL00, FP03, HJHX04, KV+04, KM02, KS02b, PC04, QHV02, SD08, YDWL04, ABLU00, AW00, BP01c, BL02b, CFS09, CCKP06, CNO4a, DMRK02, Fei01, Gra04, Gri08, HK08, HL02b, HNZS03, LF09, MS09, MR09, SV05, SML06, SHM09, VN00, Vir03, BHS07, Lut02].
[Pet03, Sch03a, KS07, Rei00b, Rei00c]. BEA [Ano03-35, Ano04]. Bean [BR01c, Ano02k, WCD+01]. Beans [BR01c, Rao02, Sch03b, Ano02k, EK01, KMSL03, Pro01]. Beats [Bar01b]. becoming [Ano03f]. Becomes [Gee05]. Because [Pay04]. Beefs [Ano05p]. been [Hun03a]. Before [Lut00, GKM01]. Beginner [Bro03b, Pol01]. beginners [Wis06]. Beginning [Bar03b, Hoo05, SB06a, WMC04, BMS02, Gol04a, Lar01, PRR02, Sk00, Ano01a]. Behavior [BP01c, BAJ01, DeP03a, GBED04, VKK+01, VIW04, GS00c, HSD04, KL07, KH00, Oi08, SSG01]. Behavioral [FL01, LBR06]. Behaviors [SQG+05, BCV03]. Behaviour [Hig04, BE02]. Behavioural [NT01, WS01c]. Behind [Lut03c]. Beispiel [Lex02]. Bell [Fox01b, Mer04]. BEM [Nik03]. Benchmark [Bar01c, DHPW01, GKM01, SBO01, ZS01b, BSW+00, Eng00, GPW03, GPW05, Wan02a]. Benchmarking [BSPF01, BSB+03, KS02b, BGH+06, ZS01a]. Benchmarks [Ano03-39, Ano03g, BDF00, BGH+06, KPH+09, LJN+00]. Beneath [INM05]. Benefits [GD00, JFH00, LH08a]. Best [ACM01e, CMS03a, FCW01, Lut03b, OB05, PSS01, SM01a, Sch03a, Way05, Eck02, FLSM06, Pan09, Rec03]. Bet [Lyk02]. Betriebssysteme [Lex02]. Betriebssysteme [Ano04v]. Better [Gri06, MW05, PH02, TG04, Wel03]. Bettis [Fox01b]. Between [Pot04, Wan05, ASS03, AHKR01, BDJ05s02, BF02, CF04a, CF04b, Lin01, LZZ03, NK03, QMN9b, SCH05, Urb09]. Beyond [Tat05, Gag02]. biased [RD06]. Bible [WCS00, Go01a, Go01b]. Bibliography [Bee00]. Big [Hor02a, Hor02b, Hor05]. BigDecimal [CBD04, Sun02]. Bill [Gla06]. Binarbeiten [JMSG02]. Binary [GEAS00, Jam01, PH00a]. Binding [Ano01o, Ano02t, CLL03, McLO2b, dGNv04]. binds [Ano05i]. BiocomX [Ano01n]. Bioinformatics [SHK+03, CB04, KS04]. BioLayoutJava [GCEO05]. biological [HNZS03, THMT03]. Biomechanical [Eng00]. Biometric [Ano01n, EM03]. BIOMODULE [HPH03]. Biopathway [ND5+02]. Birkhäuser [Pap05]. Birrell [MDJ05]. Bishop [Fox01b]. bison [Kag09]. bison/flex [Kag09]. Bit [Ano02p, Ano02j, BWLR06, VED06, VED07, Wh03a, ZFK04]. bits [Eub05]. Bitter [Tat02]. Bjarki [Fox01b]. Black [Hol00c]. BlackBerry [Ano02m]. Blaxxun [An00]. bloat [XAM+09]. Block [CCW02, TCM+00]. blocking [HL03a]. Blocks [Pet03, TSL+04, BBA08, EK03]. blowing [BV06]. Blue [CSFS00]. BlueJ [Hag00a, KR00, PH03, PHBM05, XSD07]. blueprint [Mur00, Pas04]. Bluetooth [An00]. Bluetooth [An01, Ano01, Ano02, Ano03, Ano05a, BKT03, KKT04, VV05, WCCL05]. Bluetooth-Kommunikation [An05a]. Blunders [SLB+02]. Board [Bar01b]. Bob [Bet02]. Body [RJFG03]. Bogovich [Fox01b]. Bohnenkamp [An08]. Bologna [FPA+06]. Booch [Lam03]. Book [An00b, An00c, An00d, Ano01, Ano03, Ano04, Ano08, Azi06, Bal03, Bar03a, Bro02a, Ca00a, Cha03, Dud06, GS00b, Hec07, Hol00c, La07, Mar05, Mas01, Mi08, Mor03b, Omm01, Pap05, Pap00, Tha00, dl05, Hol06, Tha06]. Books [BALV03, Lut00, Lut01]. Bookshelf [BALV03, DFL00, LRO02, Lut02, Lut03a, Lut03b, Wil00b, Wil00c, Wil00d, Wil01a, Wil03a, Wil03d, Wil03e, FMHH+00, Har02]. Borland [An00, An00m, Ano01m, Ano03, Ano05c]. Borneo [Dar01a]. Bose [GKZ04]. Boston [AGG02]. Both [OB05, Ano04g]. Bottleneck [BGED04, BWW+03]. bounded [Rob00a]. Bounds [QHV02, An02j]. BWLR06, LGFM05].
Bourne [Ano00k]. Bradenbaugh [Ano00c].
Braile [AJB+04]. brain [ZAVT03].
Branch [LBJ02, LBJ05]. branch-target [LBJ05]. branches [LTOT07]. Brand [Lut02]. Brand-Name [Lut02]. Brave [Ano03d]. breadth [Ano05o]. breaks [BAL+01]. Breeze [Ano02t]. brew [Ano03i, Ano03-47]. Brewing [Ols01].
Brian [Cha03]. Bridge [ASS03, Ano02p, HR00, Men03, Ano04c, Ano01i]. Bridges [Ano04f]. Bridging [ACM04, Tre05]. Briefs [Gar00, Lea00b, Pau01, Pau03]. Brightest [Lut03b]. bring [Ano05o]. Bringing [Moo02, UCJ+04]. brings [Ano05k]. Bristol [Ano01h]. Broadcom [Ano00m, Ano03-37]. broaden [Ano04-27]. broken [Mil09, SC08]. Broker [HR00]. Brownian [GKW04].
browser [Ano03-37, Lab09, NY002, 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]. buffers [Ano03k]. Bug [Ano02a]. Bugs [Lut03c]. Bugzilla [PL03, ZK05]. Build [Kro00a, LRO02, PH00b, NHL01, Ano03-31, Atk00, Cla04, SML06, Way03].
Building [Ano04f, Bar02a, Cal00a, C101, CKC+02, CLM+09, CK05, DBC+00, GW00, Lut03a, Mar02, McL02a, Met01, Pet03, Rem01, Rod01, RS00b, SSM03, San02b, She01b, TOG+05, Ano03l, Ano03x. Apt02, BDFL04, BVD01, DAK00, Fre07, Gro02c, HF06, HPB+00, Hig03, Hub02, JF06, LS00, MBED06, Mor08a, Mur00, NP03, Pna04, PNKN04, SFMH01, ZABL09, HD03c]. built [Ano04f]. bulk [BDT01, RD06].
Bungardner [Che05]. Bundles [Jac01a].
Burke [Fox01c]. burned [LAHC06].
Business [Ano00k, Ano01h, Ano01l, Ano01m, Ano01o, Bar01b, C101, Lyk02, NS103, Wan03a, Ano05j, Joh00b, KNN+01, Lex02, AK01].
buys [Ano05c]. Byte [Cas02, HS02a, LTOT07, WS01c, WHW01, BCR03b].
Byte-code [LTOT07, BCR03b]. Bytecode [ADDZ05, ABH+01, BDT02, BDT04, BFG03, BD02, CN03b, Coo02, FM03, GH01, G03, GPF05, Gam03, GS05b, GK08, KC00, KW03, Kle05b, KK05, KK04b, LN04, Ler01f, Ler01e, Ler02, Ler03, MH02, Nip01, Nip03, OKN02a, OKN02b, OKN02c, Qui03, Ros03, RW03b, SMBZ07, SD01b, SW01, SS00a, SS03, SSEC05, TSDN02, TSCI01, TCC01, ZXNH02, Ano03-32, A+01, ABF03, BDLM04, BD+08, Ber00b, CCL05b, CFL05a, CY04, CSM00, Cog03, Cog04, CMS07, EKEL01, GPF08, JCP07, JPB+08, KBV08, KR01a, Qia00, SY05, SS02, SD03b, VDM06, WR08, Wil02].
bytecode-to-.NET [LN04].
bytecode-to-C [JPB+08]. bytecodes [TCC02].

C [Ano00j, Ano04c, Che05, GF01, Gla06, Pap05, Pla00, AC01, Ano01h, Ano01k, Ano01m, Ano01o, Ano03-45, Ano04-30, Ano05k, Bat04, BA08, Bru05b, Bru04c, BPSF01, BSB+03, FCHE02, G+01, GK03, Gho04, HS01, Hin02, JPB+08, Kic04, KW01b, Kuum04, Kum05, LS04a, Lin01, Men03, MAJC03, Mul00, NNS03, Nil05, Oiw09, PZ00, PH002, FM01b, Pn03, Pre03, Re00b, Re00c, Sh03, SML06, SCBH09, Sib00, SHHS04, Ste00, SM04b, Stu07, TM07, Ten00, TP02, Tre05, Urb09, VKB01, VP05, WSP02, Wil06, WIt05]. C# [SKS08, Ano03x, Ano04f, Ano04g, Ano05b, Ano05k, Bar01a, BHW05, BHP+01, BS04, BFGS05, Bro09, Bru05b, Cro01, DLE06, Ead01, G+01, GS05a, GK03, Hun03a, KPP06, Kic04, Lip01, Lut03a, Reg02a, Win04]. C/C [Pla00, Ano01m, Lin01, Sib00, Tre05]. CA
[DS09, IEE02b, RVJ⁺01], characterize [LJN⁺00]. Characterizing [SSGS01]. charts [PPJ03], Chat [BLW00]. cheat [HBM⁺02]. Check [HD01, KNN00, QHV02, Cha06]. Checked [Gol01, KN06, PWH00]. Checker [Lut03c, SSE05]. Checking [DPG03, BD02, BDLM04, CH02, Dar07, DMP05, FF08, GV02a, KM04a, Nel04, PDV01, SL01, An002], BK08, BS07, BWLR06, BA07a, DNS05, Di00, FLL⁺02, FFLQ08, GV02b, GV04, HP00, Hor00c, RHDB08, SV05, Sto02b, WGS07, XJC09]. Checkmate [PWH00]. checkpoint [Eng06]. Checks [CC03, LGFM05, SB07]. Chemical [Guh07]. Chemistry [SHK⁺03]. Chemo [SHK⁺03]. Chemo- [SHK⁺03]. Chianti [RST⁺04]. Chicago [ACM05, An002]. Chip [An000m, Won03a, An03-37, An04h]. Chipkarten [An04h]. Chirp [XM06]. Chockful [Coh04]. choice [Pay04]. choose [An004g]. CHR [Sch044, Wol01a]. Chris [Azi06]. churn [SAB08]. CICS [An002a, BCCN01]. CIM [AZ02]. ciphers [MWM01]. Circuit [MLG02a]. circuits [JMS02]. Cisco [Lut02]. citizens [An003j]. Civil [SG03]. Cj [TP02]. clamping [An003j]. 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, vdBJP01, AK09, Bee04a, Dur02, ET05, Fek02, Gad03, Hig03, Hjv0B01, JK00, PZ00, PvdBJ01, PT09b, QCG00, ST00a, WBF⁺06, Wor02]. Classbox [BDN05]. Classbox/J [BDN05]. Classes [All00e, AČMN05, An002a, Bac01, De003a, DTD04, Gut00, HD03a, HRD07, HRD08a, MPG⁺00, vD04, Bac03, CLCM00, DHS02, Fau02, Fek08, HRD08b, LY03, MT07, Mey03, NW02b, QM009b, Ton04, Top02a]. Classfile [An001u]. Classfiles [FC01, FS03b]. Classic [Bud01, CLZ06]. Classical [HS01, Pap05]. Classics [Wilm0c]. Classloaders [FC01]. ClassLoading [PC04]. Classroom [HSSC05, Bow07, CL08, JMS02, KM04c, RC04, UCP⁺04]. CLDC [RTVH01]. ClearSight [An003-36]. CLI [Vog03]. CLI-based [Vog03]. click [Sw01b]. Client [An000k, HKM⁺09, ML09, An04u, BHJR05, HKS⁺07, JS01, KJH⁺00, KL07, KWM⁺08, LHFL07, New01, Sha02]. Client-based [ML09]. client-server [LHFL07]. client-side [An004u, JS01, KL07, Wea07]. client/server [KJH⁺00, Sha02]. clients [HG08]. Clinical [TA04, VWS⁺05, MF03]. Clock [BCHP08]. Clock-directed [BCHP08]. Clojure [Hal09]. clones [HKI08]. Closed [An004i, Les03]. Cluster [An0001, AFT⁺00, BP01b, Gou01, HS00h, HRA05, JM00, KMS08, TTD03, WC00a, ZY06]. clustered [LR05]. clustering [GGL⁺08]. Clusters [AFT⁺01b, BF02, Dek00, FDL02, ZYC03, FWL03, LF01a, ZLG08]. CML [WMRT⁺05]. Co [WP04, An001f, KTV⁺04, YLW08, ACM01c]. co-location [KTV⁺04, YLW08]. co-operate [An001f]. Co-Routines [WP04]. Coal [RYD⁺03]. Coalgebras [JP03]. co-allocation [CS06]. Coarse [DFA03]. Coarse-Grained [DF03]. COBOL [An0007, An001f, An011, An040, Hor00a, Hor00b, Gla06]. cola [KRW03]. cocaine [KRW03]. Cocon [For04b]. Codagen [An004-40]. Code [An000n, An0011, An002o, An05k, Bar03b, Bet05, BR06a, BHP⁺01, BKL00, BKLS01, Cas02, CDFR04, DDE⁺03, Dmi04, FMR05, HS02a, KSK04a, KN03, KA02, KK04b, Lai08, LBJ02, Lin03b, Mos00, SLPO02, Sea02, TYS04, TRV03, VMMF00, WS01c, WA04, Wol03b, AY05, AY07, An004i, Bad00, BK08, BP01c, BDLM04, BCHP08, BCR03b, Dep03b, DCR03, DNR06].
Compiler-Cooperative [MF01a].

Compliers [NIEH04, Sch03a, SSM04, dSC06, CHP08, LMK08, SYN06, WB00, XM06]. Compiling [ABH+01, Bot03, BK05b, CiLH01, PH02, SBCK03, SS02, A01]. Complement [RW03a]. Complete [DD02a, Edw00, Pew00, PL05, II04b, LO00b, LJN00, PS01, Sch01, She01a, Tay02, WMM04]. completed [VLMO09]. Completeness [SS03].

completion [KR01a]. Complex [McG04, PG00, Cog04, EK03, EKVM07, Jam01]. Complexity [Ano04], CRL01, DFL00, GPS03, Ano04r, Chr05, Sub08]. Compliant [Ano01, An03-39, BFS+04, CF00, Goo03b, TP02]. Component [AR03a, AA02b, Ano03-42, EK01, Hal02b, Hei01, HT03, J00a, KMSL03, KM02, KS02b, MS01, NT01, ONRV08, Ren00, RAC+02, SC07, TEM+01, TFL+04, VDP01, Ano04a, BCL+06, GW01, JS01, LS06, PSS01, Rou02a, Sha00b, SGK09, TM08, VDP03, WML02, Wit00].

Component-Based [AR03a, KM02, KS02b, MS01, Ren00, TFL+04, SGK09, VDP03, Wit00].

Components [An01n, BH03, CV01, Gso00, HRE+05, Hyu05, LRSW00, NK03, SSS02, Tul02, WCD+01, ZX05, Ano02w, Ano03-31, Ano03-36, Git00, JF06, Joh00b, KS09, LRW01, LHS03, LSW07, MFH01, PHM+01, TJ00, Tre03, VMWD05, WF04, YKB02].

Composing [BLW09]. Composite [YE04].

Composition [PK02, WCD+01, KS09, NQM06, SRW+00, TM08, dM04].

Compositional [ADD05, BR06b].

comprehensibility [HCMM00, SH04b].

Comprehensive [ASCE03, Goo02a, QHV02, Gos00b, LO00a, MR00b, NM02].

Compression [Bar00a, CKV+02, Pau03, SMBZ07, CKV+03, CSMCM00, Coo05].

Compressor [KP06]. Compromise [Lai08, RFZ08]. Computation [An01n, CKK+04, CBD04, NZ01, SVR01, TC03, FLWW04, Nor00, PT09a, vRKS01, vRKS03, SM07, Tra00b].

Computation/Compilation [CKK+04].

Computational [DFT03, Lut01, RCB01, SM07, Thi02, RCB03]. Computations [KT01b, GS04, NNS03].

Computer [ACM00b, ACM01d, Ano00h, Ano00i, Ano00j, Ano00k, Bar01a, Bar01b, CCR00, Coo02, GKM03, Ges07, GS08, HMRM03, Hsu01, Kog04, LH02, Lut02, MDS04, Rob04b, Sav01, SG00, SdSK05, XX05, ZG04, AWS+09, BC07, BR02, BS01, CFG05, CKMP09, CF04b, DW07, FFB+00, FCH02, Fro07, Go04b, Hel07a, Ibb02, J007, KMR02, ML07, MJ00, Rad06, Ras00, Rio02, Rob04c, RVZ04, Sco02, SSC00, TCF+03, Tre02c, VVV04, Ano01h, Ano01k, Ano02o, Lut02].

Computer-Aided [ZG04].

computer-assisted [Tre02c]. Computers [BB03, Ro00, SPS+02].

Computing [ACM00c, ACM01c, ACM04, ACM06, ANN01, Art00, Azi06, BC00, Bar01b, BP01b, BBHL01, BGadH06, CM01, CCFG00, Cha00a, CLL03, CT00, CSM00, Fox03a, GKM03, GP01, GSC+00, GM00, HS00b, HRA05, Hor03, HBD04, Kro00a, LBQ00, Lut01, MWL00, Mak03, NPRC01, NC04b, Pap05, PBG+01, SMBZ07, Ste01, V003, WFG03, Wil03b, WGW04, Woo05, Yan05, AG05, AG02, Bar09, Cha00b, ESPP01, FJ05a, FLW03, FPA+06, GyF00, H01, JS00b, K01].

Compiler-Cooperative [MF01a].
HLT09, KHBB01, KMSB08, LP05, Lau01, Lal02, MI01, MMG00b, MMG+00a, MMG+02, Nau02, NC05, PSZ+07, PB06, RR02, SMS00, SHHS00, TDB00, VP05, dGNv04, GS00b, Pap00. Compuware [Ano03-41, Ano03-40, Ano02n, Ano03-37, Ano04j, Ano05c, See04]. Concept [AMdBdRS02, CY01b, MSK09, ST00a]. conception [´AMdBdRS02, CY01b, MSK09, ST00a]. Conceptions [FTD03]. Concepts [Bar03b, Bur03, JBMP03, PSS01, vLH05, Gag02, Gol04b, Hor03, NR05, Sch04a, Ses08, SK08, SM03b, TB00b, VZGE07, ZJ03]. concepts-first [Gol04b]. Concerns [MVM07, SPS+02, RM07b, WBGM05]. Concierge [RA07]. Concursive [SGV04]. concrete [DC09]. Concurrency [DSB03, GPB+06, GSW00, LJ03, KFLN04, MSV05, RS00a, RSH01, Wel02, Zha05, BA04, BA08, Bog01, FR02, HL06, LSW07, Rob03, WJH06, Yan02, YKB04]. Concurrent [CX01a, CWY01, HD01, Lea00a, Lut03c, Meth02, MMK04, OK04, Par04a, RH04, SJG03, WHBS01, Wel04, BBYG+05, Bar01d, BP01c, BFN+09, Cor00, GHS05, JPS+08, KP06, LHS03, LSW07, RZW01, RH07, SBAD01, San04a, Sen08, WK08a, WK08b, WK08c, WCC04, Yah01, An01ik]. Condensation [GKMZ04]. condition [Jac04a, Yan02]. Conditional [NA07]. Conference [ACM00a, ACM00b, ACM11b, ACM04, ACM05, Ano01b, Ano02b, Ano02i, AJ01b, Cha00a, CNB00, IE02a, Jac04b, NIS00, SM07, SY+05, SBH+04, Uni01, USE00b, USE00a, USE01a, ACM06, Ano04-31, ACM00a, Fox00a, Fox00b, Fox00c, Fox01a, Fox05]. Confessions [Mii08, Tu08]. Confidence [BF03, JS01]. Configurable [RP03b, Sat04, TP01, BDRV01]. Configuration [CK00, Han05a, RTVH01, Sin00, Ano05a, PC03]. Confined [I04a, VB01b]. confinement [ZP03]. Conformal [Hit03]. Conformance [LBR00]. Congrès [IEE03a]. Connected [RTVH01, SMES01, MS00b]. Connection [Jen00b, MD00, Tre02b, Uni01, Li04]. connections [An02f]. connectivity [Urb09]. Connector [Han05a, Apt02]. connectors [Apt02]. Conquer [vNKB01]. Conquering [Gol00]. cons [Ano04-38]. conscientious [FB07]. conscious [CS06]. conservative [Nau02]. Conservatively [Reg00]. consideration [Emu04]. Considered [Ams02, SD08, ACF01, Our02]. considering [An02k]. Consistency [AL04a, ABH+00, GS00c]. consistent [WW09]. console [Rem01]. Consortium [Bar01b, DV01]. constituent [RHR02]. Constrained [RWH01, BNV08, CKV+03, RA07, ZK04a]. ConstrainedJava [GNB04]. Constraint [RM04, SJG03, WS01b, Wol01a, TP08]. Constraint-Based [RM04, WS01b]. Constraints [DTD04, Sun01, Ano02u, RMR01, VTD06]. construct [SAB+06]. constructed [Fle00]. Constructing [BB01, JC04, LR00, GHBG+03a]. Construction [Gar00, Hon05, Kaf00, LN04, CMS03b, Mor08a, ZR07]. Constructive [Stu01, Boe05]. constructors [SI09]. Constructs [Won04, LS08c]. Consumer [An001]. Consumption [BCR03a, SKS03, BNV08, FFB+00, VED07]. Contained [An03a]. Container [HRD07, HRD08a]. Containers [Hin02, WP00b]. Contemporary [Lut03b]. Content [Ano01m, Men00, Rap03, SLB+02, Fer07, Lot02, Tho03, ZJ03]. Contention [XSaJ08a]. Contention-aware [XSaJ08a]. Contest [Bar00a]. Context [ABM+03, Bar05, BML01, CHS01, DLT01, vLMS01, BM07, LH08a, LPH01, LPH06, SM01c, SB06b, Tro04a, Tro04b, WM00a, ZSCC06]. Context-Aware [Bar05]. context-insensitive [LPH01].
context-sensitive [LH08a, SB06b].

context-sensitivity [LPH06].

Continuing [Coc02]. continuous [TCC02].

contours [Nik03]. contract [XJC09].

Contraction [PH02]. contracts [FLF01, GHBG+03a]. contribute [Ano04i].

Control [Ano00]. Ano01h, BH04b, BALV03, BP05, BW03a, BW03b, CHHC04, DS00c, HD02, Hol04a, HBD04, JC04, KK03a, Kog04, LH03a, MD00, NMH+02, OWR04, PDCL02, SDPM04, Sur01, Tim03, ZD02, BWLP01, BHV01, BHR02, CVW03, DPT+02, FJ05a, FR02, GB01, HCMM00, HO03, HO07, HB08, LZ04, NC04a, PSZ+07, PH00a, RPB+09, WSVX03, YL03, YKB02, ZP03, dM04].

control-flows [dM04]. Controlled [NAR08]. controller [AZ02, XM06].

Controllers [New04]. Controlling [Ano03e, BCR03a, BALP01, BALP06, Kro00a, Pot08, BDN05]. controls [Hu03, VB05].

Controversy [Bru04b, Bru05a]. Convenient [BKL01].

Convention [ACM00c]. conventions [DC03a]. convergence [BD01b, GEAS00].

Convergent [Hub02]. Conversion [Lik04a, AC01, Ano03-37, Lik04b, YTY00].

Convert2Java [AC01]. converter [Kil03a].

Converting [DKTE04, vD04]. Cookbook [Ano00d, Dar01c, Dar03, Hol04c, BC03, Dar04, EL09, Goo03a, Goo07, Mil05, O’B05, Per04, Sig05, Ano00c]. cool [Ano04-29, Eu05].

Cooling [GKM03]. cooperated [TCSC04]. cooperation [BVPE06]. Cooperative [BCM05, MF01a].

Coordination [ABM+03, BGZ00, CRG00, DGGD08, WK08d]. copies [XAM+09].

Coping [ABV00, San04a].

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

CORBA [ASS03, BVD01, DLL03, Des01, Die01, DHR+01, EF02, EK01, GCARP01, Hou00, JHSL03, KSK04b, LRSW00, LRW01, MSR03, NMH+02, P+98, Rao01a, Rao01b, RJFG03, TEM+01, Won05, ZYC03, Zht03, CSFS00, SAWW01]. CORBA-based [SRW+00]. CORBA/Java [DLL03].

CORBA/Java-based [DLL03]. Core [ACM01e, Atk00, Bag02, Edw00, Edw01, GH07, Gie02, Ha00, HB01, Hal01a, HC00, HC01a, HC02, HC03, JR05, Lut03c, MP01a, Muc02, Top00, Top02a, TVMB03, WBS01, ALZ01, BP03a, CMP+07, HN00, IPW01, SCB09, SSP07, WBF+06, ZSS+09, GH04].

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

Cores-Based [AAA+04]. Corfu [SM07].

Corner [Bro03b, Cha00a, BG05]. cornering [PWH00]. Corpora [CHHC04].

Corporate [Bro00, HAL02c, Bar03a].

Corporation [Ano00h, Ano00i, Ano00j, Ano00k, Ano00l, Ano00m, Ano01h, 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 [BDJdS02, Mur05, Rei00c, dL05, He07, Hol06, Lz07].

Cosimulation [Ano03-39]. Cost [SSM04, NSI03].

Cost-Effective [SSM04]. Costs [RWC+03].

could [Ano02l, Ano04u].

Counter [PDV01].

Counter-examples [PDV01].

counterevasion [MV09].

Counterpoint [Hor00a, Hor00b].

Counters [Ano03-41].

counting [JMP09, LP01b, LP06].

Coupled [VDPC01, PK00, VDPC03]. coupling [CD08, KKG09].

Course [BLPV04, CWH01, DD02a, DK02, Edw00, Hal01a, He03a, HTY+03, LS04b, Pew00, And02, Bar01d, BZ07, BVPE06, CMK00, CR02b, GEVZ09b, Gou06, LO00b, LO03a, LP05, LHS04b, Mau02, Moo02, MB05, PHBM05, RVZ04, SC01a, SL07, TEM09, Wan02a, ZJ03, ZCR+06].

Courses [ES05a, JT04, SS07, DV07, ES05b, ET02, GEVZ09a, He07a, HKF00, MS05, VIPCU08, vTNC08].

Courseware [JWC03, DUK02, He07a, JFH00].

court
Coverage [KA02, VMWD05, Gat03, SM01d].

Covert [Kal04].

CPU [Ano02c, BH04a, BH04b, HB08].

CPU-Management [BH04a].

CPU/DSP [Ano02c].

Creation [Ano01m, Ano03p, ABL07, Bos04, FTD03, Tre02c].

Creator [Ano04-35, Sur04b].

Cresce [Pel03].

CRF [MS00a].

Criteria [VDMW06].

Critical [Gar00, Bro07, San04a].

Criticality [CW04a].

Cross [Ano01h, Ano02o, Ano02q, BSM09, JR02, Gri02b, ITK+03, Och09c].

Cross-Platform [Ano01h, Ano02o, Ano02q, Gri02b, ITK+03].

Cross-profiling [BSM09].

Cross-project [OOOiM05].

Cross-runtime [WK08d].

Crosscut [Kic04].

Crosscutting [MVM07].

Crowds [V05].

Crowds-Style [V05].

CRUD [STB08].

Cut [LN02].

Cycle [MT07].

D [MD00, Ano01a, Ano02m, Bar00c, DMRV01, BBGP01, BE02, CWWS03, CN03a, Che03a, CF03, CE01, FMA02, GV05, GP05, H03, HJF06, JLV02, JHSL03, MD00, MCL02, Nik03, PFJ05, Sei09, SQG+05, Tre03, WBS01].

D-Enabled [WWSL02].

Data [AR03b, And02, Ano00k, Ano01o, Ano02r, Ano21t, Arm04, Bar01c, BH03, BW01a, CF03, CP01, CNB00, CD01c, CE01, Col01, Dro01b, EVS07, Fel04, Fox00d, Fox01b, Fox01d, GT97, GT01, GT04, GT06, GT10, GS04, H07, HJF06, Hol06, HS02b, JR03, K01, L07, Lin01, LZZ03, Lin04, Lut00, Lut03a, MD00, Mai03, Pre01b, Sah00, SK00, Smi01b, SCL04, TGV+01, TVMB03, UNi02, Vil08, W+04, Wan04, Wan05, Wei02a, WL04, WP00a].
WF00, WF02, dL05, Ano02g, Ano03-30, Ano03-43, Ano04c, Aye01, BST00, Bai03, BCHP08, BDE+03, Bud01, Bus02b, CFKL00, CHMB04, CZ02, CS06, CLN07, CHJB07, DJ01, EKVM07, Fal00a, Fal00b, Fek02, Fry08, GEVZ09a, HCB04a, Hub01, KMSB08, KF00, LO00a, Mad01, MR06, McLa02b, MSK09, Mur05, NM02].

Data [PHBM05, PRB07, Sal04, SBAD01, San04b, SML06, SFMH01, SB07, Tre03, VTD06, WSVX03, WB01, ZKR08, dCG+02, vRS05, Mas01].

Data-Access [SCLV04].

Data-Binding [Ano01o, Ano02t].

Data-flow [BCHP08].

Data-gathering [Fel04].

Data-intensive [SFMH01].

Data-member [KF00].

Dataflow [SFMH01].

Datalog [dMSAV08].

DataScan [RSD01].

Data-binding [Ano00n, Ano01i, Ano02q, Ano03-41, Bir01, ISO08, KW02, LL08a, PH03, Ree00, Rog03, Sea02, SO02, YWZ03, Yua02, AR08, KF00, LO00a, Mad01, MR06, McLa02b, MSK09, Mur05, NM02].

Databases [CZ01, Cha02, DSCU01].

dataflow [SFMH01].

datalog [dMSAV08].

DataScan [RSD01].

Data-binding [Ano00n, Ano01i, Ano02q, Ano03-41, Bir01, ISO08, KW02, LL08a, PH03, Ree00, Rog03, Sea02, SO02, YWZ03, Yua02, AR08, KF00, LO00a, Mad01, MR06, McLa02b, MSK09, Mur05, NM02].

Databases [CZ01, Cha02, DSCU01].
Device [Ano01j], Devices [Ano01j], Device [Ano02p, Ano03-38, MD00, RTVH01, SQG+05].

Ano01j, AAA+04, Bar03a, Bat03, BL02a, CKK+04, Gib01, Hac01, KK05, Kro00a, SSB03, SLC03b, TP01, Tui04, dFR04, CC01, CT03, GsaC05, HAL02c, Kon03, Lea02, Pay04, RA07, RTVH01, Sha00a, Tre02b, TBM09, Whi03a, YMP+05, Yua04.

devirtualization [IKY+00a]. DHTML [BHP+01, Fre01, Gil00b, Goo03a, Goo07, Lan05a, NLFA02].

Diagnosing [Eth01, MS03]. Diagram [CQX+09, MLG02a]. Diagram-Based [CQX+09]. Diagrams [AH04b, BLL06, DH04b, IKKM03, OS02, HCM00]. Dialect [Bac01, BST00, Bac03]. dialogue [OHL+05].

DICOM [PFS05, Kon04]. DicoSE [PFS05]. Didactic [FSBP03]. Diego [USE00c, USE00a]. dielectric [KM08].

Dienste [Sig04]. differences [Ano05e]. Different [BLPV04, LZZ03, Ano02k, CC02, DM07, KS09]. differential [LS04a].

Difficulties [WVMN05]. difficulty [BBS04].

Diffraction [Un02, Ano02g]. Digital [AAA+04, Bar00a, Efl00, EGST08, GMW+02, Kro00a, Lin00, Lut01, Lut03c, MD00, Pau03, SBH+04, VUPB02, WVE+00, Ano03g, Hlt01a, LYL+04, Mis04, Per01, Rad06, CM02, Lut03c, SA02]. Digitizer [MD00].

Dimensional [Bur03, BW01a, WBGM05].

Dimensionality [Vil08]. dinosaur [Lab09]. diode [PC03, EBG+05]. Direct [LSW08].

Directed [AHR02, BCH09, BKO09, ACM03a, Sen08, OKN06]. Directing [ZHFS09]. Directives [BK00]. DirectJ [BBGP01]. directly [Ano03a]. directories [HW00]. directory [LS00].

directory-enabled [LS00]. disassembler [MSU08]. DisASTer [OG05]. Disasters [Lut03a]. discardable [Sto01a].

discontinuous [TCC02]. Discovering [HD03a, HRD07, HRD08a]. Discovery [DC03b, EH04, Eng00]. Discrete [Ano01n, CWZ04, JLV02, KW02, MCLC02, Gar01, PCC00].

Discrete-Event [Ano01n, Gar01]. Discussion [G+01, Bru04b, Brn05a]. 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 [PMP01b, PM00]. Distance [HL03b, SS07, SV02, ET02, LW03, MAWW+01, PC08].

distance-learning [ET02]. Distinctness [PCC01]. Distinguished [ABH+01].

distribu´ees [FTD03]. Distributed [AJMJS02, ABH+01, BM02, BBM04, BCS02, BD03b, Bet04, BCH02, Bir01, BF02, Dd01b, BM04, BLL06, BFM+02a, BFN+02b, BFS+03, BG02, CCFG00, Cer02, CLE03, CKKH03, CR00, Des01, DS00c, Die01, ET01, ESS02, FS06, FJ01, FDL02, FC01, FGL04, FP03, FSB04, FMMD03, GS00b, GAR04, GRR05, Gun01, HR00, HRE+02, HRE+05, HE03, HNB04, Hyu05, IEE03b, Ish01, JLV02, JSSM04, Jia04, JPJ05, JRN00, KAN+03, KGM004, KMSL03, MB03, MSF03, MS00, MKM+06, PKF02, Par04a, PP02b, PP02a, PC08, RWL07, RM04, SCH02, SV02, SSS02, SL01, SBA01, SM02b, TSG01, TMG03, TS04, Tor01, WFGK03, WTV03, WTV05, WK02, YE04, Zhu03, ZWL03, And01, A+01, AFT01a, BDP02, Bog01, BVD01, BFN+03, ET07, ESS04, FJ05a, FT06, Gro02c, GAR03, GW01, HW00, IH01].

distributed [ICB00, Jen01, Lax01, LLLA08, Mer04, MDJ05, NB00, NB01, OG05, Pap00, PV03b, RZ001, RZ002, RZH06, Sto02b, dGNv04, vHMB08, FTD03, Gil00c].

Distributing [Bar01b, MC04, PWC00, SSL02]. Distribution [Ano00k, Ano00n, Ano02o, KM01, Bog01, TS09].

Disturbances
DITTO [SB07], diverse [CR02b].

Divide [vNKB01]. Divide-and-Conquer [vNKB01]. dividing [Ano05f]. DJ [OL01].

DMC [Mar01b]. DNA [Ano03-38]. Do

[BOH03, Coh02, Cox01a, HCMM00, HL00, Jac01a, Jen00b, Jen02b, KK002, NLC03, PH00b, Rao02, Rei00a, Wei01, Win01, Yu02a, Ano04g, Mas00, OPS*02].

Document [Ano00n, Ano01i, Gal01, ISO05, Sha04, Sto01b, TMF05, YLM+05].

document-level [Sto01b]. Documentation [HRD07, HRD08a, Luk04, GMM09, Hoh03].

Documents [BK01b, Tre02c]. Does

[Hag02, RVZ04, Hug02, San04a, San04b]. Doesn’t [MKS+03]. Doke [Gla06].

DOLFIN.COM [Ano00k]. DOM [GSWZ08, Goo02a, Har03, Lan05a].

Domain [BBDT02, HZS08]. Domains [HZC+04, PCC01]. Dominant

[Ge05, Oga09]. dominant-thread-based [Oga09]. Domino [LZZ03, Tan00].

dotplots [BRU04a]. dotter [BRU04a].

down [Ano03]. downtime [Ano04d]. Draft

[Cow01]. draw [Ber06]. Drawing [BH02a].

dream [Rob04c]. Drive [Lin03b, BGH*07].

Driven [DK03, DFL00, Pip03, CC02, DHS02, Hub02, RDW*07, SGG05].

Driver [Ano00k, Ano02n, Rao02]. drives [Ano04-39].

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drop [Ber06]. Droplet [Ano01h].

DSA [SA02]. DSM [ABH*00, KBVP07, SNOM01, VHB01, VHB03]. DSP

[SASZ03, Ano02c, Ano03-39, Ano03-41, GSV02, SASZ03]. Dual

[EGLZ02, Ano03k, OBr05]. dual-platform [OBr05]. Duane [Zen02].

Duke [Ano05d].

Dumb [BHP*01]. d’un [BCR03]. During

[DeP03a, RCD02, BA01, Gad03, JJ02a, LVC02, Uni03]. dwarf [Ano00i].

Dwight [Pet06]. dying [Pau08]. Dylan [GI00].

DynaMetrics [SS08]. Dynamic

[ATBC*03, Ano00i, ASB*04, Bar03c, Bec01c, Ber00b, BCH02, BPSH05, CHJB07, DHPW01, Dri01a, DDMV03, DGLZ02, FT06, GSH06, Goo02a, GJ09, Har00d, IKKM03, Joh00a, JCKS04, KNG02, LK01, LMK06, MPG*00, MMK04, Mos05b, OL01, OWR04, Rei05, RJJFG03, RKG04, SMSAT08, She01b, SK08, SS05, SHM09, TYS04, TT01, WR08, WK09, ZD02, ZX05, ZHC04, AKl00, BCV03, BCV09, BWW*03, Bro02a, BGH*07, CO06, CO04, CD08, CLS00, CH06, DGMY06, DLE06, FF09, FC00, GES*09, GV05, GP05, GPW03, HP02, HCB04a, JMK*08a, JMK*08b, JMK*08c, JPSN09, LC05, MP05, MMK*06, Mur00, OKN01, Pas04, PWH00, RDW*07, SBAD01, SAB08, SYK*01, SYK*05, SYN06, Tho03, TAW03, Tre03, Wea07].

dynamic-reconfigurable [LC05].

Dynamically [BL02a, CO03b, CO03a, NM00, NW02b, NE04, WGSD05].

Dynamics [GDC+04].

dynastische [Ste08a].

e-AMPS [Lin03a]. e-business

[KNN*01, Ano01h, Ano01l, Wan03].

E-Commerce

[Che02b, Che02b, Kro00b, LLM03].

e-Government [LS03]. E-Grind [Lut00].

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

e-services [SGW01]. E-smart [AJ01].

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

[An00h]. Eager [KS02a, NC05]. eaLib

[RS01]. Early [EM04, NW03, BWC*05, CVV03, CMS06, MS05, PF05].

Earth [IEE03a, Wat02]. earthquakes

[JJ02a, Uni03]. easier [Ano05q, Lan04].

Easing [LP01a, WM00a]. Easy

[Apr05, CN03, Esq04, GF01, Sun01, Vor01, Ano05b, Tre03].

Easy-to-Use [CN03, Ano05].

EBay [Ano04-27].

Echtzeit [Ano03s, Ano04].

Echtzeit-Anwendungen [Ano03].

Echtzeittaugliches [Ano05i]. eclipse

Hol04d, Hol04c, JRH05, MKF06, Pil04, WA04, ZK05. eclipse-based [Fre07]. eclipses [Ano03-45]. Eclpss [Wen05]. economic [CC01]. Economics [Rob01c]. Economy [Lut01]. Ecosystem [San02b, Wen05]. Ecrix [Ano00h]. ed [Feu02, Mas01, Nis03]. Edge [LR04, Mar01a]. Edge-Server [LR04]. edit [Way05]. Editing [Ano00n, PH00a, SCWL08]. 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, SSSC00, SMK05, VS06, YL03, DC09]. education-oriented [VS06]. Educational [BD04, MJ00, CHB03, NB00, NB01, Rob00b]. EE [He07, FLMS06]. EEMBC [Ano03g]. eEMU [Ano00j]. Effect [SR05, SSV05, BP03a, BAD+09, GEVZ09a, MRR02]. Effective [AAD+01, Blo01, Blo08, CSK00, FYD+08, GH03, Goo02b, KKN00, KKN06, KPN02, Lew00, MFSL02, NAW06, New05, Ru008, Sat02, SSM04, SM01d, CM05a, Cal00a, SNO+07, TP+09]. effectively [Coh04]. Effectiveness [ITK+03, SKS01b, GRI03, LLDa08, TE04]. Effects [BP03a, MD00, vON02a, vON02b, HG08, VB05]. Effexis [Way05]. efficacy [Em04]. Efficiency [Ten00]. Efficient [ACGL01, ACFG01, ASB+04, BFG02, BADMS08, BHD09, CCC+04, CN03b, CC03, ET01, GH01, GEK01, HIB04, JPB+08, KY03b, KC03, LYM04, MV+01, MMK04, NK03, RHDB08, SF01, SKS01a, TP01, TS04, WP04, YL+07, vNKB01, vNMKB05, AVY08, BHK+04, BDE+03, CR07, DAK00, EKVM07, EGKP02, FWL03, FF09, Gam00, GSA05, KTV+04, LOW09, LH07, NAR08, OGA+01, PT09a, PHN00, SMSAT08, WC00b, ZYZ06, ZSCC06, vNMW+05, vMV05]. Efficiently [JMSG02]. Effort [BAJ01, KK04a, EIC [Sak01]. Eighteenth [Uni01]. Eignen [Wol03b]. Einstein [GKMZ04]. Einstieg [St08b]. EJB [EF02, EK01, GKM01, GM05b, LL01d, Mar01a, NP03, Rao02, SB03a, TEM+01, Tu02]. EJVM [CC01]. Ektron [Ano03-37]. elaboration [KR01a]. Electromagnetic [HKK03]. electromagnetics [CHB03]. Electronic [Bar01c, CH02, HLMb, ISO05, LMBa, Wea04, Sha04]. Electronics [DK02]. Elegance [Ten00]. Element [KW02, MCLC02, MAJC03, NNS03]. Elements [Che05, GSO00b, VAB+00, BAI00]. Elevated [BD03a]. Eliminate [Bar01b]. Eliminating [RD06, Ano02j]. Elimination [KKN00, LGFM05, QH02, ASCE03, KKN06, VED07]. Elsevier [Dud06]. elusive [Coh04]. Embarcadero [Ano02q]. embarqué [BCR03b]. Embedded [Ano00l, Ano01h, Ano01k, Ano01m, Ano01n, Ano01o, Ano02o, Ano02q, Ano02s, Ano03-34, Ano03-39, AAA+04, BLO2a, CAS02, CKV+02, CSFS00, CCF+02, DEK+03]. DJP02, DYH05, DS09, DSO0cr, DFT03, Fri02, JK05, KPKL03, KFL04, KFN04, KMS03, KC03, Leh01, Leh02, Lut02, New04, Nis02a, Nis02b, Pot04, SMK02, Sai06, SMZ07, SBC03, SK04, SLC03b, SSA03, TGB+04, TFL+04, UMA02, WR03, XX05, Ano03-36, Ano03-45, BNV08, BLN06, Cao00, CC01, CG02, CS+02, CT03, CSCM00, DGM06, GSA05, HKS+07, HKM+09, IVE03a, Jia04, JPB+08, LMK08, NIS03, Pel03, RTJ00, RK02, SKP+02, WLM+03, XM06, Yua04, ZAR02, ZABL09, Ano01j, Ano02p, Ano03-34, Lut02]. embedded-C [Ano03-45]. Embedded-Systemen [Ano03-34].
Embedding
[Bur01b, Cal04, CW04b, LM04]. Embedix
[An000h, An001i]. Embryonic [Ras03].
emerging [LSK^02, ZS^09]. eMiner
[LL01a], EMJ [An000i], emotion [Bea05].
Emphasize [JT04]. emphasizing
[Gar09, MS05]. Empirical
[DMP09, Pre00a, SYN02, BBS04, CMS07,
CLN07, Gri03, MT07]. Empirix [An003-40].
Employing [DK02]. Employment
[HMD04]. Empress [DHMT00].
Emulation [An003-38]. emulator [VVV04].
emWare [An002p]. Enable [Yan05, Coh04].
Enabled [CKK^04, GSV02, KPKL03, MWL00,
RAC^04, Tui04, WWSL02, WH01, ZCQS04,
Cul00, HYX05, LS00, LCFL04, RB04, Sak01,
SGW01, YHL04]. Enables [MD00].
Enabling [An002t, DH08, Hei03a, KHB01,
PR03, Thi02, WC00b].
Encapsulation [Fle01, Rot05, TSL^04, KT01a, MF07a].
Encoding [Wic03, BDE^03]. Encrypting
[RC01]. Encryption [NIS00, ZFK04]. End
[An000i, An000k, HECR00, SBCK03,
An003f, An004x, CSMC00, IK04].
End-to-End [An001i, IK04]. Ended
[OSM^00]. Energy
[CKV^02, CKK^04, KTV^04, VKK^01,
BNV08, CSK^02, FFB^00, GSA05].
Energy-efficient [KTV^04]. enforcement
[GB01]. Enforcing
[RW03b, SMAT^07, AAG^05]. engagement
[SMS^04]. Engine
[AGH05a, An000n, An003-41, Hab04, NM02].
Engineer [An000d]. Engineering
[BLL06, CQ05, Cha05a, DDDM04, Fox03a,
GDC^04, GAR04, GRR05, Kal04, Lut03c,
RK03k, SD08, SPS^02, Sib00, SM07,
ACM01a, BCS09, DBH04, FLW004,
GAR03, Kes04, MORW08, nam08, Ril02,
Ril03, SML06, SKM01, TMF05, Zhu04].
Engineers
[Cha00c, SC02a, BB00a, Lau04, Bur02].
Engines [Ebe02, Pau03, ZT02]. English
[CQ05, EH04, Rob00b, SPBE09]. Enhanced
[An002n, KPKL03, LMK08, TCC01, CMS05,
CY01a, CY01b, Lan04, LJ08].
Enhancement [An002q, BAJ01, MFSL02].
Enables
Enhancing
[HBD04, KFN04, KS01a, KB04a, KSK04b,
Nat00, RPJ04, SE04, ST09, TS09].
Enthralling [You02]. enjoyable [Lan04].
ensuring [Res03]. Enterasys [Kro00b].
entering [SCWL08]. Enterprise
[AA02b, An01m, An02i, An04-36,
An04-37, An05f, An05g, Arr01, Az06,
Bar03a, Ber00a, BH03, BMH06, CR02a, CI01,
Cha03, Eck02, Fab02, FC02, FFC02, HM00,
Hig03, JFt00, KMSL03, LLMK03, Mer04,
MF01b, Par05, PNK04, Ric06a, RAC^02,
SPBE09, Yua03, Yus04, AU02, An000b,
FMHH^00, HAL02c, LYO02, MC02a,
Moo02, Sha00b, Tro04b, XLO02, XOW06,
AA02b, An02k, An02q, An03-38,
BCCN01, BR01c, Bro02b, CMS03a, FC06,
HL03c, Jor02, KNN^01, LR04, LR05, Lero1a,
MS01, MH00b, MH10, MH04, MH06,
NT01, New05, Ny02, Pr01, Ric06b, RAJ02,
Scho3b, TJ00, Tesa01, Tro04a, YAA07].
Enterprise-Secure [Cha03].
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[JP05], entitled [CY01b]. Entity [BR01c].
entornos [An04-33]. Entropy [GM03].
um [Lan04]. Enums [TMC^00].
Environment
[Ais03, An01h, An01i, An01l, An01k,
An01m, An01n, An01o, An02m, An02p,
An02q, An03-40, Art00, AAA^04, AGS01,
BC00, Bal03a, BHO2, BGa0H06, BH03,
BK01a, CW04a, Che03a, CR05, CSK00,
CEG^03, DT02, FMM03, GHH01, GGG03,
HD02, HK02a, HWB04, HL03b, LLMK03,
LL01a, LZZ03, MD00, MeH02, PP02b,
PP02a, RWL07, SDPM04, SAWW01, SV02,
SFP03, SS05, WK02, YE04, dbd04,
ADT03, ABLU00, ACS02, AAB^05, An000g,
[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, WT03, vLSM01, AAYWM08, AAB+05, A+01, BBBD01, BALP01, BALP06, ESS04, GCARPC+01, GK5, KTV+04, MR00a, PG03a, Rob07a, SM01c, XSaJ08a].
**Execution-State** [WT03]. executions [NM00]. exercise [BVPE06]. Exile [Ano00j]. Existing [BDT01]. ExoLab [Ano01o]. exotasks [ABI+07, ABI+09]. exotic [GS05a]. ExoVM [TABP07]. expanders [WSM06]. Expansion [KK04b].
**Experience** [Ano01c, BHW05, CKC+02, Fre07, LS04b, Oes01, Ren02, CVW03, CLP06, GCF+01, LHS04b, Mah04a, SMS+04, TGCF08, XSD07]. Experienced [BBL03].
**Experiments** [BN03, BHK+04, HCB04a, NP07, RSD01, Sal04, SEdM08].
**Extension** [ALZ00, Ano00m, AGS01, BDJ+01b, CKC+02, OWR04, Par00, TBSN01, XX05, ALZ03, BH02b, KKN06, LH04, LS08b, vRKS01].
**Extensions** [Ano02o, BG04a, Gle02, Per02, Rot02, Tre04, Wei04, Ano02j, Ano04b, BDT01, New01, vRKS03, Ang01, JM00, Kre01].
**Extra** [Ano03y]. extracted [WF04]. Extracting [RK02, ST00b, TSL03, Dep03b]. Extraction [BO05, DS04, TSL+02, WL04, WML02, WIC08]. **Extreme** [NP03, BC03, HL02a].
**Eye** [Ano05c].

F [Laz07]. Fab [McG04]. Fabric [MD00]. face [Apr05]. Faces [W+04, Ano03-44, Ber04a, GH04, GH07, Cha05b, D+04, Kur04, Man05].
**faithful** [Kle05a]. Fall [Lut00]. Fallacies [Wil03b].

**family** [FL04, QM09b]. family [Ano03-37, DMKN02, Kic04].

**factory** [Ano05g, Ano01i]. Facts [BALV03, Wil03b]. Fail [She01b]. Fail-Over [She01b]. Failure [RCR06]. Failures [Bar01b, LSW07]. Faithful [Kle05a]. Fail [Lut00].
Red01, SGV04, ABL07, CWWS03, Sib00].

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

**FastTrack** [FF09], fatally [Pug00].

**Fault** [Ano01n, FK03, TMG03, GK08].

**Fault-Tolerant** [FK03, TMG03].

**Favorite** [Ano01n, FK03, TMG03, GK08].

**Feasible** [LS08a, LS08b].

**Feasibility** [Ano02n].

**Feasibility** [Ano02n].

**Features** [BW03a, BW03b, Bro05, Cav02a, HC02, vLGL02, Lan04, VN00, WC08].

**Feature** [Lan04].

**February** [USE00b, USE01a].

**Feedback** [AHR02, BKO09, ACM03a, KdJNNV09].

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

**Feeling** [Bea05].

**Feeling** [Bea05].

**Ferris** [Fox01b].

**Fetch** [OKN02b, OKN02c, OKN02a].

**Few** [Lea00b].

**FGPA** [Ano02n].

**Fibonacci** [Bee04b].

**Fickle** [AAD01, AAD07].

**FIDJI** [GAR04, GRR05, GAR03].

**Field** [UL08, Zen02].

**Finding** [HZC04, PDV01, TT01, VMMF00].

**findings** [VB05].

**fine** [PH00a, RPB09].

**fine-grained** [PH00a, RPB09].

**Fingerprinting** [FS03b], fingerprints [DS04].

**Finite** [KW02, Cor00, DH00, Gri02b, Gri03, MAJC03, NNS03, WW06].

**finite-state** [Cor00, DH00].

**Finread** [Ano03-52].

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**first-year** [Edm09, Rio02].

**Fit** [CCM05].

**Fits** [Uni02, Ano02g, Gro02a].

**Fitting** [Bus02a, Bus02b].

**Five** [Lut03c, Lut03c].

**Fix** [TEM01, SC08].

**Fixed** [CBD04].

**Fixing** [BBDT02, Lut00].

**Fixpoint** [Ano05h].

**FLAME** [GGHvdG01].

**Flanagan** [Ano00b].

**Flapjax** [MGB09].

**Flash** [Ano02p, ST06, Ano03y, Won03a].

**Flash-Based** [Ano02p].

**flavor** [Ano03].

**flawed** [Pug00].

**flawless** [GS00b, Pap00].

**Flaws** [LAB00].

**fledged** [Ano04-32].

**flex** [Kag09].

**flexibility** [Gar09, GJ09].

**Flexible** [ABG08, BK01b, CMG01, CEG03, JMP09, JCKS04, KGMO04, KS01b, MK01, PSDF01, SPB01, SV05, TTPN08, TOG05, DLE06, HvE02, HLM06, IV06, LM06, PT09a, TCGF08, ZABL09, vNMW05].

**Flight** [BN03, ABI07].

**Flight-Like** [BN03].

**Flipper** [Ano00j].

**Floating** [CBD04, Dar01b, Fig00, SKC09].

**Floating-Point** [Dar01b, Fig00, SKC09].

**flop** [MMG00b].

**Florence** [IEE03b].

**Flow** [BCE01, GS05b, JC04, Liu04, SK00, ABF03, BDLM04, BCHP08, CKPK06, CMLJL09, Li02, LZ04, LPH01, MP05, Nau02, RPB09, SBAD01, WMRT05, XAM09, DSBH03].

**flow-based** [CKPK06], **flow-insensitive** [LPH01].

**flows** [CM05c].

**flu** [For06].

**Fluid** [RBC01, RCB03].

**Fly** [CD01b, DKL01, Gar00, DPK00, LP01b, LP06].

**Flyby** [KSC+04].

**Flyer** [Wil00b].

**Focus** [Leh01, Leh02, RCDL02].

**focuses** [Ano03a].

**Folding** [EGLZ02, KOC00, TCC01, EKEL01, OI06, TCC02, TCS02, TSC04, YCFX09].
Implementations
[HDJ01, Hir00, SS00a, CZ01, DMP09, JS01, LLdA08, SZ00, WCC04, WF00, WF02].
Implemented
[Sch04d, YKS +02, PSW07, Tor01].
Implementierung [Ano04l].
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, WKBOC, AGST04a, AGST04b, ANMM06, BHK +04, HW00, HLM06, Lut03b]. implications
[AR08, RVJ +01]. Implicit
[BWLR06, BOF5c, WM00a]. Implicit-signal [BOF5c]. Implicitly
[AR08, RVJ +01].
Import [All00a, All00b, All00c, All00d, All00e, All00f, Lan04]. importance
[BC07]. Imported
[Mac05]. Improve
[LBJ02, Pau03, RT02, Ano02l, Bar01d, D +00, HCM00, KF00, LBJ05]. improved
[We06]. Improvements [GC8 +00, Vau03a]. Improving
[AAAG +05, BJK07, Cog03, CCB +01, JMK +08a, JMK +08b, JMK +08c, MS00a, Pau01, OOK +06]. IMS [Ano03-43].
In-lining [SYN02]. Inalambricos
[Ano04-33]. InAspect
[ASS +05]. Inc.
[Ano00i, Wan03a]. Incert
[Ano01n]. incinerator
[Lex02]. include
[Ano03-27]. includes
[Gar09, SML06, SM01d]. Including
[CK05, Des01, HL02a, Lan04]. Inclusive
[DW07]. Incorporating
[Kod04, LJ08, Tre03]. Increase
[GK03]. increases
[Ano04-31]. Increasing
[JS01, WCK +07]. incremental
[BBYG +05, KP06]. incrementalisation
[WPN08]. incrementalization
[SB07]. independence
[AD09]. Independent
[DFPW01, DS09, FSS06, LN04, SBB05, TS01, Ano03l, Ano03-51, GPW03, PG03b, PG03a]. InDesign
[Kah06a, Kah06b]. indirect
[JMK +08a, JMK +08b, JMK +08c]. indirection
[LGFM05]. individual
[LW03]. Indonesia
[VB05]. Indoor
[dFR04]. Inductive
[AddS03a, Moo06]. Indus
[JR05, RH07]. Industrial
[AA02a, HM04]. Industriearbeit
[HMO4]. Industry
[Ano03a, Bar01a, DFL00, Ano02w, Reg02b, UCJ +04]. inefficiencies
[KOO08]. Inference
[AS03, CHS01, Ebe02, WS01b, BAdMS08, BP03a, FTLQ08, GF07, SC08, UL08, dMSAV08]. Inferred
[MCD09]. Inferring
[M07a, TT08]. informaticas
[Ano04-33]. Informatics
[Guh07]. Information
[Ano02r, DTD04, Gal01, Hac01, ISO08, Kru00a, LN04, RTK01, SP5 +02, SKS03, TA04, Ano03-30, AT01, ABF03, BDLMO4, CO04, CMJL09, Dep03b, Ham07, HNZS03, Li02, MP05, RB +09, WMRT +05]. information-flow
[Li02]. Informix
[DHMT00, Ano00n, Har00d]. Infotainment
[Bat03]. Infragistics
[Ano03-42]. Infrastructure
[Bar05, BA01, DA02, Tui04, VLH01, BG03, Bro09, Joh00b, LM06]. inheritance
[Ano02k, BLV03, DMP09, Ly02, Mor02, PB08, TB00a, WSP02]. INIDP04
[LD04]. initial
[Jen01, Utt06]. Initialization
[Ber01c, KS02a, QM09a]. initiative
[PB06]. Injecting
[CFL05a]. injection
[GK08, SW06]. Inlet
[PCL02]. Inline
[GH03]. Inline-Threaded
[GH03]. inlining
[LH05]. Inner
[All00e]. Innovation
[ACM03b, Lut03b, McG03b].
Inprise [Ano00m]. Inprise/Borland [Ano00m]. Input [MD00, SRJS08, VPK04, PT01]. inputs [SMTZ09]. ins [Ano05o, DHMT00, FS03a].

Insecurity [Lai08]. insensitive [LPH01].

Insight [MD00, SRJS08, VPK04, PT01]. inputs [SMTZ09]. ins [Ano05o, DHMT00, FS03a].

Insightful [SPS'02]. Inspection [SG03, Cha06]. inspired [TDB00].

Instant [Ano00f, DhMT00]. Install [Ano00f, DhMT00]. Installations [Kro00a]. Installer [Ano01h].

Installing [EXA+05]. InstallShield [Ano00h, Ano01h, Ano02p, Ano03-41]. InstallShield [Ano00h, Ano01h, Ano02p, Ano03-41].

Instant [TAL00, Tre01]. instantiation [AC06, Ano01].

Instantiations [Ano02o].

Instant [Ano00f, DhMT00]. Install [Ano00f, DhMT00]. Installations [Kro00a]. Installer [Ano01h].

Installing [EXA+05]. InstallShield [Ano00h, Ano01h, Ano02p, Ano03-41]. InstallShield [Ano00h, Ano01h, Ano02p, Ano03-41].

Instant [TAL00, Tre01]. instantiation [AC06, Ano01].

Instantiations [Ano02o].

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Installing [EXA+05]. InstallShield [Ano00h, Ano01h, Ano02p, Ano03-41]. InstallShield [Ano00h, Ano01h, Ano02p, Ano03-41].

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Instantiations [Ano02o].

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Instant [TAL00, Tre01]. instantiation [AC06, Ano01].

Instantiations [Ano02o].

Instant [Ano00f, DhMT00]. Install [Ano00f, DhMT00]. Installations [Kro00a]. Installer [Ano01h].

Installing [EXA+05]. InstallShield [Ano00h, Ano01h, Ano02p, Ano03-41]. InstallShield [Ano00h, Ano01h, Ano02p, Ano03-41].

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Instantiations [Ano02o].

Instant [Ano00f, DhMT00]. Install [Ano00f, DhMT00]. Installations [Kro00a]. Installer [Ano01h].

Installing [EXA+05]. InstallShield [Ano00h, Ano01h, Ano02p, Ano03-41]. InstallShield [Ano00h, Ano01h, Ano02p, Ano03-41].

Instant [TAL00, Tre01]. instantiation [AC06, Ano01].

Instantiations [Ano02o].

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Installing [EXA+05]. InstallShield [Ano00h, Ano01h, Ano02p, Ano03-41]. InstallShield [Ano00h, Ano01h, Ano02p, Ano03-41].

Instant [TAL00, Tre01]. instantiation [AC06, Ano01].

Instantiations [Ano02o].

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Instantiations [Ano02o].

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Instantiations [Ano02o].

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Instantiations [Ano02o].

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Instantiations [Ano02o].

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Installing [EXA+05]. InstallShield [Ano00h, Ano01h, Ano02p, Ano03-41]. InstallShield [Ano00h, Ano01h, Ano02p, Ano03-41].

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Instantiations [Ano02o].

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Installing [EXA+05]. InstallShield [Ano00h, Ano01h, Ano02p, Ano03-41]. InstallShield [Ano00h, Ano01h, Ano02p, Ano03-41].

Instant [TAL00, Tre01]. instantiation [AC06, Ano01].

Instantiations [Ano02o].

Instant [Ano00f, DhMT00]. Install [Ano00f, DhMT00]. Installations [Kro00a]. Installer [Ano01h].

Installing [EXA+05]. InstallShield [Ano00h, Ano01h, Ano02p, Ano03-41]. InstallShield [Ano00h, Ano01h, Ano02p, Ano03-41].

Instant [TAL00, Tre01]. instantiation [AC06, Ano01].

Instantiations [Ano02o].
J [Gil00a, Goo03b, Lia00b, SASZ03, APA04, BDN05, DV01, DJ01, LS03, SMCS04, TS02, TS90]. J# [GS05a]. J& [NQM06]. J-CAT [LS03]. J-DSP [SASZ03]. J-Express [DJ01]. J-Orchestra [TS09, TS02]. J.A.D.E. [DAu01]. j.MD [VWS+05]. J2EE [Az06, Cha03, AU02, ACM01e, Ano03-37, Ano03-41, Bar02a, BG03, CR02a, CI01, CK03b, DF03, Fry03, HK02a, Hap02, Hub02, HL03c, Jol01, JCKS04, JDJ+06, Jor02, Lai03, Mer04, NC04a, OBr05, PPJ03, PNKN04, WMC04, Wal03b]. J2ME [Vir05, Yan03, Ano02m, Ano03m, IK04, KM04c, Muc02, Pin02, RTVH01, Top02b, UCJ+04, Utt06, Yua03, Wri03]. J2SE [Utt06]. J3DV [FMA02]. Jabiru [SQG+05]. Jac [HL06, KT01a, PSDF01]. Jackie [Ano08]. JADE [SV02, DK03]. JAFARDD [ESGS00, SEGS03]. JASP [NH+04]. Jass [BFM04]. JastAdd [EH07]. JATOO [dSV04]. JAV [Lex02, ACM01b, Ahm01, Ano00a, Ano00h, Ano00k, Ano01b, Ano01g, Ano01n, Ano02b, Ano02h, Ano02k, Ano02q, Ano03c, Ano03s, Ano03-28, Ano03-38, Ano03-34, Ano04c, Ano04h, Ano04i, Ano04-36, Ano04-35, Ano05a, Ano08, Az06, BIB05, Bal03c, Bar03a, Bee00, Cal00a, Cha00a, Cha05a, Cha03, Che02b, CY01b, DHMT00, Dob01a, DFL00, Dud06, Fox00a, Fox00b, Fox00c, Fox01a, Fox05, Fox01b, Fox01d, GP01, GS00b, GDB02, GAR04, GRR05, He07, HDB08a, Hep04, Hol06, ISO08, INM05, JRH05, KT01b, Kuc06, Laz07, Ler01e, Lut03c, Mar05, MLJH04, Mor08, Mor03b, NK02, NP03, OLM01, Pap05, Pap00, Pet06, 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, Zus03]. Java [dL05, KNRW03, AA02a, Al04, Ano04-34, BMR02, BM03, BB01, CCR00, Fre01, Gal01, Gos00a, HP00, Hon05, HZC+04, KKK04, LN02, LFP04, MZ04, MMU04, MLG02a, M-insert02, OPS+02, PBS05, PC03, Rog03, RCW+03, Su04, WAB+04, WBL01, ZK04b, Zhu03, dSC05, AFF06, AmdB00, Ads03a, Ads03b, adbR05, AdBR05, AmdBR05, AN01, AF03, Ada05, AS03, AT05, Ay05, AU02, ds02]. Akit02, AJMJS02, AJMJS05, AA04, AMJS05, AL04a, AR08, Al03, ADT03, ASC03, A01, AS03, ABV00, ABLU00, ASS+05, AC04, AE04, AC01, ACS02, AH03, AC06, AGH05a, APA04, ACGL01, ACF01, AG020, AG03a, AG03b, AG05, ACM05, ABM+03, ACZ05, An00, An02, AR03a, AR03b, An01, AL00, AL01, AAD+01, AZ01, AL02, AL03, AZ04, ADDZ05, AAD+07, AN02, AF02, And04, ACL03]. Java [Ang01, Ano00e, Ano00f, Ano00g, Ano001, Ano00n, Ano00o, Ano01d, Ano01f, Ano01h, Ano01i, Ano01j, Ano01k, Ano01m, Ano01o, Ano01p, Ano02a, Ano02c, Ano02d, Ano02e, Ano02f, Ano02g, Ano02h, Ano02j, Ano02n, Ano02o, Ano02p, Ano02r, Ano02s, Ano02t, Ano02u, Ano02v, Ano02w, Ano03a, Ano03e, Ano03f, Ano03g, Ano03h, Ano03k, Ano03l, Ano03m, Ano03n, Ano03o, Ano03p, Ano03q, Ano03s, Ano03t, Ano03x, Ano03i, Ano03w, Ano03t, Ano03u, Ano03v, Ano03y, Ano03z, Ano03-27, Ano03-31, Ano03-29, Ano03-30, Ano03-32,
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Java [Ano04j, Ano04g, Ano04h, Ano04i, Ano04k, Ano04l, Ano04m, Ano04n, Ano04o, Ano04p, Ano04r, Ano04s, Ano04t, Ano04u, Ano04w, Ano04x, Ano04y, Ano04z, Ano04-27, Ano04-28, Ano04-29, Ano04-30, Ano04-31, Ano04-33, Ano04-32, Ano04a, Ano04-37, Ano04-38, Ano04-39, Ano05a, Ano05c, Ano05d, Ano05e, Ano05f, Ano05g, Ano05f, Ano05h, Ano05i, Ano05j, Ano05k, Ano05l, Ano05m, Ano05o, Ano05n, Ano05p, Ano05q, ABH, ABH+00, ABH+01, ABH+02, ABH+03, ABH+04, ABH+05, ABH+06, ABH+07, ARM04, AGH00, AHKR01, AGGO2, AHR02, AW00, ARR01, ASB+04, ART00, AGMM00, AAA+04, ATK01, ACR01, ACC+01, AJ01a, ABl+07, ABG+08, AN00, AGS01, ABF03, AV05, AW03, AYE01, ANH00, S.04a, BP01a, BHL00, BTH00a]. Java

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Java [SM03a, Shet1b, SRW00, SK04, Shi03a, Shi03b, SEG03, SM01c, SSM04, SSSG01, TGB04, TGV01, Tam00, TC03, TM07, TYS04, TSL04, TBSN01, TDPN02, TTPN08, Tat02, TAT05, TRV03, TSCI01, Tdd03, TA04, TB00a, TA01, TN00, TP01, TDB00, TH01, TMG02, Th03, TOG05, TCF03, TS02, TS04, TS09, Tim03, TSL02, TSL03, TCC01, TCC02, TCSC02, TCSC04, TP02, Top02a, Top03, Tor01, TFL04, Tra00a, Tre05, Tre02a, Tre02b, Tre03, Tre04, Tre02c, THMT03, TC04, TE05, TCM00, Tiu04, Tiu08, T01, TVMB03, USE01c, Uni02, Uni03, Uma02, UL08, Urt09, Ut06, V05, VT01, Van04, VVG05, VWS05, VDPC01, VDPC03, VUPB02, V01, Vn01a, Vd03a, Vd03b, VKB01, VHB01, VHB03, Vel01, VED06, VED07]. Java [VAB00, VMMF00, Vie03, VKK01, Vil00, Vil08, VB01a, VHL01, VMWD05, VDMW06, Vir05, VN00, Vir03, VPK04, VL00, VB01b, VP05, Vrb03, Wad00, WG01, WACB03, WCS00, WG02, Wdl03a, Wdle02, WS01a, WS01b, WWSL02, Wad02a, Wdle03a, WlW03, WSVX03, Wdle03b, WlW04, WTW05, Wd05, Whi03b, Wd06, WH01, Wl02, Wil01a, Wl04a, WA00, Wn06, WPN08, WDS02, Wdl04b, Wdl05, Win01, WR00, Wk02, Win02, Wn01, WHW01, Ws06, WF00, WF02]. Java [Wit05, Wol01a, Wol04, Wol03b, Wol03a, Wol03b, Won01, Won05, WG04, WO05, WO02, WO04, Wra01, WWMG06, WP00b, Wu01, Wu05, Wu00, XSaJ08a, XSaJ08b, XP04, XNAS07, XD07, XC01, XZ03, XX04, XX05, YCO05, Yab01, Yan04, Yan02, Yan05, YKS02, YL03, Yan03, YDL04, YME05, YLB07, YWZ03, YHL01, YHGL01, Yd0LS05, YK03, YE04, YMP02, YCFX09, You02, YLW04, YLW08, Yua02, Yuo03, Yua04, YAW02, YTY00, ZCR06, ZFA00, Zam03a, Zam03b, Zar02, ZW08, Zet00a, Zet00b, ZD02, ZS01a, ZGB03, ZG04, ZL05, ZY06, ZR07, ZG08, ZK09, ZNH02, ZP03, ZCQS04, Zha05, ZSZ09, ZFK04, ZYC03, ZX05, ZTO2, ZWL03, ZAT03, Zlu04, Zuk01, ZHC04, dH05, dSC06, dCG02, dGNv04, dc04, dD01a, dM04, dOHS03a, dBd04, dR04, vHM08, vNKB01, vNMW05, vNMKB05, vRKS01, vRKS03, vRS05]. Java [vdBJ01, vMV05, vdL02, vdSPP05, vD04, vLS01, vLFGL01, vLGL02, vLH05, vO01, Ano04c, Gla06, Mas01, Ano00b, Ano03b,
Java-Anwendungen [Wol03a, Zus03]. Java-Applets [BL04, DK02]. Java-Applikationen [Ste08a]. Java-based [Lex02, ZK05, FSBP03, FV01, FGLS04, GLS02, HL03b, JSSM04, Li03, Lk04, MB03, MCLC02, NPRC01, PDC02, PGM+05, SRJ08, SL04, TS01, TMG03, V01, V01a, V03, WXW+05, WK02, YHL04, ZCQ04, ZT02, dFR04, AK01, Ano00g, Ano01p, Ano03k, Ano03-30, Ano04n, Ano04-32, AZ02, BR06a, BDF04, BKY+03, BCR03b, CB04, CCT01, CM02, CHB03, CR02b, CL08, DPT+02, DLF03, DZH03, EL04, Fa00a, Fa00b, FMA02, FLW04, GW08, Gra04, HL03a, HE03, HFK00, HD+05, HS02h, JT04, JCP+05, JKKL04, KM05, Lik04b, LYL+04, NHY+04, NC05, NZM03, ONR08, Rö006, Sci07, Sha04, SG02, SD04, Tre02c, Wen05, Woo03, YdOLS+05, Zea00b, ZP03, dCG+02, dGNv04, vNM+05, vNMK05, vds005].

Java-Compliant [Ano01l]. Java-Component-based [VDP01].
Java-DSP [SASZ03]. Java-EMBEDDED [KF04].
Java-Enabled [CK+04, GSV02, KPKL03, MWL00, RA+04, Tnu04, Ska01].
Java-Games [Sel03].
Java-implemented [PSW07].
Java-Interface [VUPB02].
Java-like [KN06, CHK+04, ELM+04, AZ01, AZ04, ADDZ05, DGGD08, DEL+02].
Java-LÖSUNG [Ano04h].
Java-MAC [KKE+04, KVK+04, SSD+03].
Java-MOP [CR05].
Java-NATIVE [JK05].
Java-Oriented [BFS+04, FJ05b, TFL+04].
Java-Power [AJB+04].
Java-Programs [AGS01].
Java-Ring [WBL01].
Java-SCRIPTING [KS04].
Java-SOFTWARE [Ano04v].
Java-SYSTEME [Wol03b].
Java-TECHNOLOGIE [Ano03-28].
Java-Technologien [Ano03s].
Java-technologien [Saf02].
Java-to-JVM [SS03].
Java-TRIGGERS [AA02a].
Java-XML [Lin03a].

java.* [All00a, All00b, All00c, All00d, All00e, All00f].
java.math [Cow01].
java.net [Gag02].
java.util.concurrent [Lea05].
java.util.regex [Hab04].
Java/[SDPM04].
Java/C [Ano01k].
Java/C# [BS04].
Java/CORBA [GCARPC+01, LRSW00, LRW01, SRW+00].
Java/CORBA-based [SRW+00].
Java/JavaCard [MMU04].
Java/JINI [AGG02, Gho01].
Java/JVM [BS00b].
Java/R [HLT09].
Java/R-based [HLT09].
Java/SQ[E8E2].
Java2 [CK05].
Java3D [HJF06, Vor01].
JavaBean [FCW01, RA+02].
JavaBean-based [FCW01].
JavaBeans [AN01].
JavaCard [A501a, MMB01].
JavaCard [BDJ+01a, BDH01, BDJ02, BCD02, Jac01c, MP01b, PvdBJ01, vdBJP01].
JavaCard [Cim02].
JavaCC [Kod04].
JavaCloak [RE01].
JavaFAN [FCM04, FMR05].
JavaFX [CCB09, Ste08a, Ste08b, Wea07, WGC09].
JavaGrande [PBG+01].
JavaHelp [Lew00].
JavaLog [ACZ05].
JavaLog [Ano03-32].
JavaLog [AA00].
JavaML [Bad00].
JavaN [MBE06].
JavaNOW [TDB00].
JavaNws [KW01b].
JavaOne [Ano01e, Leb01].
JavaOS [HPB+01].
JavaParty [PH00c].
JavaPod [BR01d].
JavaPSL [FJ01].
JavaRun [TE05].
JavaScript [An00f, Sto01b, Sto01a, Knu02, AE06, AF03, Ang06, BMS02, CMJL09, Coo01, Coo02].
lifecycle [LYC02]. lifetime [HBM+06].
lifetimes [ISF06]. Ligands [HZC+04]. light
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[TG04]. Lightweight
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Gar09, HCS04a, SAB08, vRS05, vTN08].
Like
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LIMaS [WAB+04]. Limit
[BHJR05, HN00]. Limited
[JMSG02, KK05, RTVH01, CH08]. limiting
[ZZ+09]. LIMS [RB04]. Lin [Fox01b].
Linda [BGZ00, TDB00, WCC04, Wel06].
Line [MD00, SASZ03, BCS02, GM02,
San04b, CM02]. Linear
[Bar01b, GGHvdG01, Gam00, LFG00,
OOM+07, VDP01]. Linero
[An000h, An000i]. Lines [Wol03b, Chr05].
lines-of-code [Wol03b].
Lines-of-Code-Metrik [Wol03b].
Linguistics [Wei01, Mas00]. linguists
[Ham02]. lining [SYN02]. Link
[AA02a, An03-31]. linkage [DZH03].
linked [CZ02, DMU02, ZKR08]. Linking
[Drop01a, FC01, MOR04, DLE06, FC00].
Linux
[An000h, An000i, An000j, An000k, DHMT00,
AH04a, An000d, An000j], An000n, An01k,
An01m, An01n, An01o, An020, An02p,
An03y, An03-36, An03-40, An04-32,
Gab07, HKS02, Hir00, Kro00a, Leh01, Leh02,
MDO0, She03, SKP+02, TIm03, YKS+02].
Linux-based [An000i]. Linux/Java
[HKS02, YKS+02]. Linux/RT [An000h].
Linux/Unix [Gab07, An03y]. Liskov
[Lan03]. Lisp [Kic04, Nar93]. List
[Rob05, Bru04b, Bru05a, Con05]. listing
[MD05]. lists [DMU02]. Literate
[Dwe00a, Sah02a, Sah02b]. Lithium [DT02].
lithosphere [INM05]. Litigation [McG03b].
Little
[An000k, Kic04, Vel01, Men03, Wil04b].
Littrow [PC03]. Live [Ben00c, NIK06].
live-range [NIK06]. LiveLessons [Dei08].
Liveness [SKS03, LKH [PR03]. LLC
[An000j, An000k]. Load [An0010, An002, Mi00, FT06].
load-balancing [FT06]. Load-Testing
[An020]. Load-Time [Chi00]. loaded
[NW02b]. Loader
[BC01, BHP+01, KS01b, WBF+06].
Loaders [Roe00]. Loading
[Drop01a, TH02, ZHC04, LY03, QGC00].
Loads [BOT02]. LOC [Wol03b, Wol03b].
LOC-Metrik [Wol03b]. Local
[DGK+03, GSW08, HR00, OH01, Sch03b,
Whi03b, BA05, KTV04, Mi05, SV05].
Locales [All00d]. Locality
[PH00c, SFG+02, FJ05a]. Localized
[MAJC03]. Locating [KY03b, AHN02].
Location [ABM03, Hon05, Pan01, dFR04,
BWW+03, KTV+04, YL08].
Location-Aware [FR04].
Location-Based [ABM03, Hon05]. Lock
[EFJ07, KKO02, OKK04, MBS+08].
locking [AFF06, RD06]. Locks
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[Azi06]. log [SS06]. log-synchronization
[SS06]. logging [Rob00b, Rob03]. Logic
[Bec01c, BM03, Co01, HJ00, J01, Loo03c,
Mos05b, vON02a, OAN08, Qiu03, vON02b,
IS03, M04, PB08, PA01, v001]. Logical
[DJ00, KY03b, DJ02]. logistic [CO06]. Loki
[An000h]. Long
[Kic04, ISO05, LM06, LW03]. long-distance
[LW03]. long-term [ISO05]. longer
[Coh04]. LOOJ [BF04]. Look
[EM04, Hun03a, Kro00a, SK04, CM01].
Looks [An004n, Nis03]. Lookup
[DJ00, DJ02]. LOOM [BF04]. Loop
[An03-39, AGMM00, LH03a, MFS02,
XZ03, OGA+01, vdeB01]. loop-level
[OGA+01]. loops [Lan04]. loosely [PK00].
loosning [HJL00]. lost [MMN09]. Lösung [Ano03-34, Ano04h]. lot [Cro01, Hun03a].

Løsning [Ano03]. Low [ABI+09, BG04a, NSI03, SBCK03, CSCM00].

Low-cost [NSI03]. Low-latency [ABI+09]. LR [KdJNNV09]. Ltd [Ano00i, Ano00j, Ano00k].

Ltd. [Ano00k, Ano01h]. LTL [Bod04]. luck [Hol04b].

Luna [HvE02]. Luxembourg [GAR03, GAR04, GRR05]. Luxembourg-Kirchberg [GAR03, GAR04, GRR05]. LVDS [Ano02p].

LynuxWorks [Ano02o].

M [Fox01c, IK04, USE01c]. m-commerce [IK04]. M20 [Ano00h]. M7 [Ano05a]. MA [Ano03b]. MA. [Ano03w]. Mac

[SML06, KKL+04, SHB+03, USE01c, USE01b, USE02, VL00, WM00b, 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, JD+00, JJo2b, JJo07, LGM00, LMG01, MS09, Men03, MP01c, Oi05, Oi06, PRB07, Rau02, RB01, SMD02, SH04a, SMES01, Shi03a, Siv04, SS01, SM02b, Sur01, WWMG06, vD00].

machine-checked [KN06]. Machines [BDJdS02, DEK+03, G+01, GSW00, SD01a, Vog03, vLSM01, ABL08, CH08, Cra06, DGM06, EG03, PV08, RHR02, TGCF08, VED07, BHDS09, CT03, MLG+02b, SM01e, VED06, ZS01a]. Macmillan [Ano00k].

Macromedia [Ano02r, Ano02t]. macros [Kic04]. Made [Apr05, GF01, PR04, DW07]. MaDViWorld [FP03]. Magnetic [Gar00, VP05, dGNv04]. Magnusson [Ano00b]. MAI [KK03, MAI-17-3].

KK03a. Mail [Bar01c, Pau01]. Mail4Me [Ple02]. mailing [Bru04b, Bru05a].

Mainsoft [Ano04f, Apr05]. mainstream [Swe06]. maintenance [Wol03b]. MainWin [OBr05]. majors [Gou06]. Make [Dmi02, Kie02, WVE+00, Ano05q, Lan04].

Makes [Spi05]. Making [Bon01, YLM+05, GKM01, Mer04, PWC00]. Malaita [INM05]. Malicious [Zdr09]. man [Pau08]. Manage [Ano03z, Jol01, Men00].

manageability [MW05]. manageable [Lee03]. Managed [ATBC+03, CEG+03, GK05, WK09].

Management [AA02a, Ano00h, Ano00j, Ano00n, Ano01n, Ano02m, Ano02p, Ano02t, BH00, BH04a, BH05b, CLCC02, CNB00, CKKH03, HIBP04, HTY+03, JM00, JHJX04, JCKS04, KLL03, Kre01, Lut03b, MF01a, Per02, Rei00a, SMES01, SAWW01, Tre04, WS01a, YDW04, YLW04, Ano05f, BHDS09, BSBR03, CH08, CHO+05, Fer07, GSH00, ISO05, JH03, KS09, Lex02, LSF+08, MS00b, Mer00, OHL+05, SJ01, Sha01, SGW01, Tro04a, Tro04b, Wol01a, ZP03, Lut03c].

Manager [Kro00a, Lag03, LRO02, HS05, Oga09]. Managers [Ros02a, Ano03-51, Coh04].

Managing [Lut00, Mer04]. MandrakeSoft [Ano00j]. maniacs [FL02]. Manipulating [GK05, DSCU01]. Manipulation [TSDNP02, CFL05b, CFL05a]. manual [CLN07, McF08]. Manufacturing [CKKH03, LRO02, AZ02]. Many [Lea00b, Mid01, Ano03-44, Cro01, Hug02, Kie04, San04a]. Map

[Yua02, LDB+03, MM04]. Maple [And04, Ano01n, Kun02, LP05, LS04a]. Mapping [FMMd03, HBR00, YLL+07].
Metacomputing [ES06, Gam03].
metadata [Ano02k, Lan04].
metadata-make [Lan04]. MetaJ [dBdd04].
metaling [BS07]. metaphor [Mil09].
Metaprogramming [dBdd04, Kic04, TTPN08].
MetaWare [Ano01m].
Methacrylate [BD03a].
Methacrylate/ [BD03a]. Method [AV05, CO06, CSK00, Coh02, DEK+03, DJ00, Fei04, GBED04, KSK04a, NNMS01, SGV04, SSS05, SP03, SYN02, Tddd03, TT01, Wan05, ZL05, Ano02j, BBG04, BS00b, DJ02, GPW05, IH01, JJ02a, LSW07, MORW08, OOM+07, PM01a, Sha04, SHR+00, Uni03, Wor02].
Method-Level [GBED04, GPW05].
Method-specific [CO06].
Methodology [KNY03, BZ05, KH00].
Methods [ACGL01, BO08, Bog00, BML01, Cas02, GGHvdG01, vON02a, RS05, SM07, vON02b, Bes01, FDR04, Hug02, Vir03].
Methyl [BD03a].
Methanol [BD03a].
Methylate [BD03a].
Metric [Wol03b, HKI08, SS08].
metric-based [HKI08, SS08].
Metrics [Lut03c, SDF00, DHHV03, ML09, Wol03b].
Metrir [Wol03b].
Metronome [BCR03a].
Meteo [BD03b].
Middle [Thi02, Mer04]. Middleware [ACD+04, Ano00l, BD03b, CM05b, CLL03, CS03, HCB04b, Jac04b, JKJ05, JRN00, Kro00a, Zho03, Ano05m, KHMW05, ZL08, vHMB08, Jac04b].
MIDlet [Ano03p].
MIDP [RTVH01, Muc02, Tui04], mighty [OBr05]. Mightier [Fos03]. mighty [Ano04-32].
Migration [Ano01o, CLL03, IKKW01, LLMK03, Sat02, XLG03, ZW03, vLSM01, KLS00, MR09, SM01c, ZL08]. Mike [Fox01b, Bar03a]. Mileage [BKHe02]. Miles [Wil00b]. milling [Kim02]. million [Ano03]. MIMP [KAN+03]. Mind [Bar01c]. MINDSTORMS [Bar02b, EBG+05, Bag02, FL02, JCP07, LDB+03].
Mine [RYD+03]. MiniJava [Rob01b].
minimal [IPW01, Sco02]. minimise [Ano04d].
Mining [CHHC04, LL01a, WF00, Lot02, MR06, WF02].
MiniSQL [DHM00].
Minolta [Ano00n]. MIPS [Ano04z, VS06]. Mirrors [CP04, CP01]. MISC [Sc02].
mise [Ano03m]. Misfeldt [Cho05]. missed [PE06]. missile [CHBM04]. missing [McF08]. mission [Ano04-39].
Mistakes [Bec00a, Bec00b]. Mitchell [Fox01b]. Mix [Nis02b]. Mixed [CW04a, LHGM09].
mixed-environment [LHGM09]. Mixin [Bet04, KT04].
Mixin-Types [KT04].
Mixing [KBV08, NHY+04, Wil04a]. Mixins [ALZ00, ALZ03]. MJ [CBGM03]. MKS [Ano03-41].
MM04 [CCG+04]. MM04-1 [CCG+04]. MobCon [CM05b]. Mobil [RTVH01]. Mobile [Ano00m, Ano01i, Ano01j].
Mobil [Ano00m, Ano01e, Ano01o, Ano02m, Ano02o, Bar03a, BCH02, BR06a, Bout01, BRC03, CM05b, CY03, CKK+04, CCK+08, ES06, FVK01, FGLS04, Hac01, IKKW01, Jon02, KSK04a, Law02, MD00, MR02, NP01, RC01, SS03, SMZ07, Sat04, Sig04, VB01a, WGC09, XXX04, Yam04, YKS+02, Yua03, dFR04, AHN02, Ano03-36, Ano04-32, BDP02, CW03b, EL04, Eng00, ESPP01, FC00, HAL02c, ICB00, LC04, New01, Tre02b, YMP+05, vHMB08, Pan03, Sel03, Sig04].
mobile-code [New01]. mobile-platform [Ano03-36]. MobileRMI [AV05].
Mobilised [Par05]. Mobility [Bet04, Bet05, CWHB03, CGR00, GCB+00, RP03b, RW04, Ay05, Ay07, AV05, BHK+04].
MobJeX [RP03b]. Modal [GNO1b, GNO1a]. Model [ANO1o, Bac01, BFG02, BFG03, BS07, BD02, BM04, DL02, DL00, Dro01a, GV02a, GV02b, Han05a, HD01, HP00, Hit03, JK05, LFP04, Lin03a, Lut03c, MP05, MP01c, PDV01, RAC+02, SA02, Sch04d, SCLV04, SL01, Sto02b, TS01, TCC01, TC04, VT01, Zam03a, Zha05, XZ05, AGB+08, Bac03, BA08, BCL+06, Bus02b, DLL03, DLE06, Gho04, GV04, GMM09, GM05b, HPH03, Hub02, JPS+08, JJ02a, JF05, KN06, LLO1d, MS00a, ML00, PG03a, PSS01, Pug00, RRP01, Req03, RHDB08, SV05, Sso01, TCSC04, Tor01, Uni03, WSVX03, WSP02, EK01, Lut03c]. Model-Check [HD01]. Model-checking [Sto02b].
Model-driven [Hub02]. Modeler [ANO1n, Ano02m, Ing09]. Modeling [ACM00b, ACM01d, AGST04a, AGST04b, Ano01l, Ano01m, Ano01n, BD03a, CL03b, DFL00, FJ01, HECR00, JP01, JP05, MD00, NDS+02, PP02c, TTD03, Aki02, Ano03q, BS09, CR06, Fau02, Wen05, XOWM06]. Modelling [Che02a, Che03b, HdJ01, BJ04]. Models [Ais03, AW03, BM04, HWB03, KX04, Mid01, RWH01, SPB01, SO02, Ste01, Bar02b, Cor00, KLS00, MFRW07]. Modern [Ano00i, Ano00m, Ano03-38]. Modernity [AP02, CO07, GMW+02, SM07, Lan05a].
modest [LS08b]. modification [ANO02c, Ano02a, Siv02]. Modular [BA07a, DJP02, DA02, BAF03, BCPH08, BFGS05, CLCM00, DCA04, FC00, Gri06, KdJNNV09, MRC03, MFRW09, MOS07]. modularity [DN06]. module [CHB03, CBGM03, SSP07]. Modules [AZ01, YL03]. Mojo [NW02b]. Moka [dDNA]. Molecular [BL04, RGN07, Vor01, JCP+05]. Molecule [Ber02b]. Molecule-oriented [Ber02b]. Molekulvisualisierung [BL04]. MOM [DJLT01]. Monad [JP00, SM04a]. monads [JP03]. Monetary [Arm04]. Money [LAB+00]. Monitor [Bar00a, CWY01, LIA03b, Ano04d, CY01b, Cla04, IN09, Rob01a, VVG+05]. Monitoring [ANO02a, Ano03-41, BCS02, BFM+02a, BM+02b, BFS+03, BFW+03, BFS+04, CR05, CCSA02, FBS04, FJ05b, HR04a, KF05, RT02, KL07, MC06, SPG07, WSVX03]. Monitors [AddS03a, Bec01b, Die01, BH05c, BGED04, KPPR06, YME05]. monopoly [Lik04b]. Monotonic [Lik04a, Lik04b]. Monte [GMZ04, PJ05, War02]. Monte-Carlo [PJ05]. Monterey [ANO01g, USE01c]. Mood [Lut01]. MOP [CHV01, CR05, CR07]. Moped [SSE05]. MOPs [CV01]. Morgen [ANO04c]. Morning [DHWH03]. Mononic [Lut03a]. Morphing [BOP05]. MorphJ [HS08]. mosaics [Bos04]. Most [TT01, Ano03-32]. Mostly [KK02, BBYG+05]. Motif [ANO00h]. Motion [ANo04-34]. motivated [Djo08]. Motivating [BVFP06]. motivation [Ges07]. Motocoder [ANO03-39]. Motorola [ANO02p, Ano03m, Ano03-38, Ano03-39]. move [ANO04f]. moves [CSSFS00]. Moving [Law02, Lut03b]. MP [PS03]. MP3 [Li03]. MPEG [Wal02a]. MPEG-4 [Wal02a]. MPEGlets [Wal02a]. MPI [TDB00, CGJ+00, CFKL00, CL03, GR07, GGL+08, LW01, Rol08b]. MPI-based [LRW01]. MPI-like [CGJ+00]. MPJ [BC00, CGJ+00]. MLS [XZ03]. MUX [Uma02]. MR [dCG+02]. MS [LHFL07]. MS-Windows [LHFL07]. MSIL [LN04]. MSXML [TEM+01, He101]. much [WAY03]. much-needed [WAY03]. Müllverbrennungsanlage [Lex02]. Multi [BIB05, CWB03, Chr01, DL02, DOR05, Det01, DJLT01, DLS+01, GN01a, LLMK03].


MSSJ00, Och09e, RJFG03, VHL01, Bus02b, EFG+03, FWL03, FDR04, GCRD04, GM05b, KS07, LJ07, MF07b, MF09, SCB09, SSC00, Sto02b, 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-tasking [JDJ+06]. Multi-threaded [CWHB03, Chr01, EFG+03, GCRD04, Sto02b]. multi-threading [FWL03].

Multi-tier [LLMK03]. multi-tiers [LJ07].

Multiagent [MSF03]. Multiagent-Based [MSF03].

Multibody [KW02].

Multilanguage [GD00, Sha02].

Multimedia [JWC03, dOHS+03b, SEGS03, SL04, VWE*00, WDSD02, dOH5+03a, Eii00, FT00]. Multiparadigm [GvLPF01]. multiplatform [Sha02]. multiplatform/multilanguage [Sha02].

Multiple [CDNS07, FC01, MPTN08, TA04, BH02b, BJHR05, BLV03, BRU04a, CLCM00, DMP09, Fek02, KM08, Lyo02, MI01, Siv02, TB00a, WW09]. multiple-dispatch [BH02b]. Multiprocessor [MJ06, BAL+01]. Multiprotocol [CGG02]. Multithread [LCS04]. Multithreaded [AddS03b, ÁdBrSR08, ABH+00, ABH+01, BP05, CC04, CT00, DRV02, EFN+01, EFN+02, FS06, LB00, MP01a, PUF+04, ÁdBrSR05, A+01, BPSH05, KBP+03, MC06, NR06, XSaJ08a, Yan02]. Multithreading [ÁMdBrSR02, BLPV04, GEG07, GE08, PV06, San04a]. multithreading-based [GE08].

Multitricer [Woo03]. multiuser [Sci07, ESGS00]. Murpy [SPS+02].

Murtagh [He0c07, Ho06, Lau07]. Music [Li03, Per01].

Musicomputation [CKMP09]. Musings [SLB+02]. must [Ano03-27, NA07].

Multithreading [BPs02, ´AdBdRS02, BLPV04, GEG07, GE08, PV06, San04a]. multithreading-based [GE08].

Muveltron [Ano03-27]. Naming [HT03, Lut02, Way05].

Nanda [Fox01b]. NanoJava [vON02a, vON02b].

NanoJava [vON02a, vON02b].

Native [BKLS00, BKLS01, HG07b, JKJ05, KNY03, PZ00, FS03a].

NetBeans [BGG+03, Sur04a]. NetCONNECT [An006].

Netfinity [An006]. NetMAX [An006].

NetSys [An006]. Netware [JWC03].

N [An001a, Mar05].

Naturally [Rol05].

Nell [Eng00]. navigation [SPBE09].

Need [BH03, Fit09]. needed [Way03].

Needs [OBr05, Pan04]. nell [Pel03].

Net [Bar00a, Bel02, Jen00b, Lea00b, NDS+02].

NetAdvantage [An03-42].

NetBeans [BGG+03, Sur04a]. NetCONNECT [An006].

Netfinity [An006]. NetMAX [An006].

NetSys [An006]. Netware [JWC03].
Netweaver [Ano04-31]. Network [Ano00n, Ano01o, Ano02m, BB05, BC01, CM01, CLCC02, Coc02, ES05a, GS00b, Gil01, GCEO05, JHJX04, JBMP03, KLL03, Kro00a, MSF03, RLR00, Sat04, YDWL04, Ano03k, Ano03-35, ES05b, Har00c, Har04, HYX05, JMS02, LAL02, RR02, Sha00a, XOWM06]. Network-based [Kro00a, LAL02]. Networked [CT00, CT03]. Networking [ACM00c, ACM01c, ACM04, Ano00m, Gar00, JBMP03, SS00b, WAF02, Yan03, Ano03-33, Gag02, Tre02b, Zea00b]. Networks [BCS07, CCC+04, GHM+01, JKKL04, Lut00, Lut02, Nat00, SRJS08, Zea00a, dS02, CCK+08, CM02, GCARPC+01, JA01, OOOiM05, SM01a, TDB00, TBM09, Ano03-36, Kro00b]. NetworX [Ano00h]. Neural [Bar00a, GHM+01, dS02]. Neuroimages [VP05]. Neutral [Per01]. NeuVis [Ano01l]. Never [Way03]. new-age [MFH01]. Newmark [JJ02a, Uni03]. News [Ano00l, Bar00a, Bar01a, Bar01b, Bar01c, CSF00, Coc02, Eng00, Gar00, Got06, Lea00b, Pau01, Pau03, VN03]. Newton [GKM03]. NEXIQ [Ano02n]. Next [CF00, Fre04, HKS02, Yam04, BI02, JA01, Swe06]. Next-Generation [HKS02, Yam04]. NEXTGEN [SC07]. nically [Van04]. Niftiness [Par04d]. Nifty [Par04b]. Nijmegen [JP04]. Niklaus [BGP00]. NINJA [MMG+01b, MMG+02]. Ninth [USE00d]. NIO [Hit02, Rog03]. NIST [Dra00, Fal00a, Fal00b]. Nitin [Fox01b]. NitroX [Ano05o]. nitty [Way03]. nitty-gritty [Way03]. nixes [Ano04i]. NJ [Ano04e]. No [Ano03-31, For06, Ano02j, Ano03-45, Coh04, PT09b]. nodes [Ano03k]. Nolan [Ano00k]. Non-Cryptographic [WBL01]. Non-functional [BR01d, HD02]. Non-invasively [Ren00]. non-Java [Sha00a]. Non-linear [VDPC01]. non-majors [Gou06]. Non-multiparty [Ano04b]. Non-null [CR06]. Non-intrusive [RAL+01]. nonlinear [VDPC03]. non-operational [GS00c]. nonprocedural [Fau02]. NoodleGlue [Tre05]. Normal [JC04]. normalizations [KBV08]. Norton [Ano01a]. Norway [SY+08]. Notation [AR03a]. Note [Mam01, SSL02, TCC01, CY01b]. notebook [Ada05, GT05, MOL05, MF04, RG05, TGL05]. Nothing [DA04]. Notification [ASS03]. Novel [XX05]. Novell [Ano02m]. November [ACM00c, ACM01c, ACM03b, ACM04, GAR03, GRR05, IEE02a, IEE02b]. Novice [ET05, WMC04, BBS04, CMS06, HB09, MFRW07, MLM+08, P05, SB06a, SCL+08, Soo09]. novices [BC07, SFM+07]. NQL [Ano01n]. NT [Jen00a, Str01]. Nu [DNR06]. nuclear [Ano03-30, Man01]. Null [KKN00, BNK+07, CR06]. NUMA [Ano00h, Oga09]. NUMA-aware [Oga09]. NUMA-Q [Ano00h]. Number [Mak03, Ano04g, Jam01]. Numbers [Dor02, Rut02, PG00]. Numeric [Wil03b, LP05]. Numerical [Ano01o, GKKW04, GMM00, HRE+02, HRE+05, Mak03, Ste01, Bes01, Lant04]. LFG00, MMG+00a, MMG+02. Numerics [Ano00i, Ano01m, Ano01o, Ano02r]. Nuon [Bet02]. NuSphere [Ano01m]. Nutshell [Che02b, FCF02, GCT02, Ano00b, FC06, Fla00, FCC02, Fla02a, Fla04a, Fla04b, Fla05a, Fla05b, Har02, Top02b, Top03]. Nützen [Lex02]. Nvidia [Ano03-40]. NY [NIS00].

O [All00b, Ano03k, BDT01, Gri00, Har06, VT01, WC00a, WC00b]. Obsfuscation [FS03b, SSM03, CY04, CDF05]. Object [AF03, AMJS05, Bac01, BFG02, BBC07, Bar00b, BHS07, Bes01, BB00b, BP01d.
CHS01, CFKL00, CX01b, DDDM04, DL02, DFL00, ET01, EvG04, Gar01, GCB+00, GDC+04, Gun01, HSB09, HJR+03, HJ01, Ing09, Ish01, JO03, Jia00, Kao00, Kal01, Kili02, Kili03b, Las02, LK01, LFHH03, Mck01, NDS+02, NKB01, OS02, PH03, PH04, RV05, RP03b, RW04, Sam04, SR06, SK04, SP03, USE01a, Vi00, WH01, Wu01, YHGL01, YLW08, ZL05, AJMJS05, Ano04e, Ano04-30, AW00, Bac03, BCV03, BA05, BP03b, Bud00, BRBY00, Cz01, CHP+08, CF04a, CF04b, CH06, CHJB07, Die00, DSCU01, DMP09, DN06, ET07, ET05, FX07, FWL03, Fei07, For04a, Ge00, GL08, HBM+06, Hir07, Hun00, Hun02, ISF06, JPS+08, JMK+08a, JMK+08b, JMK+08c, KTV+04, KR01b, LYT02, LT02, LH05].

**Object**
- [LG00b, LS08c, LCC09, LFG00, MRR02, MRR05, MSK09, Mor00, MWM01, Mor03a, MH09, Nam08, NKM01, NH02, NSS+05, Off00, Pre00b, QM09a, RRP01, Ras03, Ril02, Ril03, SD03a, SML06, SAB08, SS08, ST06, ST08b, VTD06, VED07, VZGE07, Wan02, Wan03b, WSM06, WML02, Wor01, Wu01, Yan02, HRM00, LF09]. **Object-based**
  - [Ish01, NKB01, Sam04, NMK03]. **Object-JavaScript** [HRM00].
  - **Object-orientation** [BB00b].

**Object-Oriented** [Bar00b, BHS07, CX01b, DDDM04, GDC+04, HSB09, JO03, Ka00, Kal01, Kili02, Kili03b, LFH03, Mck01, PH03, USE01a, Wic03, Bes01, EvG04, Gar01, HJ01, Ing09, Jia00, Las02, RV05, Ano04c, Ano04-30, AW00, Bud00, CHP+08, CF04b, DSCU01, DMP09, Fei07, Gel00, GL08, Hir07, Hun00, JPS+08, JMK+08a, JMK+08b, JMK+08c, LT02, LG00b, Mor00, MWM01, Mor03a, Nam08, NH02, Off00, Pre00b, RRP01, Ras03, SD03a, SML06, SS08, ST00b, VTD06, Wan02, Wan03b, WML02, Wor02, Wu01, Yan02, LF09]. **Object-Passing** [AMJS05, AJMJS05]. **ObjectFX** [Ano01h].

**Objective** [Urb09]. **Objects**

- [ACD+04, ACR01, Bar03b, BBM04, BCI02, BF02, BRC03, CCM05, Git00, HRE+02, JR03, KDI+06, KR00, LS08c, NW03, PRR02, RP03a, Smi01b, TVBM03, YEO4, YLW04, Yua02, Ano03-34, Ano04-35, BA07a, ESS04, GK07, HW00, IS03, IH01, JMM03, KF00, Kno02, MA03, MR09, MR02, Rou02a, Woo04, XX04, W+04, XLG03]. **objects-first** [Rou02a]. **oblivious** [CHLO7].

**Observation** [Wil03d, SCFP00]. **observation-based** [SCFP00].

**Observations** [GHS05, SPS+02]. **Observed** [Wan04]. **Obtaining**
- [AFT+00, KCSL00, OOM+07]. **OC**
  - [An03-41]. **oceanic** [IN05].
  - **OCL**
    - RW01, Rum01. **OCL-Constrained**
    - RW01. **OCL-Syntax** [Rum01]. **Octera**
      - [An03-32]. **October**
        - [IEE03b, Jac04b, USE00c]. **off** [San04b].
        - **off-line** [San04b]. **Offensive** [BDJdS02]. **offering** [Kic04].
        - **Offers**
          - [An01h, An01o, Ano03-38, Gar00, Ano02f, Ano03-37, Ano04f, Ano05b, Apr05, Way03].
        - **Office**
          - [An000h, An00o, MD00, Ano03-36, Ano03-42]. **Official** [AL04, Cog03].
        - **Offloading** [CKK+04]. **Offs** [CKK+04]. **oft** [Ros08]. **often** [Hun03a]. **Ogg** [Lio3]. **ohne** [An04v]. **Old** [Wil00c, MFFH01].
      - **old-fashioned** [MFFH01]. **Older** [SHB+03].
      - **Older-first** [SHB+03]. **OMIS** [BFS+04].
      - **Omnicrose** [Ano02p, Ano01o, Ano03-39].
      - **OmniLinux** [Ano00b]. **omniscient** [PTP07].
      - **On-Card** [Ler01f, An02v].
      - **On-Line** [SASZ03, BCS02, GM02].
      - **On-the-Fly** [CD01b, DLK+01, Gar00, DKL00, LP01b, LP06]. **One**
        - [Lia03a, LDM04]. **One-Time** [LDM04].
      - **Online** [Ano02q, AHR02, CQ05, Hob03, Kum05, LAH06, Pan03, SPG07, SPB01, TC04, Bow07, Hel07a, SCW08, Wu05, ZJ03, BJ04, LS03]. **Only** [Ano03i, Bog00, D100, KPH+09, SCW08, Wit00]. **onto** [MRB06]. **Ontong** [IN05].
      - **OO**
        - [Car06, Gri08]. **OOD** [AF03]. **OoLALA**
[LFG00]. **OOP**
[Ada06, BVPE06, Mad01, WP00a].

**OOTutor** [Gel00]. **OPAC** [GMW+02].

**Open** [AJMJ02, Ano00b, Ano00k, Ano01i, Ano01o, Ano02t, Ano03a, Bar01b, Egy01, GGH+03, HE03, Kuc06, Mam01, Nas04, OSM+00, SHK+03, TBSN01, WACBL03, YLL+07, Ano04i, Ano04-38, CG02, CLCM00, Eub05, FT00, HL02a, Liu08, MM04, Sta00, Sto02a, Vir05, Yua04, ZK05, CEG+03, Pra03, SFP03].

**Open-Ended** [OSM+00]. **Open-Source** [Ano01o, SHK+03, Mam01, Ano04i, Eub05, Liu08]. **OpenCard** [dC04].

**OpenCard** [HF00]. **OpenDesk.com** [Ano00k]. **OpenGL** [Ano03-37, XYC05].

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

**OpenML** [Bar01a]. **OpenMP** [BK00, BKO00, KB01, KBVP07].

**OpenMP-like** [BK00, BKO00, KB01].

**OpenOffice** [CGRR04]. **OpenOffice.org** [Ano02t, Ano03-36]. **OpenPath** [Ano01i].

**opens** [Ano03-52]. **OpenSML1.Net** [Kil02].

**opensource** [Sur04a]. **operate** [Ano01f].

**Operating** [Ano01k, Ano04v, BTS+00, LRO02, Per01, TFL+04, USE00c, WFGK03, Ano03-45, Ano04-32, Lab09, NB00, NB01, Rob02].

**Operational** [EJD01, MF07b, MF09, Siv04, CVW03, FCW01, Moo06]. **Operations** [KKG00, SPB01, SW01, RD06, TCC02, TCSC04]. **Operations-Research** [SPB01].

**operators** [Ano03a]. **opinion** [Our02].

**Opportunistic** [BP01b]. **opportunities** [HK08, LH05, SSGS01]. **Opportunity** [CM04]. **OPT** [FCW01]. **optimal** [TCSC02, See04]. **optimalen** [DHT00].

**OptimalJ** [See04, Ano04j]. **optimisation** [dMSAV08]. **Optimising** [ACH+05, YK03].

**Optimization** [AHR02, JRN00, KC00, KJ02, OKN02b, OKN02c, Rob01c, WH01, Zar02, AFG+00, BBG04, BKO09, GCARPC+01, ACM03a, MGM+06, OKN01, OKN02a, PH00c, SMSAT08, SYK+01, WCCL05, OKN06].

**Optimizations** [AR03b, VHBB01, YLW04, dSC06, CGS+03, CLS00, IKY+00b, ITK+03, LAHC06, LOW09, SPG07, SSGS01, SYK+05, VHBB03]. **Optimized** [Sch03c, BBGP01].

**Optimizing** [CCH00, LHS04a, OKN04, PQVR+01, SMK02, VKB01, CHP+08, FKR+00].

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

**OpusJava** [Lau01]. **Oracle** [DHT00, Ano00n, Ano02s, Ano04-29, Ano05i, Bal02, Col02, KM07, Lak02, Lut03a, Pri01, Tho03, Wan03a]. **Oranges** [Lut00].

**ORB** [Won05]. **Orcale** [Ano05i]. **Orchestra** [TS02, TS09].

**Order** [BO08, Mam01, BO05, Nik03]. **ordering** [SMAT+07].

**Ordinary** [LS04a]. **O’Reilly** [Ano00b, Ano00c]. **organization** [Juo07].

**organizer** [MS00b, SMES01]. **ORGS** [LS03].

**orientation** [BB00b, Hun02, KR01b, MH09]. **Oriented** [Ano02t, Bar00b, BHS07, BFS+04, BRL03, CX01b, CR05, DDDM04, FJ05b, GDC+04, HSL00b, Hua03, JO03, JHJX04, Ka00, Ka01, Ki03, Ki02, Ki03b, LFH03, Mc01, PH03, PDSF01, SBA01, TFL+04, USE01a, Wel02, Wic03, YDUL04, YHGL01, ACZ05, Ano04c, Ano04-30, AW00, Ber02b, Bes01, Bud00, CHP+08, CF04a, CF04b, DSCU01, DMP09, EVG04, Fe07b, FB07, Gar01, Gel00, GL08, HPB+00, Hir07, HJ01, Hun00, Ing09, JPS+08, Jia00, JMK+08a, JMK+08b, JMK+08c, KH01, KK09, Lao02, LT02, LG00b, LFG00, MS09, Mor00, MWM01, Mor03a, Nam08, NH02, NP07, Off00, Pre00b, RV05, RRP01, Ras03, SD03a, SML06, SS08, Swa07, ST00b, VTD06, VZGE07, VS06, Wan02, Wan03b, WML02, Wor02, Wu01, Yan02, LF09].

**origin** [BNK+07]. **OriginLab** [Ano01a].

**Orsay** [DPT+02]. **orthogonality** [RFZ08].

**Orthogonally** [LMO01, MBMZ01, LG00, MZB00].

**OS/390** [DBC+00]. **OSDI** [USE00c]. **OSGi**
OSGi-compatible [VVG+05]. Oslo [SY+05]. Other [Ano04a, Wil03c, Ano03b, Ano04b, BA07b, Mai03, STB08, SCH05].

Out [SNO+07]. Our [LAB+00, dSC06]. Out-of-Process [RB01]. ou til [FTD03].

Outline [HBH01, Hub01]. Outlines [AmDB00, AddS03a]. Output [Ano08, Bi07, Pra08]. Overcoming [CDF05]. Overflows [BK08]. overhead [OKN04].

Overview [AJMJS02, Dob01a, HR04b, Kuo02, Ler01e, MLG+02b, NB00, PB06, RB04, SOT+00, Kuo01, Rob01b]. own [SML06]. Ownership [BSBR03, CDSL07, PNCB06]. Oy [Ano00h]. OZ [MORW04].

P [APA04]. P2P [Coc02, Fle03, GR07, GGL+08, PC04]. P2P-MPI [GGL+08]. P3 [DC03a]. PA [ACM04]. PACAP [BCE+01]. Pacific [Ano03-40].

Package [Bet04, Bet05, Men00, Win01, ZGB03, AK09, BDP02, BLK01, KW01a, MM04, Rıs06, Sch04a, Wu05].

package/access [Sch04a]. Packages [Ano04, ZFA00]. Packeteer [Ano02n, Ano03-38]. PaCMAn [ESPP01].

pact [DA04]. Pad [LDM04], Page [LMK06]. Page-based [LMK06]. PageRank [TMF05].

Pages [Ang00a, Ang00b, Ben00b, Ber02a, FK00, Hall00, Hall02a, Kan02, Ler01c, Pek00, Tre00, Wal03c, WM04, Zen02, Ano00b, Ano00c, Ano01a, Ano03b, Ano03w, Ano04e, Ber01a, Ber01b, Ber04b, Gao01, Goo00, HP02, Jor02, Mur00, Pas04, Tha00, Tha06, AK00, DUK02, DB04, Hall01a, Liu04, Sah01, Wut00, Zen02, Bro02a]. pagination [STB08]. pain [Ang06]. Paintbrush [EH04].

paired [Ano03k]. pairwise [FL04, LF09]. Palm [Ano00n, Ano00n, MS00b, SMES01].

Palo [ACM01b]. Pan [Ano05n]. Panda [Ano03-35]. Panel [G+01, MD00, Kon03].

Pantziarka [Ano05n]. Paper [ABH+01, LD03, CY01b, Dmi04]. Papers [HR04b, GAR03, GAR04, AJ01a, GRR05].

paradigm [CF04a, CF04b, DOR05, FJ05a, GEV09a, Rob07b, VZGE07, Ano02m].

Paradigms [Swa01a], paralel [FTD03]. Parallel [Aar06, AJMJS02, Ano00i, BGadH06, BK00, CM01, CCFG00, CF03, CFLL03b, DT02, DK03, DL02, FJ01, Gam03, GCB+00, GR07, GP01, Hyu05, KK03b, LK01, LCC09, MS05, NPRC01, SM01b, SY+05, SBO01, SCL04, WFG03, WHKS01, YHL01, YHGL01, vNKB01, ADT03, Bak00, BBYG+05, BAD+09, ESP01, FJ05a, FLW04, Gam00, GGL+08, GEG07, GE08, Hds+05, IC00, KOB01, KP06, LP01a, MVV+01, NC05, NZ03, Rol08b, SCBH09, SM03a, SMS00, TDB00, WK08a, WK08b, WK08c, Wen05, YdOLS+05, ZY06, vHM08]. parallèles [FTD03]. Parallelism [DFA03, FDDL02, SPR+03, TCC01, BA09, FJ05a, OGA+01, SCB09, XSA08a].

Parallelization [AGMM00, CA04, Fei03, WP00b].

Parallelizing [CO03b, CO03a]. Parameterized [AS03, BBM04, MRR02, MRR05, BR05, BS09, TP08].

Parameters [BO08, BW03c, BO09, LL01d].

Parametric [CAF04, VN00, CCK06, IV06, Vir03].

Parasite [SSL02]. Parasoft [Ano00i, Kro00b, Ano02n, Ano03-35].

Parent [Hig04]. Paring [BALV03]. Paris [HR04b]. Parkinson [Wil03c]. Parser [SG02, Car06, LLK03, vDPS05, Way05].

Parsers [Met01]. Parsing [Par00, KdJNNV09]. Part [Ang00a, Bec00b, Bec00b, ISO05, ISO08, Ano00b, Lan04, She03].

Partial [HS02a, LHS04a, PL01b, DH08, LS04a].

particle [MLV05]. particle-in-cell [MLV05]. Partition [LLS+08].
Partition-based [LLS+08]. Partitioning [TS02, TP08, CLM+07, CLM+09, Sto02a].
parts [Cro08]. Passing [AMJS05, BC00, GR07, JPJ05, PS03, TT03, TDB00, YHGL01, AJMJS05, Bak00, CGJ+00, NMKB03, SZ00, Vir03]. passion [Pau08]. Password [Ano01o]. Paste [LN02].
PASTE+01 [ACM01a]. Patching [Kal04]. Path [KNG02, CHL07, EL04, IV07, MCD09]. PathExplorer [HR04a, HR04b]. PathFinder [HP00, VPK04]. pathways [THMT03]. Pattern [Dwe00b, FR00, HHKS03, HK02a, HK02b, LM02, SP03, WBGM05, BR06b]. Pattern-Based [HHKS03, HK02a]. Pattern-Matching [FR00]. Patterns [ACM01c, BALV03, CHHC04, Coo00, DF03, GS08, Lut03a, Mah06, MSM05, NW03, NS03, SM02a, Bi03, CK03b, DS00b, FLMS06, FFSB04, GV05, GP05, Ges07, GM05a, Jia00, Lan00, Lea00a, Met02, Pre00b, WC08, Lut03a]. Paul [Ano00k].
pay [San04b], payment [Has02]. PC [Ano00n, GEVZ09b, MD00]. PCs [Ano04t]. PDA [GW08]. PDAs [Ano02q]. PDF [ISO05, Ano02m, ISO05, So03a, So03b, Sto01b, Sto01a]. PDF/A [ISO05]. PDF/A-1 [ISO05]. PDS [ABB+05]. PDZ [HZC+04]. PE [Way03]. Peace [DA04]. Pearls [Ano00d]. Peck [Vie03]. pedagogic [ACSO2]. Pedagogical [RRF00, Gri00, Ras00, Ras03]. Peer [CY03, GR07, MSF03]. Peer-to-Peer [CY03, GR07, MSF03]. Peers [Tui04]. Pekowsky [Cal00a]. pen [ABL07]. Pencel [Ano02o]. Pendulum [KK03a, SDPM04]. Pentium [Ano00m]. PersonalJava [Kro00b].
Perfect [Duc08]. PerfectBACKUP [Ano00k]. Performance [Ano03-40]. PERFORMANCE [ACM01d, ACM00c, ACM01c, ACM04, ABG02, Ano01j, Ano02a, Ano02i, Ano03-42, BC00, BCM03, BBHL01, BLW00, BA01, Bu00, CMS03a, CT00, CEG+03, CS02, CS03, CCB+01, Dra00, FJ01, GCB+00, GP03, GGH+03, GMM00, HECCR00, HM00, HSD04, HS05, HN00, HCB04b, JR02, JRR00, KMS03, KK03b, LG99, LG00a, Lau03, LG01, LRSW00, MC00a, Mc00b, Mc00c, MC00d, Mc00e, Mc00f, Mc01a, Mc01b, MLG+02a, Mos00, MRR00, NM00, PGB+01, PS03, RWL07, Red01, RC01, SD01a, SM01b, SP+03, SL00, SBA01, SM02b, TTD03, VOG03, WGW04, Woo05, XOWM06, Zea00a, Zea00b, ZS01b, ABLU00, Ano00l, Ano03t, Ano03z, Ano03-37, AGG02, Bar02a, BCS09, Bi03, BCM04, BD01, BSW+00, BGD04, CHL+00, Coh04, CMP+07, DAK00, Emo04, FWR+05, Gam00, G+01, GBE07, GEB08, GM02, GEG07]. performance [HF06, IN09, JJ02a, JMK+08a, JMK+08b, JMK+08c, JK00, JKH+04, KCSL00, KBB01, KF00, KWL01b, LAHC06, Lant01, LCFL04, LM00, LAL2, LL04d, MAWW+01, MLVB05, MI01, MHZ06, MMG+00a, MMG+02, MW05, NN03, PJ05, PG03b, PV08, RHR02, RC03, SPG07, SS02, SCBH01, Sh00, Shi03b, SKP+02, TAW03, Univers03, WW09, Ano01j, Ano02q, PL01a]. Performing [Ano03-40, GBCW00]. perICS [ZW08]. perimeters [Ano03-35]. peripheral [Kon03]. Peripherals [Ano03-33]. Periscope [Pay04]. perk [Won05]. Perks [Won04]. Perl [Ano00m, SKS08, AF02, Ano00m, Ano01m, Cro01, Han01, HF06, Jen02a, MSR03, Pre03, SM04b, Stu07, Tan07, Wit05]. permissions [Nau02]. Persistence [ACD+04, Ano02q, Atk01, PH04, WH01, ZL05, Bog01, BHK+04, EFO08, WIC08, Woo04, Ano01l]. Persistency-Enabled [WH01]. Persistent [BH03, Bou01, MBMZ01, SMES01, AR08, LG00, MZB00, MS00b, ST06, LM01]. Personal [Ano00i, YKS+02]. personalized [HSH09]. PersonalJava [Kro00b].
Pervasive [Yan05, AGG02, Ano03-41].
Perverse [Rol08a].

Peter [Ano03b, Bal03c, Ano03w].
Petri [Bar01d, LH03a, WDSD02].
PEVM [LMG00, LMG01].
Phase [GBED04, NK06].
Phase-based [NK06].

Platforms [HKHK03, Kro00b, LZZ03, Ano04f, HKM+09, MI01, SGW01, SOK+04, WW09, ZSZ+09].
Platinum [Lad01].
Player [Li03].
Please [Ano03-53].
Plug [Ano05o, DHR+01, HL00, Jen02b, FS03a, Kag09, Mor08a].
plug-and-play [Mor08a].
Plug-In [Jen02b, DHR+01, Kag09].
Plug-ins [Ano05o, FS03a].
pluggable [ANMM06].
plug [Ano05o, FS03a].
plug-and-play [Mor08a].
Plug-In [Jen02b, DHR+01, Kag09].
Plug-ins [Ano05o, FS03a].
pluggable [ANMM06].
plugin [MM04].
PlugSys [Ano00k].

POC [TCC01, TCC02].
Pocket [CDH07, Fla02b, Bal03b, Bec04, Ber01b, Bur05, CK03a, FFB+00, LL08b, Stu07].
PODS’08 [LL08a].
Point [Dar01b, Fig00, Ols01, SKC09].
Pointer [KSC+00, KKN00, TCM+00].
pointers [PHW00].
Points [CC04, LH03b, RMR01, BS09, CRL01, LH08a, LPH01, MRR02, MRR05, SGSB05, SB06b].
Points-to [CC04, LH03b, RMR01, BS09, CRL01, LH08a, LPH01, MRR02, MRR05, SGSB05, SB06b].
Poisoning [Zdr09].
POJOs [Ric06a, SB06a].
PolarLake [Ano02q].
policies [BLW09, GSH06, KPP+06].
Policy [RWC+03, GB01, JH03].
policy-based [JH03].
Polish [Vir05].
Polyglot [NCM03], polygons [TP08].
Polyomorphic [ADDZ05].
Polyomorphism [RMR03, RMR04, BWC+05, CAF04, VN00].
Polytonic [Lik04a, Lik04b].
Pool [Jol01, Wil00d, Li04].
Pooling [Vil00].

Poon [Fox01b].
Popkin [Ano01n].
popular [MHZG06].
Port [Han05a].
Port-and-Connector [Han05a].
Portability [JR02, SQ+05, Wan02b].
Portable [BH01, BH04a, BH04b, Bin06, CRR04, Gle02, HWB03, MDO00, RS00b, RW04, SMK02, SNOM01, TS04, VB01a, ABI+07, ABI+09, GCRD04, LHM09, MZB00, WWJ07, ZAVT03, Ano03-34].
Portal [Kro00a, Ano04-39, LYL+04].
[ACM00b, ACM01b, ACM04, IEE02a, ACM03a, IEE03b, SM07, USE00c, USE00d, USE00b, USE01c, USE01a, USE02, ACM00a, AJ01b, IEE03a, Tra00b, ACM00b, ACM05, ACM06, AN01g, CNB00, LL08a, SY+05, SBH+04, ACM01d, Jac04b]. Process [BALV03, BGZ00, CLL03, CKKH03, DeP03a, DS00c, JV04, Lea00b, Pau03, RB01, WP04, WEI02, GMM09, HUN00, JOH00b, KNO01b, KNO01c, MRR08, ROB02, VVV04, YL03, Dob01a, FPA+06]. Process-Interaction [JV04]. Processes [BHL00, Aki02]. Processing [Boo00, Bru04c, BFS+04, Bur03, BW03c, BG02, EGLZ02, Har03, Kod04, KC03, RLK00, SU03, SAT04, SY+05, SSL02, Bur01b, Efl00, EvG04, HUN03b, KMSB08, MM04, Rol05, Sar03, WEI05, dGNv04, vdBDS00]. Processor [Ano02s, EGLZ02, KFN04, LFH03, Sch03c, Sch04c, SLC03b, Won03a, Aar06, Ano03-32, KHMW05, RTJ00, SK09, WH03a, YM+05, YCFX09]. Processors [KFLN04, OMO03, BSMV09, DGMY06, EKEL01, OKN04, TCSC02, TCSC04, WB00]. Product [Kro00b, Mac05, See04, Vie03, Ano03-37, Ano04f]. Productivity [FOS+04, RT02, SB00]. Products [Ano00h, Ano00i, Ano00j, Ano00k, Ano00m, Ano00n, Ano01h, Ano01i, Ano01j, Ano01l, Ano01k, Ano01m, Ano01n, Ano01o, Ano02m, Ano02n, Ano02o, Ano02p, Ano02q, Ano02r, Ano02s, Ano02t, Ano03-35, Ano03-36, Ano03-37, Ano03-38, Ano03-39, Ano03-40, Ano03-41, Ano03-42, Kro00a, Kro00b, MD00, Ano01i]. Professional [Aye01, Az06, FFCM00, GS01, JHA+05, M++00, PL03, WMC04, Fig00, RC04, SB06a, Ahm01, Ano02p, Che02b, Fox01b, Fox01d]. professor [GEVZ09b]. Profile [BHM+07, BG04a, DTD04, KNG02, NIKN06, RTCV01, Dob01b, KKK05, San04b]. Profile-based [BHM+07, NIKN06]. Profiler [SH04a, VL00, Way03]. profiles [LOW09]. Profiling [Ano01h, Ano03-41, DM04, Kro00b, PWBK07, SK08+01a, Bin06, BSMV09, KJBH+00, LPH02, MCD09, SK08, XAM+09, ZS00+06]. Program [ACM01a, BM03, BA01, CCW02, CHHC04, Cle01a, Cle01b, EFN+01, GNYZ05, Han05b, HK+01, HS02a, HZC+04, HJ00, H08, JAE01c, JRK03, JP04, JHR05, KKO3b, KJY04, Kro00b, LL01b, LG00b, LM04, MD00, MSG01, MCL02, MMBAS04, NL03, OS02, Rob01c, RCD02, Uni02, ZAM03a, Ano02g, Ano03-46, Ano05k, BBS04, Cal02, CT05, DDS02, DDD02, DDD07, DNS05, DS04, EFN+02, GHGB+03a, GHGB+03b, Gi02b, HCM00, HPH03, HZS08, JPSN09, LO00a, LL00, LL03, LLO1c, LOH08b, Li02, MBED06, MCL01, MGM+06, NE04, PC03, RRP02, RSD01, SLC03a, SMT09, SWR+00, SK08, SNO1a, ST09, WNO08]. Programm [Ste08b]. Programmable [JB03, JJL04, KAN+03, MD00]. programmed [EM04]. Programmer [BBL03, HS00a, MAK03, RS05, SO00, TRO02b, WAY03, WIL00b, WI00c, WIL00d, WIL01b, WIL03a, WIL03b, WIL03c, BAI03, CHE00, ET05, V04b, JOR02, MJ01, MR00b, NEW00, SNO04, WOO01]. programming [HJL00]. Programmers [BR04, BR03, CAL03, GLA06, SPI03a, SPI03b, WEI04, BBS04, BB00b, BS00a, BMS02, CD01a, DUR02, GOL04a, HB09, MFRW07, MUL00, SCI+08, SIK03, SO09, SPE02, MU08]. Programming [ABV00, AN00d, AN00k, AN01m, AN02h, AN03-40, AN04-30, AT01, AGH00, AGH05b, ATK00, BB05, BBC07, BAG02, BAL03a, BKT03, BAL02, BAR03a, BAR05, BAR00c, BCE00, BO05, B01, BLO01, BLO00, BKO00, CAL04, CF03, CFLLO3b, CAV02b, CAV04, CG02, CR05, Cwy01, CT00, CRR05, COW01, D02, DAR01b, DL02, DIB02, DMI02, DWE00a, ESP06, FAB02, FL02, FIG00, FLE00, FMM03, GD00, GK03, GL00].
Gil00c, GLC01, Hal09, Ham02, HR00, HKK+01, Hdl01, Hei03a, HMR03, HBH01, ISO08, JT04, Kao1, KG004, Kic03, Kin00, Kuo04, KWK03, LBD+03, LB00, Lia00a, Lia00b, Lia01, LAB+00, MZ04, MDS04, Mas00, MSM05, NR+00, N+00, OK04, OL01, Par04a, PSDF01, P+98, Pre00a, Qui03, RWL07, RTVH01, RVZ04, Ros02b, SU03, SC02a, San02a, SJG03, Sav01.

Programming [Sch00b, Sco03, Ses00, Ses08, SS07, Set03, SFP03, Sla00, SSS05, SC05, Ste01, Ste00, Sub08, Swa01a, Tam00, Top00, WB00, Wei01, XYC05, YHGL01, Zea00b, vNKB05, ADT03, ACZ05, Ana01, AF02, Ano01a, Ano03h, Ano03-51, Ano04e, Ano04g, Ano04-38, Ano05j, Ano05q, AW00, AJ01a, AJ01b, ABI+07, ABG+08, ABI09, BC07, Bai00, Bak00, Bar01d, BAF03, Bee04b, BZ05, Ber02b, BD04, BVPE06, BH04c, BMS02, BVD01, Bud00, BC03, BW01b, BW04, Cal01, CM+06, CM05c, CMS06, CC02, Chr00, Dav05, Dek06, DMK02, DH00, Edm09, Ell00, ET02, Est01, FJ05a, Fei07, For04a, Gel00, Gou06, GJ09, GS07, GST05, GDB02, Hag00b, HB01, HAL02c, Har00c, Har04, Har00d, HF06, Hel07b, HL02a, Hig03, Hol04b, Hj01, Hor02b, HC01b, Hund0, JPS+08, GF05].

programming [Kag09, KOB01, KH01, Knu01a, KS07, KKT04, Kum05, Kur04, LO00b, Lar01, Lar02, LP01a, LDB+03, Lea00a, Lea02, LCFL04, L0Z04, Lia04, Lia02, Lia03a, LCFKl05, LLFC08, Liu08, LCC09, MGV+01, MS05, Mau02, MGB+09, MSK09, MMG+00a, Mor02, NP03, NH02, Nis03, NP07, Och09e, Oj09, PJ05, Pir02, PM00, Pri01, Ran03, Rec00, RR02, RII02, RPP07, Sah02a, Sah02b, SH03, San03, SD03a, Sei09, SY04, SCS01, ST09, SM03b, SAB+06, SPGV07, Sta00, Swe06, TP08, TB00b, Utt06, WACBL03, Wan02, Wan03b, Wei04, WD00, Woo02, Wu01, Yan02, ZJ03, ZK05, vNMW+05, vNFC08, An01h, An02h, Gil01, Omm01, An04c].

Programs [AR03b, AH04b, AGS01, Bec01c, Dd01b, BM04, BAJ01, CA04, CC04, CX01a, CX01b, CO03b, CQX+09, CIH01, Ch01, CD01b, CKH+04, CCF+02, DRV02, DKTE04, DEJ+01, DEL+02, EvG02, ESS02, ELM+04, FJ01, FCMR04, GR07, GV02a, GCH00, GMT02, HR04a, KM04b, Kie01, KKL+04, KV+03, KY03a, KY03b, KKJY04, LDE+02, LCS04, LFP04, Lin01, LFH03, Lut03a, Meh02, MMK04, PL01b, PP02a, PP02a, PDV01, PV04, DJM+02, PH02, PCC01, Qu01, RM04, RH04, RWZ09, RST+04, RCR06, Rot05, SMC04, SR05, SK00, SCLV04, SL01, TP01, WG01, WHBS01, WP00a, XCM01, YK03, ZW08, ZXXN02, Zha05, AH03, An002e, An003h, An003-45, BP01c, BR01b, BA09, BK05b, CCC+06, CY02, CO03a, CTF03, CDF05, Coh04, CMS07, CFD04b, Cor00, D+00, DH08, Dar07, Dil00, Dob01b, EFG+03]. programs [EGD03, EL01, Eng04, ER09, FCHE02, FC00, GHS05, GV02b, GV04, HP00, Hel07b, Hir07, Jac04a, JPS+08, JJ02a, KPH+09, KCSL00, KSL00, LK00, LM07, LFM09, LPH06, ML09, MM04, MF07b, MF09, MMK+06, MSV05, MC06, NK06, NR06, Nau02, NAR08, PH00a, PWN04, RH07, RM00, SBAD01, Sen08, SC02b, Sto02b, TETP08, TS09, TZ01, Uni03, VMWD05, Wan03c, WF04, Wor02, XSA08a, Yah01, YLW08, Zar02, ZKR09, dH05].

Progress [CK05, Wit00, Yan03, KPN02, Mls04, RVZ04, An000m].

Progressive [Djo09, TGO00]. Project [An005p, Bar01b, BALV03, CY03, Kro00a, LIN03a, MLJH04, An005h, Cla04, Eu05b, Joh06b, Kim02, Lab09, LM06, MG+01b, MMM01, MM02, OOIO05, PB06, Sha02, Woi01b, Ple02].

Projectors [MD00]. Projects [PH04, Ses00, An003h, An005c, Djo08, WN05].

Prolog [ACZ05, DOR05, Sch04d, TT01, ZT02].

Prolog-to-Java [TT01].

Promotion [LCH03]. Proof [AMD00, ADI03a, ADD03b, ADDB08, FC00, FC01, GKW04, AbDrs05, Coh04, ZKR09].
Proof-Outlines [ÁMdB00]. proofing [CHL07]. Propagate [LPSY04]. Properties [ACL03, BD02, BR01d, Fre05, HD01, Mos05b, RW03b, TC03, IS03, MF07a, Yah01]. proposal [DV01, Jen01]. Proposed [BC00, Bar01b, CG01]. Proprietary [BCS07, Egy01]. pros [An04-38]. Prospects [SVR01]. protect [San04a]. protected [An00f]. Protecting [ML00]. Protection [SLB+02, HvE02, RR01]. protein [An01d, CWWS03, FL04, GV05, GP05]. protein-protein [An01d]. Proteus [CGG02]. Protocol [Cim02, CMR05, CHK00, GS00b, LC05, Gun01, HOP04]. Protocols [GSC+00, BRBY00]. Prototype [AG03a, Ang06, BCE+01, RP06, vdBDS00]. prototyping [LSK+02]. PROVA [KS04]. provenance [GMM09]. provenly [AAD+07]. Prover [Ber01c, DNS05]. provide [Kic04, GHBG+03b]. Provider [LDM04]. Providers [KP01], provides [Way03]. Providing [FJ05b, KdJNNV09, PH00a, PSM01a, PSM03, HCB04a]. Proving [GN01b, Moe03a]. ProWorks [An00j]. Proxies [Bar03c, PSH04, RE01, EN06, Ren02]. Proxy [BCH02, Eth01, NW02b, An03k, Ros00]. ProxySource [An01i]. Pruning [RH04, BM09]. PSEs [SRW+00]. PTIDES [ZABL09]. Pty [An00i, An00j]. Public [Cow01, Gal02]. Publications [Bee00]. Publish [Hou00, LPSY04, RG00, Rou02b, Tho03]. Publish-Propagate [LPSY04]. Publish/Subscribe [Rou02b]. Publishing [An00k, Pew00, Sha04]. Pure [GW02, Goo00, Lit00, An03n, An03-32, CW03b, VDPC03]. pure-Java [VDPC03]. Purity [SR05]. Purpose [WP00b]. Purse [CH02]. Push [An021, CoC02]. Put [Way05]. puts [An03-45]. Putting [CSFS00, Gun01]. puzzlers [BG05]. Puzzles [Ros02b]. PVS [Jac03]. Pylons [Gar09]. Python [SML06, SSK08, Ang00a, Ang00b, An00n, An01i, Gar09, GLO8, HF06, Hig03, MSR03, Pre03, Rad06, Rem01, SM04b, Stu07, Will05].

Q [An000h, An03-31]. Q&A [Bru02, Cal00b, Col02, Cox01a, EKM00, Fox00c, Goh01, Gso00, Hag02, HL00, Jac01a, Jen00a, Jen00b, Jen02b, Jol01, Kie01, Kie02, Lai01, McK01, Mos00, PH06b, Rao02, Re00a, Smi01b, Str01, Tra00a, Vio00, Win01, Wra01, Yua02, dD01a]. Q-Link [An03-31]. QA [Coh04]. QL [ISO08]. QoS [PSM01a, PSM01b, Zae00a]. QuoS-aware [Zae00a, qualifier [GF07]]. Qualitative [RJGH06, MLM+08]. Quality [An01k, CLN07, Pau03, BWP01, PSM03, PC08]. Quantification [WG01]. Quantitative [FFB+00]. Quantitative [Lut02, RJGH06]. Quantum [Pap05, SPS+02, HS01]. quasi [SBMG00]. quasi-static [SBMG00]. Queens [Rol08b]. queries [SPBE09, TGO00, WGSD07]. Query [WPN08, AYW08, PFS05, WIC08, dMS08, vdBDS00]. Querying [ACD+04, An02k]. Quest [An03-36]. Questioning [MLG02a]. Questions [Lea00b, SLB+02, SPS+02, Bur02, HSB09]. queues [SL09]. queuing [KPP+06, WOWM06]. Quick [Vor01, An00b, FCC02, Fl02a, Fl05b, OW00, RP06, Top02b]. quickly [PPJ03]. Quicksilver [SBMG00]. QuickTime [Ada05]. quietly [An03o]. quirky [MLM+08]. Quiz [GM02]. Quiz/Exam [GM02]. QVM [AVY08].

r [KM01, Guh07, Mur05, Nar05, Sch00b, Urb09, Hec07, Lao07, dL05, Hol06]. R-based [HLT09]. R/3 [Sch00b]. R134a [TC03]. R3 [APA04]. Race [AS03, CD01c, CD01b, Sen08, Yan02, AFF06, BR01b, CSFS00, EGT07, FF00, FF09, NA06, NA07].
representations [Sam04]. represented [PB06]. Representing [Han05a, RM07b].
Request [BFS+04]. Requirements [GSC+00, KSK04a, KK05, LSK+02, LFH03].
requiring [Ano02f]. ReRAGs [NIEH04].
Research [Ano00a, Ano01b, Ano01h, Ano02b, Ano02q, AJ01b, CHe03a, CW03b, DLL03, Fel04, GH01, Gar00, HL04, HD03b, KLL03, SPB01, SSL02, TCC01, USE01c, USE01b, USE02, ZL05, Kim02, XP04]. Researchers [Coc02, Pau01, Pau03, Ham02].
Reservation [EGLZ02, KKO02, LS03, OKK04].
Resolution [RAC+04, SHR+00]. resonance [VP05, dGNv04]. Resource [Ano02r, Ano02u, BHL00, BH05b, Goo02a, HBD04, Jac01a, JCKS04, RP03b, Sur01, TS01, VB01a, BN08, BH01, CHS+05, RA07, VVG+05, ZK04a].
resource-constrained [BN08, RA07, ZK04a]. Resources [KS01b, Rob04b, Ano00f, Ano04g, New01, PSZ+07, Pan09]. respectability [Van04].
restore [Van04]. Restricted [RCdBL02, ABG+08]. Restructuring [YK03]. result [SPBE09]. Results [HL04].
ResultSet [Ano03-43]. Resurrecting [Rob07b]. Rethinking [Ree01]. Retrieval [Gal01]. return [Ano04u, Siv02].
reusability [Sma07]. reusable [DSCU01].
Reuse [BS04, RE01, AK09, Flo01, Gib09, WMO0a, YLW08]. Rev [Ano05o].
Revelation [Dmi04]. Reverse [BLL06, Coo02, Kal04, Kes04, SKM01].
Review [Ano00b, Ano00c, Ano01a, Ano03b, Ano04e, Ano08, Az06, Bal03c, Bar03a, BAL03, Bro02a, Cal00a, Cha05a, Cha03, Che05, Cow01, DHRH05, Dud06, Fox01d, Gil00c, Gla06, Hec07, Hol06, Kuc06, Lav07, Mar05, Mas01, Mil08, Mor03b, Omm01, Pap05, Pap00, Pet06, See04, dL05, Ano02h, Che02b, Feu02, Sur04a, Zen02]. Reviewer [Ano03-42]. Reviews [Ano00d, Ano03-42, GS00b]. Revised [GAR04, GRR05, Lu03c, AJ01a, GAR03].
Revises [Ano01o]. Revisited [vON02a, vON02b, MD05]. Revisiting [SMBZ07]. Revocation [WJH06].
Rewriting [RW03b, WS01c]. Rexx [Pre03].
Rhody [Fox01b]. RIA [Ano00j, WGC+09].
Rich [CCB09, Yua04, HG08, JF06, Wea07].
Richard [Gla06]. Rick [Fox01b].
Ridge [Ano02i]. RidgeRun [Ano01m].
Ribosomal [JCP+05]. Riffarensu [SM04b].
right [KT01a]. Rights [KPK02].
Rigorous [Fig00, LAB+00, GBE07, GEB08].
RIM [Ano02m]. Ring [WBL01]. RISC [Whi03a]. Risks [BR06a, Cha03, Mer04].
RM1U [Ano00j]. RM1U-AXe [Ano00j].
RM2U [Ano00j]. RM2U-AXi-C [Ano00j].
RMI [AY05, AY07, AG03a, AG05, CW04b, CCC+04, CCK+08, ET01, ET07, EK01, GSC+00, Gro02b, Gro02c, JKH+04, KDH+06, MVV+01, Mar02, PHN00, SJ01, Sha01, SR06, WS01a, WCC05, YK03].
RMI-Based [SR06]. RNA [JCP+05]. road [LDB+03]. Robert [Kuc06]. Roberto [Mas01]. robocode [Liu08]. Robot [Ano04-34, CCSA02, Bec01a, CW03b, XM06].
orobots [EL04, Eng00, GCF+01, JCP07, LDB+03, Wol01b]. Robust [CM01, GR07, Ste05, WC00a, BFN+09, Gon06, RM00].
Robustness [FRMW04, FMRW05, CS04].
Role [LAB+00, CTWL03, NC04a, Sha01]. role-based [NC04a]. Roles [SE04, CFL05b, CFL05a, ST04]. Rollover [Lea00b]. ROM [Hal01a]. Rose [Ano03-42].
roster [Sur04a]. Round [Dra00]. Roundup [Vie03]. Router [Ano01j, HHM04].
Routes [ISO08, Pon03, WP04, LS04a]. Routing [Lut02, HHM04]. RPC [All03, Cer02]. RPM [Men00]. RSA [Ano02s]. RT [Ano00h, Ano03-44, Dob01a].
RT-Java [Dob01a]. RTAI [Ano00j]. RTL [WHW01]. RTS [Wil06].
RTSJ [Ano03-39, TSL+04, Wel03]. RTSJ-Compliant [Ano03-39]. Ruby
Ruined [Ano00j]. Rule [CMR05, Esp06, Hig04, KS04]. Rule-Based [KS04, CMR05, Esp06]. RuleML [Ebe02].

[SRS07, Stu07]. Ruined [Ano00j]. Rule [CMR05, Esp06, Hig04, KS04]. Rule-Based [KS04, CMR05, Esp06]. RuleML [Ebe02]. Run [Ano03-27, Dun02, Fle00]. Run [Ano03-27, Dun02, Fle00]. Ruined [Ano00j]. Rule-Based [KS04, CMR05, Esp06]. RuleML [Ebe02].

Run-Time [CA04, GNYZ05, KVK04, LH05, RW03b, VHBB03, Bre02, CC01, Gad03, Hor00c].

Running [BH02a, HKHK03, Cal02, NAR08].

Runtimes [Han05b, GNYZ05, KVK04, LH05, RW03b, VHBB03, CC01, Hor00c].

Runtimes [Han05b, GNYZ05, KVK04, LH05, RW03b, VHBB03, CC01, Hor00c].

rush [McL06a].

RV01 [HR04b].

s [Ano02o, KSC+00, Ste00, YWZ03]. S4 [GMM00]. SA2 [Bro07]. SABER [RSS+04].

SableSpMT [PV06]. SableVM [GHO1].

Safe [AC06, LBR00, MPG+00, Mos05a, Vel01, WJH05, WHBS01, AFF06, BSR03, DGGD08, Fek08, HS08, Oiw09, SAB+06, WK08d, Win02].

Safety [Hag02, San02a, Bro07, CG01, FF08, HM01a, MSG01, San03, San04a, Yahi01, Yan02].

safety-critical [Bro07, San04a]. SAFKASI [WAF00]. Sale [Ols01]. Salesman [Bar01c, TCM+00]. SALT [Ano03-36]. SALT-based [Ano03-36]. SAMl [JSSM04].

sampling [Bin06, BGH+07]. SAMRAI [WHKS01]. Sams [AK00, CL03a, WMM04].

San [USE00c, USE00a, USE01a, USE02, CHL+00, Joh00b]. Sandia [Bar00a]. Santa [ACM00a, ACM00b]. SAP [AK01, Ano04-31, Sch00b]. Sapphire [HM01b].

SAAS [Ano00i, Ano08, BI07, Pra08, Ano08]. SAT [KM04b]. Satin [vNKB01, vNKB05].

Satisfaction [SS07]. SavaJe [Ano03n].

saving [D+00]. SAX [Har03]. SAX2 [TEM+01, Hei01].


Scalability [AFT+00, Bu00, BG03, Coh04].

Scale [CM01, Det01, KLL03, MJ06, PTP07, SD01a, SL09, Tor01, WC00a, Bar02a, Cal00a, DAK00, GW01, IV07, LLF08, NQM06].

Scaling [Joh03, JDJ+06, LH03b, OSH04].

scannerless [KdJNNV09].

scanning [VMMF00].

Scene [MD00, Wal02b, PP03].

Schedule [Ano02q, RB04, XSa08a].

Schedules [HL03a].

Scheduling [AHK01, FBR+03, KMEA04, Lin03a, NP01, RWC+03, VT01, IKN03, KRB+03, LTOT07, NC05, Rob04a].

Schema [Ebe02, Lut03a].

Schemas [Lut03a].

Scheme [FS03b, LPS04, Ano03-45, IV06, SS02].

Schemes [CFLL03b].

SchlumbergerSema [Ano02v]. School [Bar03a, GPP00].

Schwerpunkt [BL04].

Science [Bar01a, Bar01b, Coo02, DFL00, Fox03a, HMRM03, Lut03c, Rob04b, Sav01, SG00, SM07, Thi02, AWS+09, BR02, BS01, CFG05, CKM09, CF04b, DW07, Fro07, Gol04b, Hel07a, KMR02, Rad06, Ras00, Rio02, Rob04c, RVZ04, SSC00, Ano02a].

sciences [PB06, Ran03, Woo02].

Scientific [Art00, BJK07, BSPF01, GK03, GSC+00, GAR03, KT01b, LBQ00, Lut03c, N201, PTM09, PH02, SR01, VP05, BB00b, BB01b, BB02b, BS+03, Eso04, FCHE02, LP05, PT09a, SML06, SHHS04, vRK01, vRS03, GAR04, GRR05].

Scientists [Cha00c, BB00a, Lau04, ML07].

SCM [Ano03-40].

scope [BDN05].

Scoped
[BR01a, DC03b, GNYZ05, WSM06]. scoring
[SPBE09]. Scotland [Tra00b]. Scratch
[ML07, Sah01]. Script
[Got06, Lia01, WGC09, Wea07].

scruptulous [Ang06]. Scripting [Ano01n, Gös03, Kah06b, KS04, McCoo9, PTML09,
Pre03, Rem01, Spi05, Tra00a, BFN +09,
DM07, Han01, PT09a, Ric00, Wea07]. Scripts
[BL03].

Scrutinized [GM03]. SDE
[Ano02p, Way05]. SDK
[An000h, CG01, Ano01h, Jon02]. SDL
[KPKL03]. SE [Sun02]. Sealed [ZFA00].

Seamless [HR00]. Sean [Fox01b]. Search
[AGH05a, BWW +03, Cal00b, Lut03a, Pau03,
STB08, SPBE09, BV005, Fit07, Fry03, NM02,
Rob04c, WF04]. Searches [Pau01]. searching
[Lee03]. Sebastopol
[An000b, An000c]. sEc [SMK02]. Second
[An000d, An000a]. secret [Gal02]. Secrets
[Sim04b, TEM +01]. section [KGH +05]. Secure
[Ang01, BL02a, Cha03, CLM +07, DDF +03, Feu02, LS03, MR00a, Mar02, Mos05a, Pr03, SSM03, WVE +00, WBL01,
vD00, An000g, ABF03, BAF03, BDLM04,
CLM +09, II04a, PNKN04]. securities
[An002w]. Security [Ais03, An000i, An001a,
An001o, An002r, An005k, BD02, BR06a,
BML01, CV01, CHV01, FVK01, GNO01a,
HOP04, HBD04, JSSM04, KSC +00,
KN0 +01, Kno00b, LKL +03, Liu03, LRO02,
Mos05b, PNKN04, RC01, Rot02, SPS +02,
USE00d, VMF000, WFGK03, Wea00,
WBL01, Yan03, AJ01a, AJ01b, BLW09,
CV03, GSO1, HS05, IK04, JPC00, OAK01,
PE06, WAF00, YCS07, An0028, Feu02]. Security-Aware [CHV01]. sediment
[VB05]. seeks [An005m]. seems [DA04].

Seetoft [Bal03c]. Segmentation [HKL09].
Seiki [SM04b]. Seismic [SGV04]. Select
[Joh00a]. Selected [HR04b, GRR05].

Selecting [GKM01]. selection
[BJL +01, LOW09, SYY09, SMTZ09]. Selective
[CCF +02, DGMY06]. Self
[An003a, BH04b, DDF +03, FOS +04, SI09,
An004a, Emu04, GKO5, WOO4].

Self-accounting [BH04b]. Self-Adaptive
[FOS +04]. Self-certified [DDF +03].
Self-Contained [An003a]. self-describing
[Woo04]. self-efficacy [Emu04].

self-healing [GK05]. sell [An003n].
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, Siv04, ZK09]. Semantics-aware
[HEJ09]. semester [LM06]. semesters
[OJJ00]. Semi [Fel03, AC01].

Semi-automatic [Fel03, AC01].
Semiconductor [An002p]. Seminar
[DK02, Hal01a, KR00]. sense [Way03].
Sensing [IEE03a, SAFG03, WXW +05].
Sensitive [CC04, LH08a, SB06b].
sensitivity [LPH06, MRR02, MRR05].
sensor [TB09, WVX03]. Separate
[ALZ02]. Separating [GB01]. Separation
[PB08, WB0G05]. September
[AJ01a, SM07, SBH +04]. September19
[AJ01b]. September19-21 [AJ01b].
Sequence [Bar01b, BL06, NMH +02, OS02,
AWE04, CWS04]. Sequences
[GH03, JCP +05]. Sequential
[CO03b, Gam03]. serial [ZK09, An03-37].
Serializatıon
[BP01d, HJR +03, WTV03, WTV05,
BHK +04, BP03b, CFKL00, PHN00].

serialized [Woo04]. Series [Azi06, BMS02].

serve [OBr05]. Server
[Ang00a, Ang00b, An000j, An000k, An000n,
An001i, An001l, An002h, An03-38,
An03-39, An005i, Bar01c, Ben00b, Bui00,
CCB +01, DUK02, Eth01, Goo00, GW00,
HECR00, JCKS04, Kan02, LR04, Ler01d,
Liu04, N +00, Nyb02, Omm01, PVC01,
RS00b, Sah01, Wu00, AH02, An002a,
BDF +00, BJHR05, Cal00a, Cal01, CG02,
DBC +00, DAK00, FMRW05, GM05b, GW01,
HJL00, He07, IH01, KJHB +00, KS01a,
LHFL07, LLS+08, Sha02, Tre03, XSAJ08b, Ano02h, Ano03-38, Bur07, SPBE09.

**Server-Based** [N+00, Ano02h].

**Server-Side** [Ano02h, Bul00, Ler01d, Cal00a, Cal01, Tre03].

**Servers** [Ano02m, Ano03-40, GKM01, Joh03, Mar02, Cal00a, Cal01, Tre03].

**Service-Oriented** [Hua03, Swa07].

**Serviceability** [RB01].

**Services** [Ano00i, Ano02h, Ano03-30, AN04n, CJ02, Ano03x, Ano03-39, Ano04-39, CJ02, Top03, Tr04a, Tr04b, Lut03b].

**Servlet** [Hin02, HC01b, Per04].

**Servlets** [Ben00b, Ben00c, Bro01, Cox01b, DiM04, EF02, GH01, Hal00, Hal01a, Hal02a, Kie02, Re00a, RS00b, BSB04, BSB08, Cal01, Har01a, Jor02, Wu00, DUK02].

**SeSF** [ES05a].

**SeSFJava** [ES05b].

**Session** [BH02c, GM05c, Re00a, Bar01d, DV01, Hag00a, Kr00, PT09b, Soo01, Dob01a].

**Session-ID** [GM05c].

**Sessions** [Ano03h, Ano03w].

**Set** [Ano03h, HD01, WGW04, Wuo05, XX05, Ano04z, Eng00, M003b, Sco02, Y004, vRKS03].

**set-tops** [Ano04z].

**SETI** [Bar01b].

**Setting** [Bet04, BHP+01].

**Setup** [An003-39].

**Seven** [Pre00a, SLB+02].

**Seventh** [LL08a].

**Sfixem** [AWE04, CWS04].

**Sfixem-graphical** [AWE04, CWS04].

**SGDL** [An01c].

**SGI** [An002r, Ano03-37, Ano03-39, Ano03-40].

**Shackled** [Sta04a].

**Shan** [Bar03a].

**Shape** [LAB+00, BFN+06, Cor00].

**shapes** [IEE03a].

**Shared** [BMR02, BHP+01, CH08, Fox00, GPS03, HS00b, SCL04, TEM+01, Che03c, ESS04, HW00, PV03b, WK08d].

**Shared-Memory** [SCL04].

**Shares** [An005i].

**Sharp** [Hun03a].

**Shell** [VWS+05].

**shift** [GEV09a].

**Shimba** [SKM01].

**Ships** [Ano01l, Ano01j, Ano01k, Ano01n, Ano02s, An003-41].

**Shirts** [Bar00a].

**Shopping** [LL01a, SL06].

**Short** [CWH01, LS04b, CY01b, LHS04b, ZCR+06].

**Shortage** [KSC+00].

**Should** [Dar01b, Lai01, Lyk02].

**showdown** [SCEG08].

**sich** [Wo03b].

**Sicherheitskritische** [Ano05j].

**Side** [Ano02h, Bul00, vON02a, SR05, vON02b, Ano04u, Cal00a, Cal01, JS01, KLO7, Ler01d, MRR02, SC01b, Tre03, Wea07].

**side-by-side** [SC01b].

**side-effect** [MRR02].

**SIGACT** [LL08a].

**SIGART** [LL08a].

**SIGCSE** [Bru04b, Bru05a, Reg02b].

**SIGCSE-members** [Bru04b, Bru05a].

**sight** [CAF04].

**SIGMETRICS** [ACM00b, ACM01d].

**SIGMOD** [CNB00, LL08a].

**SIGMOD-SIGACT-SIGART** [LL08a].

**Sign** [JSSM04, Ano02j, KKN06].

**Sign-On** [JSSM04].

**Signal** [Ano02s, KC03, She03, BH05c, Sar03].

**Signalling** [BK08, KPKL03].

**Signature** [SA02].

**Signus** [Bar00a].

**SIGPLAN** [ACM01a].

**SIGSOFT** [ACM01a].

**Silas** [An02n].

**Silent** [W03b].

**Silicon** [Ano02p, Ano03-47, Ano03-41].

**Silk** [K02, K03b].

**SIMA** [RLR00].

**Similarity** [BK01b, FL04].

**Simple** [CH01b, Cog04, KM01, Lan04, PR04, vNMKB05, KW01a, LH07, LRD09, Sci07, WKB02, Gun01].

**SimpleDB** [Sc07].

**simpler** [Ano05q].

**Simplest** [Sch03a].

**Simplicity** [BGP00, Lee03, Rob04c].

**simplified** [Uni03].
simplifies [Ano04a]. **Simplify** [Smi01b, Ano04j, DNS05]. **Simplifying** [Gun01]. **Simulated** [GKM03]. **Simulating** [FGLS04, Lyo02, Roj00, TB00a].

**Simulation** [Ano01n, Ano03-46, ANo04-34, AH04b, AAA+04, CCW02, CWZ04, CCSA02, GKMZ04, JLV02, Kil02, Kil03b, LMV02, Lut02, MG04, NDS+02, PP02c, PJF03, VDP01, WP04, WWMG06, YHL01, AYWMO8, FW02, FCW01, Gar01, GM05b, LJM+00, NRM03, GO05, PJF05, PW00, PSS01, VDP03, WN05, LUT03c, SO02].

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

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

**SimulRad** [PFJ05].

**Sindhi** [SSS05].

**Single** [CWZ04, Hig04, JV04, JSSM04, Lau03, MWL00, MBS+08, WP04, And01, Ano03-37, GPFO8].

**Single-chip** [Ano03-37].

**Single-System-Image** [MWL00].

**Single-Threaded** [JV04].

**SIP** [GH01].

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

**situations** [WN08].

**Size** [AR03b, KK04a].

**Skinned** [H03b, AB07].

**Skills** [Ano040, ALP06, Ear03, Mls04].

**Skin** [Ano01o].

**SL-A300** [YKS+02].

**Slate** [AJB+04].

**Slaves** [Lut00].

**Slicing** [JR05].

**Slice** [AH03, CX01a, CX01b, KJY04, LP04, MMK04, Rh04, RH07, Ti02, MKN+06, NR06, SFB07, WR08].

**Slim** [MD00].

**Slim-Line** [MD00].

**slope** [JJ02a, Uni03].

**snack** [Mer04].

**Small** [Ano03-34, BA01, CCM05, JJ02b, KRO00a, SSB03, PK00].

**Small-Sized** [JJ02b].

**Smalltalk** [Bes01, EK03, Fei04, Lut01].

**Smalltalk-like** [Fei04].

**Smart** [Ano03-42, Ano03j, AJ01b, Bar00a, BJvdB02, DJLT01, GM03, Lag03, MD00, TCM+00, ANo04-28, AJ01a, LER02, RSS+04, Che00].

**Smartcards** [CMG+01, GN01b, ANo049].

**smell** [PN04].

**SMTP** [G505a, Kil03b].

**sMobile** [Yam04].

**Smooth** [ALZ00].

**SMP** [KK03b, ZLG08].

**Sneek** [Cal00t].

**Sniff** [Ano02s].

**Sniffer** [JBP03, JKL04].

**Snowbird** [ACM01a].

**snowcap** [PFJ05].

**SO KEEPALIVE** [Foxx10].

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

**sobriquets** [Way05].

**SoC** [Ano01j].

**social** [OOOiM05].

**Society** [SASZ03, TGB+04, TSCI01, TMG03, WR00, WK02, WO03b, ACM01a, AGST04a, AGST05b, AAB+05, ANo021, ANo03h, ANo03l, ANo03-30, ANo03-36, ANo04-32, BFN+06, BWL01, Bos04, Bro07, BFMT00, BKL01, Coh04, CLN07, DW01, D04, DBH04, EMT04, ESQ04, FB07, G008, GM02, Gra04, HJL+01].

**software** [HLM06, KHM08, Jia00, KS09, Kon04, Lee03, LL00, LL03, LL01c, LHFL07, MOR08, MCHN05, Nam08, NRS+07, NQM06, OSH04, Pan09, PHM+01, PV06, RR01, Rei05, RJ02, RJ03, RB00b, RROD08, Sun04a, Ses08, SGK09, SS08, SHM09, SKM01, TCSC04, WM00a, WEA04, WIT00].
Zhu04, Ano00n, Ano01i, Ano01l, Ano01m,
Ano01n, Ano01o, Ano02q, Ano02r, Ano03-36,
Ano03-40, Ano03-41, Ano04v, Kro00b.

software/hardware [TCSC04].

Softwarewartung [Wol03b], SOI [Ano02s].

SOISIC [Ano02s].

Solaris [Ano01k, Ano01o].

Solaris-to-Linux [Ano01o].

solid [GS00b, Pap00].

SOLO [SCL+08].

Solomon [INM05].

Solr [SPBE09].

Solution [Ano00i, Ano00k, HIBP04, LKL+03,
PSDF01, Ano03a, Ano03-34, OB05,
SCWL08, Whi03a, YCFX09].

Solutions [Ano00h, Ano00j, Ano04h, Dar01c, Dar03,
GMM00, LL01b, McLO1b, CG01, D+00,
JA01, LL00, LL03, LL01c, OOM+07,
SHHS04, Swa01b, Ano02p, Lut02].

solve [WVMN05, Wil05].

Solver [SGV04].

solvers [GCARPC+01, MAJC03].

solves [Wan02b].

Solving [CP04, MLG02a, CP01, DSO00, HB09,
LO00b, LP05, Mor00, Mor03a, Slao00, Wei02a].

Some [Ano05q, HJKH03, CG01, Way03].

sometimes [MMN09], Sophisticated
[Kro00a, BS09].

sort [Rol05, STB08].

Sound [McG03b, SEdM08, BW04, QM09a, SC07].

soundness [Req03, RHB08].

Sounds [Nil05].

Source [Ano00k, Ano01i, Ano01o, Ano02t, Ano03a, Ano03-38, Ano05k, Bar01b,
BHP+01, Egy01, Kuc06, Nas04, Pra03,
SHK+03, TEM+01, YLL+07, Ano02e,
Ano04i, Ano04-38, Bad00, BP01c, BG04b,
EvG04, Ehl05, HL02a, KBV08, Lut08,
Man01, MM04, RM07b, SML06, ST09,
Vir05, WACBL03, ZK05, Sto01b, Sto01a].

Source-Code [BHP+01, BP01c].

source-level [ST09].

source-to-source [BG04b].

southern [INM05].

SP&E [CY01b].

Space [BFG02, BCR03a, Bar00a, BKY+03, CD03,
Hit03, Nis02a, Nis02b, SKS01a, SKS03,
And01, FKL03, FWR+05, dCG+02, MSS00].

Space- [BFG02].

Space-Efficient [SKS01a].

Spaces [BD03b, Bow07].

Span [MSF03].

Spar [vRKS01, vRKS03].

SPARK [LH03b].

Sparse [LH+03b, dCG+02].

spatial [Ran03, Woo02].

Speak [AM02].

Speaking [Van04].

Spec [Ano02q, Bar01a, GPW05].

Special [Bak00, Dek00, EL01, Fox00a,
Fox00b, Fox00c, Fox01a, Fox05, HR04b,
KCF01, Wut00].

specialisation [Ren02].

Specialization [PP02b, GES+09, SL03a].

Specializing [PP02a].

Specific [Dmi02, TT01, VB01, Z001b, Ano05f,
CO06, HZS08, ZS01a].

Specification [Ano03s, Ano04l, AW03, Bar01b, BCDD02,
BS04, BL03, BDJ+01b, BW30a, BAR03,
Bro05, BFM+02b, BW30c, CH02, FMMD03,
GJSB00, Har00a, Hep04, JV04, KF05,
KM04b, MP01b, vdPE02, Rot05, Sm01,
WP03, YKB02, vdB01, An03-37, BA05,
Bol00, BS00b, BS09, BHR02, BH02c, Cog03,
Dob01a, GJSB05, Jen01, LB06, LUC02,
LG00b, PvdBJ01, QGC00, SH04b, SRD00].

Specification-Based [BL03, KM04b].

Specifications [ACM05, HD03a, TRVH03,
HRD08b, KES04, SCh00b, WA01, Yua04].

Specifying [BJvdB02, CY02, Sta04b].

specimen [Rol08b].

SPECjvm98 [LJN+00].

Spectral [Bus02a, Bus02b, Sar03, SYAS05].

speculation [NRS+07].

Speculative [LCH03, PV06].

specview [Bus02a, Bus02b].

Speech [Ano02t, Bar01c, Cha05a, Zhu04].

Speech-Enabling [Ano02t].

SpeechStudio [Ano02s].

Speed [Ano03p, Gt00a, Kie01, VB01, Ano04b].

speeding [MRB06].

SpeedStep [Ano00m].

Speedup [CCF+02].

Spezifikation [Hep04].

Spiderweb [Ano00], spike [Ano04a].

spikes [Ano04z].

SPIN [Lut03c].

Spineless [CILH01].

splitting [NIK06].

SPMD [AGS01, Sta00].

spoken [OHL+05], spot
[LMK08, TBM09].

Spotless [MS00b, SMES01].

Spread [WXW+05].

Spring [GT05, JHA+05, TGL05, WB05, WB08].

Springer [Azi06].

Spyglass [Kro00b].

SQL
ISO08, Ano05k, Ebe02, KM07, ME00a, Tho03, Yua02. SQL/JRT [ISO08].
SQLAlchemy [Gar09]. SQLite [Ano04-38].
SQLJ [ME00a, Pri01]. Squint [Mur07].
SRAM [Won03a]. SRec [VPICF08]. SSA [MGM+06]. SSJ [LMV02]. SSL [ZFK04].
SSP [WBF+06]. St [Tra00b]. Stability [SBA01, Rob04c]. Stack
[Ano04m, CGS+03, Ran02, Ano05m, Cha06, TCC02, TCSC04, SCEG08].
Stack-Based [Ran02]. Stacks [Won03a, LC05].
Stage [Gar00]. Staged [CMJL09]. stages [PFJ05].
Stalker [Ano00i]. Stand [Ano03-53].
Standard
[BH05b, FSS06, Pla00, Qia00, BDLM04, Gar09, Kon03, Sno04, Fig00, NIS00, Pla00].
Standardization [Egy01]. Standards [Ano04c, Bro00, Lea00b, BA07b]. Star
[Lut03a, Ano04b, Lut03a]. Starbase
[Ano00n, Ano03-41]. STARC [EKVM07].
StarCore [Ano01j]. Stardock [Ano01o].
StarJIT [ATBC+03]. StarNet [Ano00j]. start
[Ano03x, WG02]. started [Ell06].
starter [WMM04]. Starving [Rob01a].
Stat [Nar05]. State
[ADR09, GSW00, Rei00a, Sur01, WTV03, ABL08, Cor00, DGGD08, DH00, Gri03].
State-dependent [ADR09]. Statements
[Zam03b]. Static
[Ano01h, CHS01, CH02, Cha06, KMS04, NC04a, Nel04, NE04, PCC01, PL05, RKG04, SR06, TM08, WGS07, Woo05, XJC09, BCV09, CD08, DH08, DMP09, EKVM07, FLL+02, GPF08, HO03, H007, HS08, Lan04, LPH02, NAW06, NA07, PH00c, SMBG00, AFF06, FFLQ08, Wol03b]. static-dynamic
[CD08]. Statistically
[VMMF00, WSM06, Ren02]. statically-generated [Ren02]. Station
[Bar00a]. stationary [UL08]. Stations
[EGLZ02]. Statische
[Wol03a, Zus03, Wol03b]. Statistical
[HKL09, Zus03, Aki02, HLT09, NHY+04].
Statistically [GBE07]. StatSoft [Ano01o]. Status
[RBC+05]. STDOC02 [ASS03].
STDOC09 [CL03b]. Stealth [Ano03-41]. Steam
[TC03]. Steeb [Pap05]. Steering
[Lut01]. Steganography [Hum05].
Stellarator [PDCL02]. step
[EFO08, BDE+03]. step-by-step [EFO08]. stepwise [MR09]. Steve [Mor03b]. Still
[SAFG03]. Stirring [Nis02a, Wil00d]. STM
[BKO09, MBS+08, SMAT+07]. Stochastic
[LMV02, PP02c]. Stopping [HMO1b].
Storage [ACM04, Ano02m, BH03, Hei03a, LUH+05, VT01, HYX05]. Store
[Bar01c]. stored [Ano03-43, HF06]. Stores [WH01].
Storing [ST06]. STPTP01 [CY03].
Straight [BHP+01]. strangers [Urb09].
strategic [WCK+07]. Strategies
[ACM01e, Egy01, Goo02b, OGA+01, BWW+03, FLMS06, MLM+08].
stratigraphic [HPH03]. strayed [Rol08a].
Stream [All00b, WDSD02, SPGV07, ZP03].
StreamFlex [SPGV07]. Streaming
[KKK04]. Streamlines [Ano03-41].
Streams [Ano00k, CS06]. strengths
[Ano04g]. Stress [ABV00, LAB+00, ZD02].
Stress-testing [ZD02]. Strictly [BS09].
Strings [All00f, Cox01a, BV05, KO008].
Strong [CWHB03, SMSAT08, ZFK04]. stronger
[Ano03-47]. strongly
[BKO09, vMV05]. Structural
[Chi00, GCEO05, LBR00, GM08, GV02b, LF09, VDMW06]. structure
[CZ02, EVS07, HCM00, HCB04a, SB07].
Structured [DT02, WHKS01, ADT03, PV03b, SSGS01, Tre02c]. Structures
[Ano02s, BO09, GT97, GT04, GT06, GT10, KC01, Mas01, TGV+01, WP00a, ZD02, And02, Bai03, Bud01, Col01, CHJB07, Dro01b, Fek02, GEVZ09a, GT01, GS04, Hub01, LO00a, Mad01, Mai03, NM02, PHBM05, Pre00b, Sah00, WB01, Wei02a, ZKR08, vRS05]. Struts
[FG05, Cav02b, CK03a, Cav04, For04b, HD03c, Sig05, Sp03b]. STS [Ano00i].
STSimJ [CWZ04]. Student
[HTY+03, SS07, Dj08, ER09, Fle00, PJ05, TETPQ08, TZ01, WKB02].

student-constructed [Fle00].

student-written [TETPQ08, TZ01].

Students

[HMRM03, LAB+00, Ros02b, AT01, BP02, Fek08, Fle01, JCO07, PB06, Rie02].

Studied [GKMZ04]. Studies [NW03].

Studio [Ano04-36, Ano04-35, Ano03a, Sur04a, W+04, BI07, Ano03-42, Pra08].

Studied [GKMZ04]. Studies [NW03].

studies [Ano04-36, Ano04-35, Ano03a, Sur04a, W+04, BI07, Ano03-42, Pra08].

Studio [Ano04-36, Ano04-35, Ano03a, Sur04a, W+04, BI07, Ano03-42, Pra08].

Studied [GKMZ04]. Studies [NW03].

Studies [NW03].

Study [Ano04-34, BCMT03, BS04, BL03, CR02a, CK05, HS00a, Hui02, KJ02, KMSL03, KX04, LAT04, MORW04, NMH+02, RCdBL02, Sat02, SY02, BBS04, BS00b, BA09, BS01, CCK+08, CHL+00, CMS07, Die00, DAK00, ER09, GEV09a, HJvdB01, IKY+00a, KPP+ER06, KLS00, MT07, OKN01, RHR02, RZ01, Roc01, SS02, SCBH09, SMTZ09, VZGE07, VP05, vRS05].

Studying [CKK+04, GHBG+03a, Hig04].

stuff [For06]. Stunden [Ste08b].

Stupidity [Lut03a].

Style [VV05, VAB+00, KS07, Lan00, LHFL07, Ras03, Che05].

Styrene [BD03a].

Sub [SPR+03]. Subroutines

[AddS03b].

subscribe [Hou00, RG00, Rou02b].

Subscriber [CM02].

subscription [Ano05m].

Subset [KPKL03, Req03, TP02].

subsets [Ano03h, RK02].

Substance [Lea00b].

Subsumption [BO05]. Subsystems

[VT01].

Subtleties [Lai08].

Subtype

[PV03a, Duc08, KR01a].

Subtyping

[FL01, IV06]. succeed [Mer04].

Succeeding [CZ01].

success [RV04].

Successful [HB09, Kun02, Lut03a].

Such

[Ano05f].

SugarCubes [BS00c].

Suitable

[BB02].

Suit [Ano01h, Ano01n, Ano02m, Ano02n, Ano02t, Ano05k, DHPW01, Kuc06, SBO01, ZSO1b, Ano03-36, BBB01, BA04, BSW+00, GPW03, Sar03, Vir05, Ano01i].

suit [OOM+07].

Suites

[Ano05f, Ano05m, GPW05].

summary

[HO02, Dob01a].

Studied [Ano03-48, Ano04g, Ano04i, Ano04r, Ano04-36, Ano04-35, Ano05f, Ano05m, CR02a, Dob01a, DA04, HS00a, Lea00b, Lia03a, Pau03, Sur04a, Sur04b, Van04, dSC06].

Super [Ano00i].

Super-Symmetric [Ano00i].

Superclasses [LSW08].

Supercomputing [ACM00a, ACM04, Ano001].

Superinstructions [CGEN03].

Superoperators [BNV08].

Superoperators [BNV08].

Superimpose

[Ano03-48, Ano04g, Ano04i, Ano04r, Ano04-36, Ano04-35, Ano05f, Ano05m, CR02a, Dob01a, DA04, HS00a, Lea00b, Lia03a, Pau03, Sur04a, Sur04b, Van04, dSC06].

supported [Ano001].

supported [Ano001].

Support [Ano01j, Ano03-41, BMR02, BCS07, BCH02, BP01d, CA04, CCC+04, CF02, DL02, DAF03, HJL00, HFL03, HIBP04, KNY03, Kro00b, MD00, MPG+00, MMG01a, Rob04b, SG03, WCC05, Ano04g, Ano04k, Ano04-31, BP03b, BCL+06, BRBY00, CCK+08, GKO5, HT06, LCFL04, LLC08, LHS03, Mur07, SKC09, SNO+07, SFM01, THL03, Tre02c, WK08a, WK08b, WK08c, ZLG08].

Supported [AddS03b].

Supporters [Ano05h].

Supporting [Ano03-29, AGS01, CW04a, Fab02, Fig00, JSSM04, LK01, MMG03, PSM01b, TETPQ08, ADT03, Ano03e, AK09, BS01, RPP07].

Supports [Ano03-38, CLL03, Ano21, SML06].

sure [Ano04a, Ano01b, Ano01g, IEE03a, IEE03b, LL08a, Tra00b, LP05, Nor00].

Surveying [Lut03a].

Susceptibility [CMB+01].

Susceptibility [CMB+01].

SuSE [Ano01o].

SUSSMicroTec [Ano02c].

Sweet [Lan04].

Swing

[Gl06, Cut00, KK03a, LEW+02, LEW+03, ABLO08, ELO2, G000, MA05, Top00, WWJ07, WW09, Wra01].

SwingStates [ABL08].

switch [Ano03-37].

Swimming [RCdBL02].

Sy [USE01c].

Sybase [DHMT00].

Sydlo [Ano01j].

Symbolic

[PV04, Tra00b, LP05, Nor00].

Symmetric [Ano001, CLCM00].

Symposium

[An00a, An01b, Ano01g, IEE03a, IEE03b, LL08a, Tra00b, USE00c, USE00d, USE01b,
Synchronization
[BKMS04, Bec01b, Hei02b, RM04, ASCE03, CY01a, CY01b, CGS+03, MSV05, Rob00a, Rob01a, RuB00, RD06, SS06, VTD06].
synchronization-related [RD06].
synchronize [FJ05a]. synchronizer [Lea05].
synchronous [BCHP08, Bow07, PC08, SLS09].
synchronously [PC03].
Synergetic [Ano00k]. synergies [CF04a, CF04b].
Synergistically [NLFA02].
Syntactic [BP01a, Dep03b]. Syntax [Rum01, vdSPP05, BH02b, BTV06, Gri06, vMV05].
Synthesis [AˇCMN05, HKK+01, YKB02].
Synthesizing [WHW01].
Synthetic [SGV04].
syst [Sci07]. System
[Add03b, ´AdBdRS00, AA04, ABG02, AG03a, AG03b, Ano00n, Ano01k, Ano01n, Ano02m, Ano02r, Ano03-39, Ano03-40, Ano03-41, Ano04v, Ano04-37, Ano05a, ABH+00, BKH02, BH02a, BLW00, BFS+02a, 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, HS02b, II04a, JP05, JKK05, KKK03a, Kog04, KY03b, KS01b, Lau03, LH03a, Lia03b, LZZ03, LRO02, Lu00, MWL00, MD00, MLG02a, PDC02, Pot04, SV04, SDPM04, SKC09, SPS+02, SM01b, Shi03a, SSV05, SL04, TFL+04, VWS+05, VHL01, WS01a, WFG03, YHL04, AA03+05, ÅDbdRS05, AYW08, Ano021, Ano03-45, Ano04-32, A+01, BH05a, BCS09, BAD+09, BI07, BDFL04, BR01b, Caa00, CVW03, CHMB04, CSK+02, CO03a, CW03b, CBGM03, DPT+02, Dep03b]. system
[EL04, Emu04, Eng06, FW02, GeL00, GM05b, HJL00, HvE02, HWM01, HKI08, HO03, HO07, HYX05, Jam01, Jia04, KH00, Lam02, Lex02, LJN+00, LW03, MBED06, MAW+01, MR06, MC06, NB00, NB01, OMK04, PV03b, PRB07, RZW01, Rob06, SFMH01, SJ01, Sha01, Sha04, SSC00, Sta00, SSP07, TABP07, VIPCUF08, WF04, ZABL09, dGnv04, Ano00m, Ano01o, Ano04b, Ano05f, GEAS00, Pra08, WCK+07, Ano08].
System/390 [GEAS00]. systematic
[NAR08]. Systeme [Wol03b]. Systemen [Ano03-34]. System[J] [MSR09]. Systems
[ACM00b, ACM01d, AJMJS02, Ano00h, Ano00i, Ano00j, Ano00k, Ano02o, Ano02s, Ano03-34, BTS+00, BII05, BCS02, BH05b, BR06a, BG04a, CDFR04, D500c, DFT03, Dud06, FVK01, FMMd03, Gal01, GP03, HT03, IEE03b, KPKL03, KFLN04, KM030, KMSL03, KK03b, KC03, KWK03, LN04, Leh01, Leh02, LL08a, Lu02, Lu03c, Lu03b, MJ06, NSI03, ONRV08, Par05, Pra03, RJFG03, SBCK03, SSA03, SG03, TA04, TP01, USE00c, USE01a, WVS+05, VDPC01, VB01a, VHL01, WK02, Wri03, Zhu03, AR08, ANMM06, Ano04y, Ano05a, AVY08, BVS08, BG01, BW01b, BW04, CSMC00, Fer07, G05, GB01, HKS+07, Hub02, JPB+08, KK09, LB09, Lam05b, LH0707, Mer00, Moo02, NHY+04, NZM03, NIS03, OSH04, OOM+07, RJY+01, RK02, Ric01, Rob02, RHDB08, SCB09, SFM01, SGK09].
systems [SS08, Sto02a, SKM01, VDPC03, WA00, Wan02a, WCC04, Wo03b, Zar02, ACM00b, Ano01h, Ano01j, Ano02t, Ano03-35, Ano03-41, Ano04i, Way05].
Syware [Ano02q].

T [Mas01]. Table
[LCHY03, DHS02, FCW01]. Tables
[Sea02, Yua02]. Tackle [Coc02, Sub08].
tackles [Ano03o]. TADs [RWZ09]. tag
[Wei02b]. Tagless [LiH01]. TAI
[HTY+03]. TAI-18-5 [HTY+03]. Tailfit
[HZC+04]. tailored [Ano05f]. taint
[TPF+09]. Taiwan [Ano01p, Ano03j]. TAJ
[TPF+09]. take [Mer04]. takes
[ABI+07, Mer04]. taking [Ang06]. tale
[HW00]. Talent [Bar01a]. talk [Urb09].
Talker [AJB +04]. Tally [CK05]. Tamassia [M01]. Taming [Fr04, Ha04, Ho00a, HSSC05, RC04]. Tamper [CHL07]. Tamper-proofing [CHL07]. Tandem [Lou05, DPT +04, MSR09]. Tape [Gib01]. Tapestry [For04b]. Target [KK04b, LBJ02, LBJ05]. targeting [DGMY06]. Tascom [Kro00b]. Task [RBC +05, RBC +06, SPR +03, ABG +08, ZABL09]. Task-Level [SPR +03]. Tasking [Shi03a, Ano01o, JDJ +06]. Tasks [PSM01b]. TAU [SM01b, SM03a]. taxonomy [Wor02]. Taylor [Cha03]. Tcl [SML06, USE00b, Lai01, Pre03, Roz00, ZK05]. Tcl/2k [USE00b]. Tcl/Tk [USE00b, ZK05]. TCP [CD01a, Cal03, KW01b]. TCP-Socket [KW01b]. TCP/IP [CD01a, Cal03]. Teach [JMP03, AK00, Bru04b, Bru05a, CL03a, CLZ06, Hag00a, Hum03b, WN05, WSP02, WMM04]. teacher [SMS +04]. Teaches [LAB +00]. Teaching [AF03, APA04, Bar02b, Bec01a, BWC +05, BF03, BR03, CR02b, DV07, ES05a, Fek02, Fek08, Fre04, GS08, GL08, GGG03, JCP07, Lam03, Mer00, MKS +03, NW03, PH03, RP03a, RKK03, SU03, Sch00a, Sch02, Sco03, Woi01b, Wu05, XSD07, Yan03, BA04, BZ05, ES05b, Gag02, Gra04, Gri08, Gri02b, KB01, KMM04c, LDB +03, LW03, MB05, Pan09, RR00, RR01, RM08, Rob03, Sci07, Sop03b, Utt06, WV03, X006]. teaching/learning [Pan09]. teacup [Joh06]. Team [Bar00a, Mer04, Bar00a]. TeamStudio [Ano03-49]. Teamware [Ano00h]. tearing [PP03]. Tears [HP04]. Tech [Lan04, Lut03a, Van04]. Technically [Van04]. Technauts [An00]. Technical [Ou02, Rei00c, USE00a, BD04, MMM00b, Lut03c]. technicians [Coh04]. Technique [KK04b, MCM04, SMK02, Cog04, JPSN09, Lyc02, Li02, Sto01a, SY03, SYN06]. Techniques [BTS +00, BF02, Bu00, CHK +04, DEJ +01, DEL +02, ELM +04, Kal04, KC07, LDE +02, SSM04, TSL +02, WF00, BCM05, BVD01, CY04, Ch04, Die01, EL01, GEG07, IY +00a, LLDA08, Lot02, Gal02, She01a, SCS01, SM03b, WI06, WM00b, WF02, Sto01b].

Technological [SLB +02]. Technologie [An03-28]. Technologien [An03-39]. Technologies [An00i, An00k, CL03b, Fri02, Gat03, HL04, KLL03, KX04, Lia03b, ME00a, USE01a, ZL05, Cha05a, An, An04-27, AGG02, Chr00, DH00, EK01, Gho01, Jor02, TAW03, Zhu04, An01f, An01n, An02n, An02q, An03-31, An03-36, An03-40]. Technology [An00a, An00j, An01b, An01j, An01g, An02b, CR02a, DJP02, DYN05, Dni02, EXA +05, GS00a, KW02, Kum02, LB00, LD03, LS04b, Lu00, Muc02, Pau03, San02b, Sch04b, SSA03, USE01c, USE01b, USE02, VN03, Wan03a, WGC09, Wel03, dSC05, An01f, Bar02a, Bri05, Che00, CG02, Ham02, IS08, Kic04, Kun01, LHFL07, LSK +02, LW03, LHS04b, New00, PT09a, Rod01, Cha03, An01h].

Technology-Based [EXA +05]. Ted [SPS +02]. teknologiju [Sa02]. Tektronix [An02a]. Telecollaboration dOH +03b, dOH +03a]. Telecommunication [An00k, An00q]. telecommunications [JA01]. telegraph [SFH01]. Telelogic [An01k, An02s, Kro00b]. Telematics [HE03, San02b]. Telephony [An02s, Mar00]. Telerobotics [RPJ04]. Temperature [Lia03b]. Temperatures [BD03a]. Template [SP03]. Templates [Bat04, Vel01, AK09, XOM06]. Temporal [BNO03, IS03, SV05]. ten [Eic05]. tensor [MAJ03]. tensor-based [MAJ03]. Terabytes [IEE03]. Teraflop [An001]. teraflops [CSFS00]. term [ISO05]. terminals [An03-52]. Termination [HJ00]. Ternary [DH04b]. Terrain [An02m, OG05]. Tertiary [VT01]. Test [An02n, Bar01b, BL03, BDJ +01b, CQX +09, EFN +01, Md01, Pip03, SGO4, VP04, VP04].
Ano03-35, CSFS00, Duc08, EFN02+02, GKM01, HJL01+01, JMS02, Man01, Ano04b.

Test-Driven [Pip03]. Test [Ano02o, Ano02t, CS04]. TestEra [KM04b, KM04a]. Testing [All03, Ano01o, Ano02m, Ano02n, Ano02r, Coh04, DFW04, DiM04, FRMW04, Goe01, Goo02b, KM04b, LCS04, Liu04, Lot03c, MS05, NS03, PR04, RS05, RM03, RMR04, SB00, BKN02, DHS02, EFG03, FMRW05, HT04, LFM09, Lin03b, LHS03, NP02, Off00, OSH04, PJ09, Sen08, Ste05, SCFP00, TE04, Ton04, VMWD05, VDMWHO06, Wit00, ZD02].

Tests [Coc02, Lin03b, PV03a, TETP08].

Texas [USE00b, USE01a, CNB00, IEE02b].

Text [All00d, AGH05a, Kro00b, NLFA02, Wei01, BV05, Mas00, Tho03].

Text-Based [NLFA02]. text-search [BV05]. textbook [GS00b].

Textures [Nik03].

their [HG07b, IH01, MSLL07].

together.com [Ano01l].

Theme [WVMN05]. theme [Ras03]. Theorem [Ber01c, GWK04, GN01b, DNS05].

Theorems [Moo03a]. Theoretical [SSM03]. Theory [Rap03, RM08, BLLB08, ET05, Ham07, Hub01, VVVO04, ZABL09, Bla03].

There [Ano05n, Bri05, CAF04].

Thermodynamic [TC03]. these [Coh04].

they’re [MMN09]. Thin [BKMS04, SBF07].

ThinAirApp [Ano01i]. Things [Lut00, BVPE06]. Think [LAB00].

Thinking [Eck00]. Third [GAR04, NIS00].

Thomas [Fox01b]. Thorn [BF09].

Thought [Vel01]. Thread [CC04, CWZ04, DGK03, Hag02, Hei03b, MP01c, Sat02, WP03, Wh03b, ZW03L, ABG08, BKH04, CY01a, CY01b, Fek08, Hy00d, MC06, Oga09, ZLG08, SKP02].

thread-based [ZLG08]. Thread-Local [DGK03, Wh03b]. thread-safe [Fek08].

Thread-Sensitive [CC04]. Threaded [GH03, JVI04, CWHB03, Chr01, EFG03, GCRD04, Sto02b].

Thread [DHR01, FWL03]. Threads [ÁMdB00, ACR01, BLPV04, Hol00a, MZ04, PSM01a, Pet03, San04a, TS04, WTV05, BZ07, BS00c, Cal02, Lan02, OW04, PSM03, PG03a, SKP02].

Three [FVK01, MMG01a, NS03, OJJ00, CLP06].

three-year [CLP06]. Thresholds [JHJX04, YDLW04].

Throughput [MHG06, BOG03, SPG07]. throw [AH03].

Throw [AHKR01]. Throws [Ano03-32]. Ticket [GM03]. Tide [Wan04]. Tier [DKF03, LLKM03]. tiers [LJ07].

Tiger [Fre04, Ano05n, Ano04w, MF04].

tight [Ano04g]. Tiling [PH02]. Tim [Ano04-29].

Time [APA04, Ano01i, Ano02m, Ano03].

Ano03-53, BFG02, BR01a, BN03, BNO03, BG04a, BD01c, Bro03a, Bro03b, BW03a, BW03b, Bro04, BW03c, CW03a, Cav02a, CA04, CKC02, Chi00, CS02, CS03, DC03b, Dib02, FBR03, GKM03, GKMZ04, GKW04, GNY05, Gle02, Har00a, HIBP04, Hig04, HWW03, HWW04, JTO04, Jia04, KVK04, KMEA04, KNY03, KM02, K003a, Kro00b, KNG02, LD04, LD03, MB03, MLJH04, ME00b, NK03, PV03a, PSM01b, PUF04, Pla00, Pot04, RW03b, Sch04c, SSM04, SLC03b, SLCV04, SYN02, Sun01, TGB04, TSL04, Uma02, Wan04, Wat02, WP03, Wel03, Wil01b, Won05, YLL07, dSC06, ABC07, ABI07, ABI09, BCR03a, Bol00, BSR03, BALP01, BALP06, BD01b, BHR02, BH02, BW01b, BW04, CC01, CC03, D00, DV01, FCHE02, Gad03, GES09, HT06].

time [HKS07, HKM09, Hor00c, ITK03, IVE03a, Jen01, JKJ05, JP08, KPH09, KKL04, KM08, KPB03, KWK05, LYK00, LYM04, LM08, LH05, OOK06, PSM01a, PSM03, PHV07, San02a, San03, San04a, She03, SAB06, SYK01, SYN03, SOK04, SYK05, VHB03, Wan02a, WLW03, Wel04, ZABL09, Ano03a, Dob01a, IKN03, IKY00b, IKY00a, KSK04b, She03].

Time-Efficient [BFG02]. time-portable [ABI07, ABI09]. time-saving [D00].
Timed [SJG03, WDSD02]. Times [SGF+02]. TimeSys [Ano00h, Ano03-39].
Timing [HWB03]. Tina [SAWW01]. TINI [Wil00a]. Tipps [DHM00]. Tips
[AEO6, BM01, MA05, Ano05q, EA06, Pan09]. tissue [KGH+05]. TJ [PDCL02]. TJ-II
[PDCL02]. tjener [HJL00]. Tk [USE00b, Ros00, ZK05]. TM
[ISO08, Kic03, Ren00]. today [CZ01, Nis03]. Together [ME00a]. Tolerant
[FK03, TMG03]. Tolerating [BM08]. Tom [Cal00a]. tomahawk [STB08]. Tomasulo
[EKEL01]. Tomcat [BD03c, BD07, Ler01d].
Tome [Lut03c]. Tomography [SGV04].
tomorrow [Ano04c, PB06]. Tone [Lut02].
Tony [Fox01b]. Too [Wil00b, Ano04-29].
Tool [AddS03b, ABM+03, AL04b, Ano00o, Ano01h, Ano01i, Ano01m, Ano01n, Ano01o, Ano02n, Ano02o, Ano02p, Ano02r, Ano02s, Ano02t, Ano03-39, Ano03-40, Ano03-41, Ano03-42, Ano04b, BIB05, BCDd02, BCE+01, BR03, Bus02a, Cha05b, CE01, CK05, Eng00, Fcl04, Goe01, HD01, HR04b, HKHK03, Jen02b, KKL+04, KNY03, LHS03, MDO00, Mam01, MLG02a, MS03, PR03, RST+04, RPJ04, RLR00, SEGS03, VDCP01, Wat02, Yam04, YKS+02, ZG04, Ano03-35, Ano03-36, Ano03-37, Ano04q, Apr05, BK08, Bod04, Bus02b, BRBY00, CTF03, Esq04, Fal00a, Fal00b, FMA02, FTD03, FL02, GV05, GP05, GST05, JHSL03, KJBH+00, Kim02, MMU04, MKK08, SD03a, SNO+07, SS08, SCFP00, TZ01, VDCP03, Wis06, Woo03].
Tool-Assisted [BCDd02]. Tool-Kit
[BR03]. Tool-Supported [AddS03b].
Toolbook [El00]. Toolbox [Coh04].
Toolchest [Tre02b]. Toolkit
[Ano01h, Ano01n, CWZ04, CN03b, KS02b, Ros00, Sch02, SC05, TCF+03, Wil01a, Wol04, ABL08, HL02b, HBX+04, SML06, SYAS05, VVV04, Ano00m, Fox00d, LS03].
Toolkits [BCMT03, Ras00]. Tools
[Ano00n, Ano01, Ano01i, Ano01m, Ano01o, Ano02o, Ano02s, Ano02t, Ano03p, Ano03-39, BM01, Ber05b, BOT02, BW01a, CBD01, FJ05b, Gat03, Kuc06, LBQ00, Lut03b, LAB+00, MA05, Nas04, WF00, ZK04b, ACM01a, dS02, Ano02d, Ano03-36, Ano04b, BA04, BCS09, BC04, CM02, Coh04, CCG06, EF02, Gar09, Ham07, HL02a, MBED06, OJ09, PL03, RRP00, RRP01, Sma08, ST09, Vir05, WMRT+05, WF02]. Toolset
[Ano01i, 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].
Trace
[GES+09, JR05, BDE+03, HEJ09, Ing09].
Trace-based [GES+09]. Trace4J [Ing09].
traces [BA09, HBM+02, HBM+06, WR08].
tracking [HSB09]. Tracker [MD00].
Tracking [Ano05p, BNK+07, Pan01, Ren00, AWS+09, WAB+04]. Tracks [Bar00a].
Trade [CKK+04, CD01c, CD01b].
Traditional [GS05a, Ano05j].
Training
[BBHL01, DD02a, GHM+01, Hal01a].
LAB+00, Ste08b, SMS+04].
Transaction
[BM03, BL03, EQT07].
transaction-aware [EQT07].
transactional
[Ano01i, CMC+06, CCC+06, HL06, ST06].
Transactions [AL04a, HP04, Pro01].
Transfer
[BW03a, BW03b, GKM03, ZK04b, BHR02].
Transformation
[CDFR04, Wan05, BDLM04, WBGM05].
transformational [WBF+06].
Transformations
[AGM00, CKM04, KMS04, SL01, BG04b, HB08, LJO8, ST09, TT08].
transition
[Sib00].
Translate [SLPO02].
Translating
[AH04b, CDFR04, EK03].
Translation
[AAD+01, CPLL03b, EGLZ02, Gar00, SD01b, AAD+07, GEAS00, Oi05, Oi06, Oi08, SD03b, VN00].
translation-based [Oi05].
Translator
[Ano02m, LN04, RWZ09, TSCI01, Röß06].

Translators
[CN03b]. transparency
[GJ09]. Transparent
[Ano02q, Bet05, FK03, IKKW01, PSH04, RW04, SMCS04, ZWL03, AZ02, ST09, WK08d, WIC08].

Transparency
[Ano02m, LN04, RWZ09, TSCI01, Röß06].

Traps
[CYH04, MH02, BG05]. TRAP/J
[SMCS04]. Trap
[KKN00, Sta04a, SMCS04]. TRAP
[SMCS04]. Trap
[CYH04, MH02, BG05].

Trash
[Bar01c]. Traveling
[Bar01c, TCM00]. Traction
[Har03]. Trace
[Bar01c, TCM00]. Treating
[Bar01c, TCM00]. Trax
[Har03]. Tree
[Bar01c, TCM00]. Traversing
[Bar01c, TCM00]. Treeview
[Bar01c, TCM00]. Treewalking
[Bar01c, TCM00]. Treeview
[Sal04].

Trend
[DA04]. Trend
[BSBR03, CCKP06, FX07, IV06, IV07, Our02, PT09b, QM09a, Siv02, VB01b, WB01]. typesafe
[Lan04]. Typing
[RE01, DMP09, GM08, RR01]. Typings
[AZ04]. Typography
[SBH04].

Ubiquitous
[TP01]. Ucigame
[Fro08].

UDDI
[Cer02, Tre02a]. UI
[Ano02w, Yua04]. ULT
[PG03a]. ultimate
[FL02]. UltralightClient
[Way05]. UML
[Dud06, AU02, Ano01m, Ano01n, Ano03-40, Arr01, BLL06, CQX09, DFL00, GDB02, HBR00, Hub02, Hun00, Kes04, Kno02, Kro00b, Lan05b, LT02, Meh02, MORM04, MORW08, Rec02, SLPO02, Wam02].

UML-Based
[Meh02]. Unauthorized
[Ano02s]. uncaught
[JCYC04].

uncertainties
[LL01d]. Uncertainty
[BNO03, SPB01]. undefined
[BNK+07]. under-represented
[PB06]. undercut
[Ano05m]. Undergraduate
[BLPV04, YL03, Chr00, GCF+01, PHM+01]. Undergraduates
[BBHL01, TBM09].

Understand
[DeP03a]. Understanding
[BFN+06, BZ07, BALV03, BAJ01, Bud00, Mar00, ME00a, NLC03, ST00a, Wal02b, ZXX02, HSD04, LJ08]. UnForm
[Ano00k]. Unicode
[Uni01]. Unified
[AW03, BALV03, HKS02, YHL04, ABG08, Hun00]. Uniform
[BA05]. unifying
[ABLU00]. Unigraphics [Eng00]. Union [TCM+00]. Unique [Ano01h]. Unit [Ano02n, Lin03b, Lou05, NS03, NP02, PJ09, HT04]. Uniting [CK05]. Universal [CLCC02, VN03, Vau03b, HHM04]. universally [Yua04]. universe [Ber06].

University [Cha05a, Che05, Gla06, Pet06, Tra00b]. UNIX [Ano01k, SML06, Ano03y, Gab07]. UNIX-Based [Ano01k]. Unleash [Bag02]. Unleashed [DL00, Fle03]. unlimited [Mar01a]. unloading [ZK04a]. unlocking [XSaJ08a]. unmanned [HHM04]. Unobtrusive [Ski07]. unresolved [Ano05e]. unsafe [Win02]. Unstructured [VDPC01, MCLDP01, VDPC03]. unsuccessful [HB09]. Untangling [Ric06b]. Unveils [Ano01h, Ano02m, Ano01t, Kil03a]. up-front [Ano03q]. Update [Ano00n, PM01b, TEM+01, TCM+00, Ano04y, BH02c, GJ09, VDPC03]. updated [Ano02l]. Updates [Ano00n, Ano01h, Ano01i, Ano01j, Ano01l, Ano01m, Ano01n, Ano01o, Ano02m, Ano02o, Ano03-36, SHM09]. Upgrade [MD00, TT08]. upgraded [Ano03-31]. Upgrades [Ano01m, Ano02m, Ano02n, Ano02o, Ano02p, Ano02q, Ano02s, Ano03-38, Ano03-39, Ano03-40, Ano03-41, Ano03-36, Ano03-37, Ano03-36, SHM09]. Upgrading [AV05].

upland [VB05]. Uploaded [BL02a]. Upon [TOG+05]. ups [GMM09]. Upstarts [Ano03n, Coc02]. US-based [Ano03n]. USA [ACM00b, ACM00c, ACM01a, ACM05, Ano01g, Ano02i, AGG02, Gho01, IEE02a, NIS00, USE00c, USE00b, USE00a, USE01c, USE01a, USE02]. usage [BBA08]. USB [Ano03-38]. Use [Bar01d, CN03b, CK05, DKTE04, DFL00, Haco1, HHHK03, ISO05, Jen02b, KWK03, Nat00, Rob04b, Sch03b, Wan04, Way05, Win01, vD04, Ano05b, BKL01, GCF+01, Lex02, MJ00, OPS+02, Zus03]. Used [CCW02]. Useful [Pet03, Ano03h, Yua04].

USENIX [ACM05, Jac04b]. User [Ano00j, Bar00c, Gut00, MCLDP01, MCLC02, Reio0a, Ros00, Ano03l, DSCU01, Kon03]. Users [SBH+04, TS01, Ano04w, YAA07]. Using [AG03a, AG03b, ACL03, Ano03-50, Ano03-51, Ano08, ABH+00, AM02, BD03a, BP01b, BL02a, BBHL01, Dd01b, Bo00, BB03, BL02b, BGH+07, Cast02, CH02, CQ05, CKV+02, CN03a, CL03b, CK05, CGRR04, CF04b, Cor00, CLZ06, Dar01b, DeP03a, DTD04, Dmi04, DH04b, EH04, ES05a, ES05b, Fel04, FS03a, FS03b, GH03, GHH01, Gso00, GSW00, Hag00a, HD01, Hei03b, HJF06, HTY+03, HM02, Hum03b, ISO08, IKKW01, JMS02, JBMP03, JKKL04, KM04a, KM04b, KMSL03, KK04b, KY03a, KKJY04, KW01b, KX04, LH03a, Les03, LH03b, LJD+00, Liao0c, LS03, LAT04, Lin03a, LZZ02, Liu08, LHS04b, LS04b, Lut03a, MVM07, MP05, MG04, MKF06, NLFA02, NW03, NIEH04, OS02, PKF03, PL01b, Par00, PV04, PH03, PHBM05, PR03, PCC00, vdPE02, PQVR+01, Pra08, PS03, Rao00a, Rao00b, Rao00c].

Using [Rao00d, Rao00e, Rao00f, Rao01a, Rao01b, RE01, RT02, Rob03, RJFG03, RCDBL02, RW03b, SGV04, ST04, SB00, SSS02, SP03, SSL02, Swa07, TSL+04, TP01, TJ00, Vor01, Wan02a, WVE+00, WS01c, Whi03b, WN05, WSP02, WHKS01, YW203, YHL01, Yua04, Ano03k, Ano03-31, Ano03-43, Ano05q, AW00, Atk00, BKH02, Bar02a, BB01, BH04c, BI07, BJ04, BGED04, CWWS03, Car06, CO06, CHL07, CS+03, De01, DSCU01, DUK02, DW07, DJ01, ET07, EF02, Ef00, Eng04, ER09, Gag02, Gar09, GEG07, GV02b, Har00d, HP00, HeF07, HIBP04, JFH00, Jia00, JJ02a, J COP07, JK05, Jua07, KMR02, KCF01, Kim02, KTV+04, Kun01a, Kon04, KM04c, Lad01, LPO5, Lan05a, LAHC06, LDB+03, LYC02, LC05, LH08a, LPH02, LCHY03, LHFL07, LS08c, MS00a, Mai03, MSR09, MR00a, MAJCO3, Ms04, MF03, ML00]. using [Nik03, NH02, Och09b, OJ00, Oes01].
Oi08, PV08, RHR02, Req03, SHR’00]. virtual [TGCF08, VED07, WK08a, WK08b, WK08c, YME05, YTY00, Cza00, VED06]. Virtualization [Ano03-42]. virtualized [PSZ’07]. Virus [Ano00k]. VisAD [HRE’02, HRE’05]. visibility [CHUB08]. visible [Mur07]. VisiBroker [NRV00, P’98]. VisiComp [Ano02n]. vision [WM00b]. visitors [Car06]. VistaSource [Ano00j]. Visual [Ano00i, Ano01l, Ano03-51, Ano04-38, Ano05q, Bel02, GST05, Lia00b, MD00, PSW07, Pil04, RCDL02, Ano04q, Fei07, Mur09, Pas04, RM07a, SRW’00, Ano01i, Ano01m, Ano01o, Ano02r, Ano04f, Gil00a, Goo03b, HM02, OBr05]. VisualAge [Ano02a, Ano02w, SM01d]. Visualisation [GCEO05, Ibb02]. Visualisierung [Ano04c]. Visualization [Ano01h, Ano01o, Ano02r, ACR01, BL04, Bus02a, Cal02, CEO1, DH04b, EvG02, HRE’02, HRE’05, HJF06, HS02b, IKKM03, MB03, Meh02, OS02, ZCQS04, ZK04b, Ano04c, Bus02b, CWWS03, EVS07, FMA02, GV05, GP05, GJ04, HBX’04, NK06, NH’04, NR05, Rei05, Sa04, SML06, SK08, SD04]. visualizations [HCM00, HCB04a, KB04b]. Visualize [MH00a, PFJ05, SML06]. Visualizing [DSO0b, Fry08, DJM’02, Rei03, Ano01d, CMS05, FL04, T201]. Visual [Bar00a, Kro00b]. VLaTTe [KMEA04]. VLIW [KMEA04]. VLSI [PGM’05]. VM [Ano01b, Ano03-38, Cav02a, IN09, LYK’00, Lia03b, SHM09, TABP07]. VM-centric [SHM09]. Vmgen [EGKP02]. VMware [Ano03-38, Ano03-42]. Voice [Lut03b]. VoiceGenie [Ano02r, Ano03-36]. VoiceXML [Ano02r, Ano03-36]. VoIP [Ano00m, Ano03-40]. vol [McL02a]. Volume [Bul00, Geo00, HC00, HC02, HC03]. Volumes [SGV04]. volumetric [Woo03]. Voronoi [IKKM03]. Vorteil [Lex02]. VOTable [KKK04]. Voting [CK05]. 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]. VSIPL [ASS’05]. VTK [SML06]. Vulnerabilities [VMMF00]. Vulnerability [RDW’07]. Vulnerability-driven [RDW’07]. Vvedenie [Saf02]. VXA [Ano00h]. W [Ano01a]. Waba [Wil01a]. wall [ZS’09]. Walls [CP04, CP01]. Want [LRO02, Ano04w, Hoh03]. wants [Ano03n, Ano04-27]. WAP [YHL04]. WAP-Enabled [YHL04]. WAPPEN [Kag09]. Warehousing [Lut03a]. Wari [Sco03]. Warp [BNO03]. Warps [Wil01b]. Was [Vel01, PPJ03, San04a]. waste [Lex02]. water [PFJ05]. Waterloo [Ano01n]. watermarking [MCHN05]. WAV [Li03]. Wave [HKHK03, Le02, Ano03-52]. Way [Kic04, Ano03k, Be05, CC02, CSFS00, DM07, Tre03]. ways [Urb09]. Wcomp [TCF’03]. Weakest [Jac04a, CFS09]. weakly [MBS’08]. Wearable [TCF’03]. Weathering [EBG’05]. Weaving [AF02, BF04]. Web [Bro02a, Cal00a, DHT00, IJF06, Lut00, Lut03b, Mar05, SO02, Un01, DFW04, Gar09, GP05, HJL00, HF06, Pan09, TPF’09, XP04, ABM’03, AL04b, Ano00n, Ano11h, Ano11i, Ano01m, Ano01o, Ano02q, Ano02s, Ano02t, Ano03f, Ano03x, Ano03-50, Ano04n, Ano04-27, Ano04-39, Ano05o, AM02, AOMC07, Atk00, Bar02a, Ben00c, Ber05b, BD04, BDFL04, BGadH06, BJ04, Bru05c, Cer02, CJ02, CWW02, CW03b, CLM’07, CLM+09, CMS03b, CB01D, CL03b, Cox01b, DLL03, DV07, DK02, Eng00, Est01, Est02, FK00, For04b, Fox03a, FRMW04, Gab07, GAG06, GV05, GW00, Gou06, HEKC00, HHKS03, HB01, Ham07, Har00d, HL04, HP02, Hig03, Hou00, HD03c, I04b, JFH00, JSSM04, JHJX04, JKH+04, Kag09, Kan02, KL07, KMS08, KR03, KS04, Kro00a,
Kum04, Kun02, KX04, Lai03, Lan05a, LL01a].

Web
[Lee03, LKL+03, LJ07, LAT04, LHS04a, Lot02, Lut03a, Lut03b, MN09, MTSM03, Mur00, NS01a, NM02, PPJ03, Pas04, Pew00, Pip03, PW04, Roc01, RB04, RKK03, RS00b, SL06, SO02, SSS02, SM03b, SW06, Tam00, Tha00, Tha06, Tho03, TAW03, Top03, Tre03, WBS01, Wal03b, Wan04, Way05, Wea00, WL04, YDWL04, YHL01, Zen02, Cul00].

Web-Based
[HJF06, GP05, AL04b, Ano01h, Ano01o, Ben00c, CBD01, DK02, Kum04, Kun02, LL01a, RKK03, YHL01, BD04, BJ04, CW03b, Est01, GV05, Cal00a.

Web-centric
[DV07].

Web-enabled
[RB04].

Web-scale
[KMSB08].

Web-Service
[ABM+03, Ano04-27].

Web/Java
[HL04, JHJX04, YDWL04].

Web3D
[CN03a].

WebEQ
[Kun02].

WebGIS
[HD03b, RYD+03].

WebLogic
[MC04, Nyb02].

WebMethods
[Ano02l].

Webserver
[Ano03e].

WebSim99
[FCW01, PSS01, SM01a].

WebSite
[AF02, Tay02].

WebWork
[WACB03].

weekend
[SC01a].

WebWorks
[F04b].

Web-based
[MR06].

Weblogic
[MB03].

WebMethods
[Ano02d].

Weblogic
[MB03].

Weblogic
[MB03].

Weblogic
[MB03].

Weblogic
[MB03].

Weblogic
[MB03].

Workbench
[FGLS04, MSK09, Ano05o].

Workbook
[Bro02b, Nyb02, Met02].

Worker
[KSC+00].

Workflow
[HJHX04, WS01a, YDWL04, vLH05, SJ01, Shao, SGW01].

Working
[F04, SNO+07, SH06].

Workbench
[CCFG00, GDC+04, SH06].

Workbench
[IEE02b].

Workloads
[DS09, DH04b, GBED04, SSGS01].

Works
[MKS+03, MH09, San04a].

Workshop
[CCFG00, GDC+04, GAR04, GRD05, HR04b, IEE02b, ACM01a, AJ01a, BZ05, GAR03].

Workshops
[SY+05].

Workspace
[WWSL02].

workstations
[TDB00].

World
[Ano00j, Gos00a, Hoh03, HM01b, McLo1b, PL03, SH06, SY04, Lot02, NS01a, PW00].

Worlds
[FP03, OB05, Die01].

Worst-Case
[HBB03].

Would
[Pan03].

Wrapper
[LRSW00, FCHE02].

Wrapping
[LRSW00, LRW01].

Write
[Iva02, Jen00a, LH02, WA04, Ano03-45, Lan04, Wil04b].

Win32
[Ano00j, Bec01b].
write/run [Ano03-45]. Writer [KKK04].
Writing [Aus00, Feu02, Mam01, Men00, DM07].
written [Ano03h, KK04a, MSG01, MLVB05, TETPQ08, TZ01]. Wrong [SPS02].
WSDL [Cer02]. WSG [Gar09]. WWC [IEE02b, WWC-5 [IEE02b]. WWW [CE01, Ib02].
X [Ano00j, AA02a, Ano02g, IVE03b, Uni02]. X-Link [AA02a]. X-Ray [Uni02, Ano02g].
X-Win32 [Ano00j]. X.509 [SJ05]. XSLT [Fox01c, Bur01a, Bur01b, DBH04, Fox02, NP03, Roc01, Tho03]. XSQL [Tho03].
XScale [Ano01m, CMP07]. XSLT [Fox01c, Bur01a, Bur01b, DBH04, Fox02, NP03, Roc01, Tho03]. XSQL [Tho03].
Y2K [Lea00b]. Yama [MJ06]. Year [DHRH05, AWS09, CLP06, Edm09, Ras00, Rio02, XSD07]. Years [Lut03a, Eic05, Kic04]. YesSoftware [Ano011, Ano02q]. yield [Ano04k, WK09].
Yoix(R) [DM07]. Yorick [Pap05]. York [Ano01a, NIS00]. you’re [Mer04]. yourself [AK00, CL03a, WMM04].
Z [SH04b, WCK07]. Z10 [SKC09]. zAPs [WCK07]. ZapMedia [Mar01b]. ZapStation [Mar01b]. ZapStation/Harman [Mar01b]. Zaurus [HKS02]. Zayante [Ano01j]. Zhuk [Cha05a]. zIIPs [WCK07].
Zondigo [Ano01o]. zum [Wol03a, Zus03]. zur [Ano05a, DHMT00]. Zuse [BHP01, Roj00].

References

Antoniu:2001:HSC

Alvarez:2002:AJT
REFERENCES

2002. CODEN SMCPAX. ISSN 0735-9276.


[AAAB+05] Bowen Alpern, Joshua Auerbach, Vasantha Bala, Thomas Frauenhofer, Todd Mumme, and Michael Pigott. PDS: a virtual execution environment for software deployment. In ACM [ACM05], pages 175–185. ISBN 1-59593-047-

**Ancona:2001:ETF**


**Ancona:2007:PCT**


**Armbruster:2007:RTJ**


**Avvenuti:2003:JBV**


**Alt:2002:ADP**


**Aaronson:2006:PPC**

REFERENCES


[ABH+09] Joshua Auerbach, David F. Bacon, Daniel Iercan, Christoph M. Kirsch, V. T. Rajan, Harald Röck, and Rainer Trummer. Low-latency time-portable real-time programming with Exotasks. ACM Transactions on Embedded Comput-
ISSN 1539-9087 (print), 1558-3465 (electronic).

IDEA: a framework for the fast creation of interactive animations by pen sketching.
SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education), 39
Proceedings of the 12th Annual SIGCSE Conference on Innovation and Technology in Computer Science Education (ITiCSE’07).


Allen:2006:SIG


Attali:2001:IDE


Alia:2004:MFP


Alpern:2001:EIJ


Alpern:2001:EDJ


Avgustinov:2005:OA

Pavel Avgustinov, Aske Simon Christensen, Laurie Hendren, Sascha Kuzins, Jennifer Lhoták, Ondřej Lhoták, Oege de Moor, Damien Sereni,


REFERENCES


ACM:2001:SHP


ACM:2001:SPJ


Alur:2001:CJP


IEEE:2003:PCI


ACM:2003:SII


ACM:2004:SHP


ACM:2005:PFA

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


Adamson:2005:QJD


Adams:2006:OJP


Abraham:2008:DPS


Abraham:2003:IPO


Abraham:2003:TSP


Ancona:2005:PBC

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


Aldinucci:2003:AES


Adams:2006:JAE


Abadi:2006:TSL


Arnold:2000:AOJ


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

Arnold:2002:JTT

Ken Arnold, Guang R. Gao, and Sudipto Ghosh, editors. Java/Jini technologies and high-performance pervasive computing: 30 July and 1 August, 2002, Boston, [Mas-
sachusetts] USA, number 4863 in SPIE proceedings series. SPIE Optical Engineer-
ing Press, Bellingham, WA, USA, 2002. ISBN 0-8194-

Arnold:2000:JPL

Ken Arnold, James Gosling, and David Holmes. The Java Programming Language. Addi-

Almquist:2005:ITS

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

Arnold:2005:JPL

Ken Arnold, James Gosling, and David (David Colin) Holmes. The JavaTM Pro-
gramming Language. Addi-

Artigas:2000:ALT


Avetisyan:2001:EJE

A. Avetisyan, S. Gaissaryan, and O. Samovarov. Extension of Java environment by facilities supporting development of SPMD Java-
\[URL\]com/link/service/series/0558/bibs/2127/21270175.htm; http://link.springer-
\[URL\]ny.com/link/service/series/


REFERENCES

**Ahmed:2001:PJX**


**Alouf:2002:FVC**


**Arnold:2002:OJD**


**Aissi:2003:RAW**


**Attali:2001:JSC**


**Attali:2001:SCP**


Ancona:2000:JSE


Ancona:2001:CCJ


Ancona:2002:FFJ


Apte:2002:WSJ


References


Abraham-Mumm:2002:VJR


AlJaroodi:2005:JJO


Amsterdam:2000:JR


Amsterdam:2002:JNC


Anantharam:2001:EJP


Andersson:2001:KDJ

sored by the USENIX Association.

Andersen:2002:DSJ


Anderson:2004:MPJ


Angell:2000:PSPa


Angell:2000:PSPb


Angell:2001:JSS


Angus:2006:PST


Azevedo:2000:AAJ

REFERENCES

Andreae:2006:FIP


Adams:2001:JIC


Anonymous:2000:AJV


Anonymous:2000:BRJa


Anonymous:2000:BRJb


Anonymous:2000:BRL

REFERENCES

Anonymous: 2000: J


Anonymous: 2000: JAR


Anonymous: 2000: JBS


Anonymous: 2000: NPH


Anonymous: 2000: NPI


Anonymous:2000:NPL


Anonymous:2000:NPP


Anonymous:2000:NAS


Anonymous:2000:PBA

Anonymous. Products: Broadcom adds VoIP and

Anonymous:2000:POR


Anonymous:2000:TSJ


Anonymous:2001:BRJ


Anonymous:2001:CRJ


Anonymous:2001:GLW

Anonymous:2001:JAV


Anonymous:2001:JJ


Anonymous:2001:LCO


Anonymous:2001:PJV


Anonymous:2001:PCP


Anonymous:2001:PFS

Anonymous:2001:PGH


Anonymous:2001:PPS


Anonymous:2001:PPS


Anonymous:2001:PSX

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


Anonymous: 2001: PVL

Anonymous. 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
Anonymous:2001:TIJ

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

Anonymous:2002:CCG


Anonymous:2002:CRJ


Anonymous:2002:CDG


Anonymous:2002:GLN


Anonymous:2002:IAJ


Anonymous:2002:IJM


Anonymous:2002:JGI


Anonymous:2002:LAJ


Anonymous. Products: Ati- 
REFERENCES


[Ano02q] Anonymous. Products: PrismTech's JDO spec for transparent persistence; Altia's graphics code generator for embedded applications; Design Science upgrades MathType for Windows; PolarLake launches Enterprise XML platform for java; Syware's database development software for PDAs; code generator for Web application development from YesSoftware; Embarcadero Technologies upgrades cross-platform job scheduler; Performance Technologies introduces telecom adapter; Rational Software's latest IDE enhancement; Apria's
References

Anonymous: 2002: PRS


Anonymous: 2002: PXO


Anonymous: 2002: PSS

Anonymous:2002:RCJ


Anonymous:2002:SAC


Anonymous:2002:VJU


Anonymous:2002:AOS


Anonymous:2002:BRJ


Anonymous:2003:BJJ


Anonymous:2003:BNA


Anonymous:2003:CWD


Anonymous:2003:DJR


Anonymous:2003:ELN

Anonymous:2003:FFG


Anonymous:2003:JLO


Anonymous:2003:TMC


Anonymous:2003:FWA


Anonymous:2003:GUI


Anonymous:2003:IMM


Anonymous:2003:IUU


Anonymous:2003:JAT


Anonymous:2003:JDT


Anonymous:2003:JEF

2003. CODEN ADTRF4. ISSN 1073-9564.


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**


**Anonymous:2003:PJU**


**Anonymous:2003:POU**


Anonymous:2003:RAS


Anonymous:2003:SPR


Anonymous:2003:SSA


Anonymous:2003:SRJ


Anonymous:2003:TAJ


Anonymous:2003:UJW


Anonymous:2003:VPU


Anonymous:2003:WOF


Anonymous:2003:WRT


Anonymous:2004:SRJ


Anonymous:2004:ANS

Anonymous. Agilent’s new System Ready Test debuts. tool extensions for ColdFire and Star and a new high speed Java are among the
REFERENCES


Anonymous:2004:AVM


Anonymous:2004:AMJ


Anonymous:2004:BRPC


Anonymous:2004:BBM


Anonymous:2004:CGH

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

Anonymous:2004:CJL


Anonymous:2004:CSI


[Ano04t] Anonymous. Java ID for PCs? Card Technology To-
Anonymous:2004:JRC


Anonymous:2004:JSB


Anonymous:2004:JSA


Anonymous:2004:JSS


Anonymous:2004:LUI


Anonymous:2004:MSJ


Anonymous:2004:NDE


Anonymous:2004:NGJ


Anonymous:2004:OJT


Anonymous:2004:POC

Anonymous:2004:SCS

Anonymous:2004:SMO

Anonymous:2004:SDA

Anonymous:2004:SVJ

Anonymous:2004:SJSb

Anonymous:2004:SJSa

Anonymous:2004:UCI

Anonymous:2004:VPP

Anonymous:2005:BKJ
Anonymous:2005:COE


Anonymous:2005:CBE


Anonymous:2005:FJI


Anonymous:2005:JND


Anonymous:2005:JGS

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

Anonymous:2005:PHS


Anonymous:2005:SAS

Anonymous:2005:SSE

Anonymous:2005:SSS

Anonymous:2005:TTT

Anonymous:2005:TPI

Anonymous:2005:VBJ

Anonymous:2008:BRBe

REFERENCES


[Arr01] C. T. Arrington. *Enterprise Java with UML*. John Wi-
REFERENCES


REFERENCES


REFERENCES

Arnold:2008:QER


Arnow:2000:IPU


Awhad:2003:UFS


Alistair:2004:SGS


Astrachan:2009:APC


Ahern:2005:FJR


Ahern:2007:FJR

REFERENCES

3975 (print), 1879-2294 (electronic).


[BA01] Neil V. Brewster and Tarek S. Abdelrahman. A com-

**Ben-Ari:2004:STT**


**Bierhoff:2005:LOS**


**Bierhoff:2007:MTC**


**Bros gol:2007:AOS**


**Boehm:2008:FCC**


**Bradel:2009:SPP**


**Bacon:2001:KJD**

David Bacon. Kava: a Java dialect with a uniform object model for lightweight classes. In ACM [ACM01b],
REFERENCES


REFERENCES

Bagnall:2002:CLM

Bailey:2000:JEP

Bailey:2003:JSD

Bratthall:2001:PUB

Baker:2000:SIM

Bacon:2001:JCB

Bales:2002:JPO
REFERENCES


REFERENCES


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

REFERENCES


[Bar03c] Tom Barrett. Dynamic proxies in Java and .NET. Dr. Dobb’s Journal of Software Tools, 28(7):18, 20, 22,
REFERENCES


Bardram:2005:JCA


Bardram:2009:ABC


Bathelt:2003:JID


Batov:2004:JGC


Bishop:2000:JGE


Bishop:2000:OOJ


Bigus:2001:CIA


Bruhn:2003:ATJ

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


REFERENCES


[BBYG+05] Katherine Barabash, Ori Ben-Yitzhak, Irit Goft, Elliot K. Kolodner, Victor


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

Bainbridge:2001:CEJ


Barthe:2002:TAS


Biegel:2002:DPB


Biernacki:2008:CDM

REFERENCES


REFERENCES


Benjamin Brosoloi and Brian Dobbing. Can JavaTM meet its real-time deadlines? *Lecture Notes in
REFERENCES


REFERENCES


Igor B. Bourdonov, Alexey V. Demakov, Andrew A. Jarov, Alexander S. Kossatchev, Victor V. Kuliamin, Alexander K. Petrenko, and Sergey V.

Barthe:2002:FCB


Bernardeschi:2008:DBV


Bettini:2002:KJP

REFERENCES

Bellotti:2001:AJG

Bonachea:2001:HPF

Beatty:2005:FYW

Becker:2000:JSCa

Becker:2000:JSCb
REFERENCES

Becker:2001:TCK


Becker:2001:SMW


Beckert:2001:DLF


Beck:2004:JPG


Beebe:2000:BPAa


Beebe:2004:CJR


Beebe:2004:JPF

Nelson H. F. Beebe. Java
programming: Fun with Fibonacci. World-Wide Web document, March 2004. URL http://www.math.utah.edu/~beebe/software/java/fibonacci/. This report summarizes the origin of the Fibonacci sequence, giving the full Latin text from the original book written in 1202 (not previously available on the Web). Computation of the Fibonacci sequence, and its term ratios, is implemented in about 50 different programming languages. The report comments on the relative difficulty of the task in some of those languages, and on their suitability for numerical computation. It also provides a complete floating-point formatted output package for Java.

Bell:2002:VBN

Benson:2000:JRJ

Benson:2000:JRS

Berg:2000:AJD

Bertelsen:2000:DSJ
Peter Bertelsen. Dynamic semantics of Java byte-code. Future Generation
REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


Peter A. Buhr and Ashif S. Harji. Implicit-signal monitors. *ACM Transactions on Programming Languages and Systems*, 27(6):1270–1343, November 2005. CODEN ATPSDT. ISSN 0164-
REFERENCES

Bertels:2009:EMM


Beloglavec:2005:ALM


Bouchenak:2004:EIE


Back:2000:PKI


Blackburn:2007:PBP


Bonzini:2001:LHG

[BHP+01] Paolo Bonzini, Stuart Halloway, John Penry, Ohuseyi 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
REFERENCES

DDJOEB. ISSN 1044-789X.

Brosgol:2002:ATC


Bishop:2005:EIJ


Binder:2001:PRC


Bishop:2005:EIJ


Binder:2001:PRC
Badjonski:2005:AJA


Bilard:2003:LDP


Binder:2006:PAS


Birnam:2001:DJP


Bishop:2003:ICJ


Brett:2004:WBK


Budimlic:2007:ICJ


Breunesse:2002:SVD

[BJvdB02] Cees-Bart Breunesse, Bart Jacobs, and Joachim van den Berg. Specifying and ver-


REFERENCES

Budimlic:2005:CAW


Bapst:2008:SIO


Baek:2002:IMM


Bubak:2000:CUL


Bubak:2001:CJN


Boyapati:2002:KAT

REFERENCES


**Bouquet:2003:RET**


**BohneLang:2004:MII**


**Blanchet:2003:EAJ**


**Briand:2006:TRE**


**Baldi:2008:TAL**


**Bruce-Lockhart:2006:IEE**


**Bloch:2001:EJP**

REFERENCES

pp. LCCN QA76.73.J38 B57 2001.


REFERENCES


REFERENCES


Benowitz:2003:EAR


Bond:2007:TBA


Beraldi:2003:TUT


Badea:2008:IJS


Bellia:2005:HOP


Bellia:2008:MPP


Bellia:2009:JSI

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

**Bodden:2004:LLR**


**Boehm:2005:CRJ**


**Bogda:2000:DRO**


**Boger:2001:JDS**


**Bollella:2000:RTS**


**Boone:2000:UJX**


**Bossert:2004:JSC**


**Bouchi:2002:JTM**

REFERENCES

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

Bothner:2003:CJG


Bouchenak:2001:MJA


Bower:2007:GAS


Bachrach:2001:JSE


Batheja:2001:FOC


Bechini:2001:BIC

REFERENCES

Breg:2001:JVM

Bierman:2003:EEI

Bell:2002:JS

Boroday:2005:DAJ

Beebee:2001:ISM
REFERENCES


[BR02] Biermann:2002:GIC


[BR06a] Binder:2006:SRJ


[BR06b] Bringert:2006:PAC

Björn Bringert and Aarne Ranta. A pattern for al-


REFERENCES


REFERENCES


Brunner:2003:JPG


Brodie:2004:JJJ


Bruce:2004:CHT


Bruno:2004:CJX


Bruce:2005:CHT


Bruckschlegel:2005:MCC

REFERENCES


REFERENCES


REFERENCES


[BW01a] James W. Bradley and R. Webster West. Interactive Java tools for exploring high-dimensional data.
REFERENCES

Journal of Statistical Software, 6(1):??, 2001. CODEN JSSOBK. ISSN ???. URL http://www.jstatsoft.org/v06/i01;
http://www.jstatsoft.org/v06/101/updates.


8. Porting a JAVATM Virtual Machine to an embedded system. Thesis
REFERENCES

(C.M.S.), University of California, Santa Cruz, Santa Cruz, CA, USA, 2000.

Callaway:2001:ISS


Callaway:2002:VTR

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

Calvert:2003:TIS


Calejo:2004:ITD


Carlisle:2006:AOP

REFERENCES


REFERENCES

Cowlishaw:2004:FFE

Corwin:2003:MRM

Chang:2001:EEJ

Christensen:2002:FCD

Corsaro:2003:EMR

Chang:2004:TSP

Craig:2001:IJS

Clarke:2009:JDR


Chen:2004:MES


Caromel:2000:WJP


Chen:2008:MJR

Chung-Kai Chen, Cheng-Wei
REFERENCES


Chin:2006:FBAa


Choi:2005:JMA


Clamp:2004:JJA


Chen:2001:JJB


Cruz:2002:SRA


Clamp:2004:JJA

REFERENCES

ID=78003148&PLACEBO=IE.


REFERENCES


REFERENCES


Robert F. Cohen, Alexander V. Fairley, David Gerry,

**Carpenter:2000:OSM**


**Carpenter:2003:AHJ**


**Carpenter:2003:TSH**


**Chandra:2009:SPA**

REFERENCES

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

[CGL02]

Coglio:2001:TSJ


[CG2002]

Chen:2002:POS


[CGM06]

Casey:2003:TSJ


[CG01]

Carpenter:2000:MML


[C06]

Chiu:2002:PMM


[CGR00]

Cohen:2006:JJTa


[CGR00]

Ciancarini:2000:MCD

Paolo Ciancarini, Andrea Giovannini, and Davide


[Cha00a] Peter Chalk. Conference

**Chalk:2000:JJC**


**Chapman:2000:JES**


**Chaudhri:2002:JD**


**Chavez:2003:BRH**


**Chang:2005:RIR**


**Chavez:2005:JFE**

REFERENCES


Chang:2006:SCA

Chetty:2003:IJB

Chen:2000:JCT

Chen:2002:FMJ

Chen:2002:JCN

Chen:2003:RFJ

Chen:2003:FMJ
Chen:2003:RAS


Che:2005:REC


Chen:2004:MCP


Chiba:2000:LTS


Cross:2007:DOV


Csopaki:2000:CPI

REFERENCES


CODEN PSISDG. ISSN 0277-786X (print), 1996-756X (electronic).


REFERENCES

sored by the USENIX Association.

**Christensen:2005:TLJ**


**Caromel:2001:CIS**


**Czajkowski:2005:RMI**


**Cross:2008:EAV**


**Caromel:2001:SSA**


**Cattell:2001:JPB**

REFERENCES


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

**Chiao:2002:EBR**


**Chen:2004:SET**


**Chung:2003:JBD**


**Christensen:2004:RSX**


**Cole:2009:MPC**


**Chen:2002:UMC**

Chen:2003:HCM


Cadenhead:2003:STY


Chung:2003:MWA


Corliss:2008:BCJ


Clark:2004:PPA


Cha:2002:IXB


Clifton:2000:MMO

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

**Cleaveland:2001:PGJ**


**Cleaveland:2001:PGX**


**Chong:2007:SWA**


**Chong:2009:BSW**

REFERENCES

http://www.acm.org/pubs/citations/proceedings/pldi/349299/p95-colby/

Counsell:2007:QMD


Crescenzi:2006:ACJ


Cierniak:2000:PJJ


Cappello:2001:SRN


Cheng:2002:JBT

REFERENCES

Chen:2004:JFC


Cahoon:2005:RAE


Cepa:2005:MGM


Chen:2005:IPF


Chen:2001:JSM


Carlstrom:2006:ATP


Campo:2001:JFC

REFERENCES


Chugh:2009:SIF


Clifton:2006:MDR


Contreras:2007:XPP


Cirstea:2005:RBP


Chow:2003:EJP


Christensen:2003:EJH


Chang:2005:EJG

Aaron N. Chang, Jason McDermott, and Ram Samudrala. An enhanced Java


for dynamically parallelizing sequential Java programs. 
CODEN IEMIDZ. ISSN 0272-1732 (print), 1937-4143 (electronic). URL http://
/cslid.computer.org/comp/
mags/mi/2003/06/m6026.abs.htm; http://cslid.computer.org/dl/mags/mi/2003/06/
m6026.htm; http://cslid.computer.org/dl/mags/mi/2003/06/m6026.pdf.

Chawla:2004:GIF


Cavazos:2006:MSDa


Carroll:2007:IMA


Coglio:2003:IOS


Coglio:2004:SVT

REFERENCES


[Coh04] 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.


[Coo05] Robert P. Cook. Heuristic compression of an English word list. Software—Practice and Experience, 35
REFERENCES


Corbett:2000:USA


Courtney:2001:FFR


Cowlishaw:2001:DAJ


Cox:2001:JQH


Cox:2001:WAJ


Carrano:2001:DAP

REFERENCES


REFERENCES


[CS02] Angelo Corsaro and Douglas C. Schmidt. The design and performance of the jRate real-time Java implementation. Lecture Notes in
Corsaro:2003:DPR

Csallner:2004:JAR

Chilimbi:2006:CCC

Clausen:2000:JBC

Clark:2000:NBG

Chung:2000:ECM


Chen:2002:TGC


Christopher:2000:HPJ


Chen:2003:EJV


Chatley:2005:KLP


Chevalley:2003:MAT


Collins:2003:RFL

REFERENCES

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


[CV08] Caromel:2003:SFR


[CVW03] Chang:2000:JJI

Robert W. Carey, Paul J. Van Arsdall, and John P. Woodruff. The National Ignition Facility: early operational experience with a
large Ada control system. 
ACM SIGADA Ada Letters, 
23(1):11, March 2003. CO-
DEN AALEE5. ISSN 1094-
3641 (print), 1557-9476 (elec-
tronic).

Cai:2003:THI

H. Cai and A. J. Wellings. To-
wards a high integrity real-
time Java virtual machine. 
Lecture Notes in Computer 
CODEN LNCSD9. ISSN 
0302-9743 (print), 1611-3349 
(electronic).

Cai:2004:SMC

H. Cai and A. Wellings. Sup-
porting mixed criticality ap-
plications in a Ravenscar– 
Java environment. Lecture 
Notes in Computer Science, 
CODEN LNCSD9. ISSN 0302-
9743 (print), 1611-3349 (elec-
tronic).

Cai:2004:SMC

Q. Chen and P. Y. Woo. Re-
search on and pure Java re-
alization of a Web-based mo-
bile robot system. Proceed-
ingsof the American Control 
Conference, 1(??):615–620, 
2003. CODEN PRACEO. ISSN 
0743-1619.

Chen:2003:RPJ

J. Chen and K. Wang. Exper-
iment on embedding intercep-
tion service into Java RMI. 
Lecture Notes in Computer 
CODEN LNCS9. ISSN 
0302-9743 (print), 1611-3349 
(electronic).

Cher:2003:ISM

Mary Campione, Kathy Wal-
rath, and Alison Huml. 
The Java Tutorial: a Short 
Course on the Basics. Ad-
dison-Wesley, Reading, MA, 
580 pp. LCCN QA76.73.J38 
URL http://java.sun.com/
docs/books/tutorial/books/
3e/index.html. Includes 
CD-ROM.

Chakravarti:2003:ISM

A. Chakravarti, X. Wang, 
J. Hallstrom, and G. Baum-
gartner. Implementation of 
strong mobility for multi-
threaded agents in Java. In 
Proceedings of the Interna-
tional Conference on Paral-
lel Processing, pages 321–332. 
????, ?????, 2003. CODEN 
???? ISSN 0190-3918.

Chalk:2004:SGS

A. M. Chalk, M. Wenner-
berg, and E. L. Sonnham-
mer. Sfixem-graphical se-
quence feature display in 
Java. Bioinformatics, 20(15):
2488–2490, 2004. CODEN 
???? ISSN 1367-4803 (print), 
1367-4811 (electronic).
REFERENCES


Chan:2002:AGF


Chen:2003:JMA


Chan:2004:AOT


Czajkowski:2000:AIJ


Chaudhri:2001:SOD


Chen:2002:ILD


**REFERENCES**

proceedings/oops/353171/p354-czajkowski/.

**Daconta:2000:JPT**


**Dudney:2004:MFJ**


**Darcy:2001:BLH**


**Darcy:2001:WEU**


**Darwin:2001:JCS**

Ian Darwin. *Java Cookbook: Solutions and Exam-

**Doyle:2004:JPT**


**Dimpsey:2000:JSP**


**Darcy:2002:MEJ**


Darwin:2003:JCS


Darwin:2004:JC


Darwin:2007:CJP


Darwin:2004:JCS


Davison:2005:KGP


Dillenberger:2000:BJV

REFERENCES


Jürgen Dunkel, Ralf Bruns, and Andreas Holitschke.


REFERENCES

[deBeer:2002:MIR]

[deDinechin:2001:JQW]

[Bois:2001:DEF]

[Deitel:2002:JHP]

[Dellwig:2002:J]

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


Deitel:2007:JHP


DeMeuter:2004:OOL


Debbabi:2003:SSC


Dufour:2003:DMJ


DeMeuter:2004:OOL


Deitel:2008:JFI


deCarmo:2004:JOA


Deitel:2008:JFI
REFERENCES


**Drossopoulou:2001:FTJ**


**Dekel:2000:SIJ**


**Debbabi:2003:MCA**


**Dekker:2006:LFP**


**Drossopoulou:2002:FTJ**


**DePasquale:2003:UJU**

C. J. DePasquale. Using the 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:MJG


Du:2003:CSE


Duarte:2000:BJA


Dahlen:2003:AJP
REFERENCES


deBeer:2004:DCS

Dwyer:2000:APL

Daly:2004:ALS

Dujmovic:2004:VJW

dAmorim:2005:EBR

Dagenais:2008:ESA

Dicken:2000:DLO

Daly:2001:PID
Charles Daly, Jane Horgan, James Power, and John Waldron. Platform independent dynamic Java


References


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


REFERENCES


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

[DeSouza:2003:JPM]


[DeSouza:2003:JPM]


[Domani:2001:IFG]


[DL00]

REFERENCES


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


REFERENCES


[DOR05] Enrico Denti, Andrea Omicini.


[Dro01a] Adam Drozdek. Data struc-
REFERENCES


REFERENCES

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

**Desai:2009:AIC**


**Drejhammar:2003:FJD**


**daSilva:2005:EEJ**


**daSilva:2006:OEO**


**Dietrich:2001:RGU**


**Danelutto:2002:LSP**


**DeSutter:2004:CJL**

[DTD04] B. DeSutter, F. Tip, and J. Dolby. Customization of

Ducournau:2008:PHA


Duddy:2006:BRK


Dietrich:2002:JDC


Dun02


Durney:2002:EJC


DV01


Draganova:2007:TAW

REFERENCES

Distasio:2007:ICS


Dwelly:2000:JXL


Dwelly:2000:XRP


Dale:2001:IJS


Deng:2005:DRE


Ding:2003:LJB


Edmondson:2009:PFY


Edwards:2000:CJC


Edwards:2001:CJ


Eberhart:2002:JTU


Efford:2000:DIP


Edelstein:2003:FTM


Emmi:2007:LA


Edelstein:2001:MJP

Orit Edelstein, Eitan Farchi, Yarden Nir, Gil Ratsaby, and

[EGKP02]


[EGLZ02]


[EGLZ02]


[EGK02]


[EGD03]

Escribano:2008:DTJ  

Egyedi:2001:SFC  

Eason:2004:PDU  

Ekman:2007:JEJ  

Eich:2005:JTY  

Éluard:2001:OSJ  

Emmerich:2001:CTJ  
REFERENCES

[Engelbrecht:2003:TSB]

[El-Kharashi:2001:ATA]

[Epstein:2000:JQ]

[Eckstein:2002:JS]

[Elnagar:2004:GPP]
Edelson:2009:JC


Ellis:2000:TMD


Elliott:2006:GSH


Eisenbach:2004:FTJ


Everitt:2003:JBI


Eisenberg:2004:ELX


Emurian:2004:PIT


English:2000:MNCa

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

Englander:2002:JS


English:2004:AAG


English:2006:CAA


Elmas:2007:GRT


Edwards:2001:JEE


English:2009:ESP


Elsharnouby:2005:USJ

T. Elsharnouby and A. U. Shankar. Using SeSF Java...

**Elsharnouby:2005:UST**


**Evripidou:2006:MMA**


**Saddik:2000:JJA**


**Espak:2006:JRB**


**Evripidou:2001:PMP**


**Esquembre:2004:EJS**

F. Esquembre. Easy Java...

Eisenbach:2002:EDJ


Erdogan:2004:DEE


Estell:2001:IWB


Estrella:2002:WWG


Eberhard:2001:EOC


Emory:2002:JDL

REFERENCES

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

Eckerdal:2005:NJP


Eberhard:2007:MOC


Ethington:2001:DPS


Eubanks:2005:WCJ


Eugster:2006:UPJa


Eichelberger:2002:VJP


Eichelberger:2004:OOP

[EvG04] Holger Eichelberger and

Erkan:2007:DSV


Eichler:2005:CJT


Fabry:2002:SDE


Falco:2000:JBX


Falco:2000:JXU

Joe Falco. *Java-based XML utility for the NIST machine tool data repository*. Gaithersburg, MD, USA, November 2000. 13 pp. Shipping list no.: 2001-0146-M.

Faulkner:2002:JCN


Fleissner:2007:EAA

Sebastian Fleissner and Elisa L. A. Baniassad. Epi-aspects:

Feizabadi:2003:UAS


Funika:2004:MSD


Fong:2000:PLM


Fong:2001:PLD


Farley:2006:JEN


Farley:2002:JEN

REFERENCES


Fenton:2002:RTC

simulations of excitable media: Java as a scientific language and as a wrapper
BSYMBO. ISSN 0303-2647.

Fenton:2002:RTC

Farzan:2004:FAJ

A. Farzan, F. Chen, J. Meseguer, and G. Rosu. Formal analysis
of Java programs in JavaFAN. Lecture Notes in Computer
0302-9743 (print), 1611-3349 (electronic).

Farzan:2004:FAJ

Fukunari:2001:BWJ

Miki Fukunari, Yu-Liang Chi, and Philip M. Wolfe. Best
of Websim99: JavaBean-based simulation with op-
erational procedure table (OPT). Future Generation
Computer Systems, 17(5):513–523, March 2001. CO-
DEN FGSEVI. ISSN 0167-739X (print), 1872-7115 (elec-
elsevier.com/gej-ng/10/19/19/45/30/27/abstract.
html.

Fukunari:2001:BWJ

Forax:2004:RIJ

R. Forax, E. Duris, and G. Roussel. A reflective im-
plementation of Java multimethods. IEEE Transactions
on Software Engineering, 30(12):1055–1071, December
2004. CODEN IESEDJ. ISSN 0098-5589 (print), 1939-
3520 (electronic). URL

Forax:2004:RIJ

Felea:2002:EPJ

Violeta Felea, Nathalie Devesa, Bernard Toursel, and Pierre Lecouffe. Express-
ing parallelism in Java applications distributed on clusters. Lecture Notes in Com-
puter Science, 2326:249–??, 2002. CODEN LNCSD9. ISSN
0302-9743 (print), 1611-3349 (electronic). URL
http://link.springer-
ny.com/link/service/series/0558/bibs/2326/23260249.
htm; http://link.springer-
n.com/link/service/series/0558/papers/2326/23260249.
pdf.

Felea:2002:EPJ

Feijs:2001:MNA

Loe M. G. Feijs. Mechanisms for naming: an algebraic ap-
proach with an application to Java. Science of Com-
CODEN SCPGD4. ISSN 0167-6423 (print), 1872-7964
(electronic). URL http://
REFERENCES


REFERENCES

Feustel:2002:WSJ


Flanagan:2000:TBR


Forman:2005:JRA


Furr:2008:CTS


Flanagan:2009:FEP


Farkas:2000:QEC


Flanagan:2002:JEN

REFERENCES


Flanagan:2000:JPL


Flanagan:2008:TAS


Frey:2004:JBU


FigueroadelCid:2000:RFF


Franciscus:2005:SR


Freeman:2004:HFD

Fitzgerald:2007:GAS


Fitzgerald:2009:ARN


Fahringer:2001:MDP

pap.pap245.pdf.

Fahringer:2005:JNP


Funika:2005:PIJ


Fields:2000:WDJ


Friedman:2003:TFT

R. Friedman and A. Kama. Transparent fault-tolerant
REFERENCES


[Fitzgerald:2000:MOC]

[Flanagan:2001:HAA]

[Ferrari:2002:PLM]

[Frickey:2004:CJA]

[Flanagan:2000:JND]

[Flanagan:2002:JPR]

[Flanagan:2002:JPR]
REFERENCES


### Flanagan:2002:JDG


### Flanagan:2004:JENA


### Flanagan:2004:JENb


### Flanagan:2005:JN


### Flanagan:2005:JND


### Flanagan:2006:JDG


### Fleury:2000:PJS

REFERENCES


Fleury:2001:ERV


Fung:2004:JBP


Freund:2003:TSJ

Stephen N. Freund and John C. Mitchell. A type sys-


References


Ford:2004:LOG

Ford:2004:AJW


Foster:2003:MM


Fujiwara:2004:SAJ


Fox:2000:ESIa


Fox:2000:ESIb

Geoffrey Fox. Editorial: Special issue: ACM 1999 Java Grande Conference. *Con-


[Fox01c] Harry J. Foxwell. Java and XSLT by Eric M. Burke.


REFERENCES


Forax:2000:RTP


Felber:2002:ACC


Freeby:2001:CDJ


Frens:2004:TTT


Frenzel:2007:ERB


Frenger:2008:HJ

REFERENCES

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

Fricke:2002:EJO


Fry:2008:VD


Foster:2003:UNP


Fukushima:2003:SFS


Ferrero:2003:RJB

A. Ferrero, S. Salicone, C. Bonora, and M. Parmigiani. ReMLab: a Java-based remote, didactic measurement laboratory. IEEE
Factor:2006:PID


Fuentes:2000:TOM


Flea:2006:DLB


Fischmeister:2001:EST


Freiwald:2002:JBC

[FW02] Uwe Freiwald and Jörg R. Weimar. The Java based cellular automata simulation


REFERENCES

Gadde:2003:JCA


Gagne:2002:JNB


Gehtland:2006:PAW


Galambos:2001:LDI


Galambos:2001:LDI


Nicholas:2002:CID


Gamess:2000:PTE


Gamess:2003:ESP


REFERENCES


Gonzalez-Castano:2001:JCV


Garti:2000:OMP


Goldovsky:2005:BVN


Goldweber:2001:URU


Gupta:2000:OJP

Gonzalez:2004:WOO

Gravvanis:2008:JMB

Geary:2000:GJV

Geary:2001:AJP

Georges:2004:JPR

Gasperoni:2000:MPJ

Grose:2002:MXJ

Gschwind:2000:BTA


Georges:2008:JPE


Geer:2005:EBD


Gravvanis:2007:PPA


Gelderblom:2000:OCS

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

Gengler:2000:JBM

Gestwicki:2007:CGM

Gal:2009:TBJ

Gal-Ezer:2009:PSC

Gal-Ezer:2009:PYP

Gabrilovich:2001:JCI

Greenfieldboyce:2007:TQI
David Greenfieldboyce and Jeffrey S. Foster. Type

GomezMartin:2003:JVE


Ghosale:2003:IHP


Gunnels:2001:FFL


Genaud:2008:EPC


Green:2000:JC


Gagnon:2001:SRF


Gagnon:2003:EIT

E. Gagnon and L. Hendren.

**Geary:2004:CJF**


**Geary:2007:CJF**


**Gegg-Harrison:2003:SPCa**


**Glitho:2001:AFU**


**Gonzalez:2001:EDT**

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


Ghosh:2001:JJT


Ghosh:2004:GJC


Gibbons:2001:TDJ


Gibson:2009:SRP

Giguere:2000:JME


Gill:2000:JVJ


Gilorien:2000:DJ


Gilreath:2000:RDP


Gittleman:2000:OCJ


Gestwicki:2004:JJI


Gregersen:2009:DUJ

REFERENCES


Gosling:2000:JLS


Gosling:2005:JLS


Gerlach:2003:GPS


Griffith:2005:MME


Gabay:2007:CJR


Ghosh:2008:BF1


Godefroid:2008:GBW


Ghaly:2001:SEA

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


[GM05c] Z. Guttermman and D. Malkhi. Hold your sessions: An attack on Java session-ID gen-
REFERENCES


Gore:2001:CMT


Gordon:2004:C


Garbervetsky:2005:PIR


Goeschl:2001:JTT


Goldstein:2000:HJC


Goldman:2001:JQW

REFERENCES

Goldman:2004:IEB


Goldman:2004:CFI


Goodwill:2000:PJJ


Goodman:2001:JEB


Goodman:2001:JEB

Goodman:2002:DHD

Danny Goodman. *Dynamic HTML: The Definitive Ref-
REFERENCES


REFERENCES

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

**Goschl:2003:JXB**


**Goth:2006:NSN**


**Gourley:2001:ALB**


**Gousie:2006:RWP**


**Getov:2001:JCL**


**Ghahramani:2003:ISP**


**GerthVictor:2005:JTD**

Goetz:2006:JCP


Gal:2005:JJB


Gal:2008:JBV


Gontmakher:2003:CVJ


Gregg:2003:PID


Gregg:2005:MLC


Genaud:2007:PMP

REFERENCES


Gray:2004:JBA


Grissom:2000:PFI


Griffith:2002:JXJ


Grinder:2002:AAC


Grinder:2003:PEE


Grimm:2006:BET


Gries:2008:PAT

REFERENCES


Govindaraju:2000:RER


Goh:2006:DBM


Gsoedl:2000:JQC


Grigorenko:2005:VTG


Glossner:2002:JED


Gurevich:2000:IJC

REFERENCES


Gardner:2008:LHR


Goodrich:1997:DSA


Gottleber:2000:MEH


Goodrich:2001:DSA


Goodrich:2004:DSA


Gehtland:2005:SDN


Goodrich:2006:DSA


REFERENCES


REFERENCES


[Hal01] Marty Hall. Marty Hall’s Core Servlets and JavaServer Pages Training Course: a
REFERENCES


**Halter:2001:JEE**


**Hall:2002:MSJ**


**Halloway:2002:CDJ**


**Harkey:2002:WJP**


**Halloway:2009:PC**


**Hammond:2002:PLJ**


**Hamada:2007:WBT**

REFERENCES

Hanegan:2001:CCS


Han:2005:RCK


Hansen:2005:IJP


Hapner:2002:JMS


Hardin:2000:RTS


Hardy:2000:JAG


Harold:2000:JNP


Harrison:2000:DWP

Hartley:2000:AYM


Harms:2001:JSM


Hartley:2001:AGM


Hartley:2002:XCB


Harold:2003:PXJ


Harold:2004:JNP


Harold:2006:J


REFERENCES


Hertz:2002:EGF


Hertz:2006:GOL


Harrison:2000:MUD


Huang:2004:MIV


Horstmann:2000:CJV


Horstmann:2001:CJ


Hunter:2001:JSP


Horstmann:2002:CJV


Horstmann:2003:CJV


Hendrix:2000:DVI


Huet:2004:HPJ


Hendrix:2004:EFP

REFERENCES

Hatcliff:2001:UBT

Hagimont:2002:NFC

Henkel:2003:DAS

Hong:2003:RDW

Husted:2003:SAB

Hartel:2001:PMP
REFERENCES


Heinlein:2003:ATS


Hoffman:2009:SAT


Helmick:2007:IOC


Helmick:2007:IBP


Hepper:2004:JPS


Hassler:2000:OFA


Harrison:2006:MSP

Hau:2003:SJA

Halloway:2007:RJD

Hirzel:2007:JGJ

Haase:2008:FRC

Hakala:2001:GAD

Hakala:2003:GPB
REFERENCES

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


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

Huisman:2000:JPV


Holmes:2001:OOP


Hobona:2006:WBV


Hansen:2000:KTL

Ole Kristian Hansen, Fredrik Johnsen, and Inger Helene Lund. Klient... tjener løsning på web, basert på Apache og MySQL ved hjelp av Java server programmering: Support system, volume 222 of Prosjektarbeid / Høgskolen i Hedmark. HHE, Rena, Norway, 2000. 94–?? pp. LCCN ????

Harrold:2001:RTS


Hericko:2003:OSA

REFERENCES

Huisman:2001:CSC


Hammouda:2002:PBJ


Hannemann:2002:DPI


Hosny:2000:IJB


Hirayama:2003:FBE


Higo:2008:MBA


Harf:2001:APS

Mait Harf, Kristiina Kindel, Vahur Kotkas, Peep Küngas,


REFERENCES

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


REFERENCES


Halter:2000:EJP


Hartel:2001:FSJ


Hudson:2001:SCG


Hummel:2002:UVB


Heidinger:2004:JMS


Hristova:2003:ICJ

Heydon:2000:PLJ


Huang:2003:JGJ


Higuchi:2003:STS


Higuchi:2007:STS


Hohpe:2003:AWO


Holub:2000:TJT


Holub:2000:CDJ


Holzner:2000:JBB


Holliday:2004:JAI

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

**Holloway:2004:JGI**


**Holzner:2004:EC**


**Holzner:2004:E**


**Holzner:2005:ADG**


**Holmes:2006:RFM**


**Hong:2005:CAG**


**Hook:2005:BCP**


**Hubbers:2004:IFV**

Horstmann:2000:CCV

Horstmann:2000:PCD

Horstmann:2002:BJ

Horstmann:2002:BJP

Horstmann:2003:CCJ

Horstmann:2005:BJ

Houlding:2000:PSC
REFERENCES

Havelund:2000:MCJ


Heinle:2002:DJC


Hubbers:2004:RAC


Hartman:2000:EBC


Herrmann:2003:BJP


Hovemeyer:2002:AIJ


Henkel:2008:DDA


Hibbard:2002:JDO


Hibbard:2005:JDC


Hennen:2000:OJL


Hancock:2000:SCP

Harris:2000:LOO


Hardy:2001:CQC


Hou:2002:PEJ


Huh:2002:DJB


Herzog:2005:PJS


Huang:2008:ESS


Hsiao:2009:EPP

REFERENCES

<table>
<thead>
<tr>
<th>Hauswirth:2004:PEU</th>
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<table>
<thead>
<tr>
<th>Hsia:2005:TJC</th>
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<table>
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<th>Hsu:2001:CAS</th>
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<table>
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<th>Hnetynka:2003:FCN</th>
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<th>Hunt:2004:PUT</th>
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<th>Higuera-Toledano:2006:HSD</th>
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<tr>
<th>Hayes:2007:IAA</th>
</tr>
</thead>
</table>
REFERENCES

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

Hokao:2003:TDM


Hu:2003:FAA


Huang:2003:JJB


Hubbard:2001:SOT


Hubert:2002:CAB


Hughes:2002:HMT


Huisman:2002:VJA

REFERENCES


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


REFERENCES


IEEE:2003:PSR


Iyer:2001:JBR


Ishii:2004:SJS


IssiCamy:2004:WPD


Itzstein:2003:IHL


Itani:2004:JAL


Icking:2003:JAD

C. Icking, R. Klein, P. Kollner, and L. Ma. Java applets
Illmann:2001:TMM


[IKKW01]

[IKY+00b]

[IKN03]

[IKY+00a]

Ishizaki:2000:DIE


Inoue:2009:HJV


Inoue:2009:HJV


Ishizaki:2000:SDT


Ishizaki:2000:SDT


Inoue:2009:HJV


Ishizaki:2000:SDT


Ishizaki:2000:SDT


Inoue:2009:HJV


Ishizaki:2000:SDT


Ishizaki:2000:SDT


Inoue:2009:HJV


Ishizaki:2000:SDT

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

**Inghelbrecht:2009:OOD**


**Ishikawa:2005:JOL**


**Igarashi:2001:FJM**

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

**Iosif:2003:TLP**


**Inoue:2006:PJO**


**Ishimoto:2001:POB**


**ISO:2005:IDM**

REFERENCES

ISO:2008:IIIId


Ishizaki:2003:ECP


Igarashi:2006:VPT


Igarashi:2007:VPT


Ivancsy:2002:HWJ


Ive:2003:TER


Iverson:2003:MXJ

REFERENCES


Jamil:2001:CBN


Jipping:2003:UJT


Jo:2004:CCF


Jipping:2007:TSJ

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

Jennings:2000:JQC

Jennings:2000:JQH

Jensen:2001:DRT

Jenkins:2002:GJP
REFERENCES

Jennings:2002:JQ


Jugravu:2005:JPM


Jacobi:2006:PJA


Jarc:2000:ABI


Jubin:2000:EJE


Jha:2003:JIP


Johnson:2005:PJD

Jiahai:2004:TWO


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

Jacobs:2002:DSD

Jaen-Martinez:2000:JME

Joao:2008:IPOa
Jose A. Joao, Onur Muthu, Hyesoon Kim, Rishi Agarwal,

**Joao:2008:IPOb**


**Joao:2008:IPOc**


**Joisha:2003:FOJ**


**Jipping:2002:UJD**


**Joisha:2002:EAJ**

REFERENCES


[Jank:2003:OOI]

[Johnson:2000:DSC]

[Johnson:2000:SFP]

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

[Johnson:2006:JT]

[Jolin:2001:JQC]

[Jones:2002:JMA]
REFERENCES


Jaworski:2000:JSH


Jovanovic:2005:MDS


Jacobs:2008:PMC


Jacob:2002:CAP


Jordan:2003:JDO


Jeffrey:2005:JJF

REFERENCES

Jayaraman:2005:KDI


Juric:2000:JDO


Jagannathan:2001:ICS


Jeong:2004:JBS


Jacobson:2004:ITE


Juola:2007:PCO

Jiang:2003:AJM


Kniesel:2002:CCC


Kafura:2000:OOS


Kagawa:2009:WWB


Kahrel:2006:AIR


Kahrel:2006:SIJ


Kalin:2001:OOP

Kalinovsky:2004:CJT


Kanalakis:2002:WSJ


Keane:2003:DJP


Kolling:2004:EAB


Kosa:2004:TVC


Kreuzinger:2003:RTE


Kats:2008:MSB

Klemm:2007:JIO


Kim:2000:JBO


Kingston:2001:ADS


Krapf:2003:ESP


Keeton:2001:SEU


Kazi:2000:TOH


Kapitza:2006:FIA

[KDH+06] Rüdiger Kapitza, Jörg Domaschka, Franz J. Hauck, Hans P. Reiser, and Holger
REFERENCES


Kats:2009:PRF


KdJNNV09]


Karaorman:2005:JJR

[KF00]


Kistler:2000:ADM

[KFLN04]


Khondkar:2004:EEB

[KF05]


M. Karlsson, E. Hagersten, K. E. Moore, and D. A. Wood. Exploring processor design options for Java-based middleware. In Skeie et al. [SY+05],
Kiczales:2003:ATA


Kiczales:2004:CLG


Kientzle:2002:JQH


Kilgore:2002:OOS


Kilburn:2003:MUJ


Kilgore:2003:OOS


Kim:2002:DIM

Jong-Hak Kim. Development of intelligent milling machine
using Java tool: research project. Master of science, plan ii, Department of Mechanical Engineering, University of California, Berkeley, Berkeley, CA, USA, 2002. [KK00]

King:2000:JP


Kim:2002:SOC


Kazi:2000:JCS


Koch:2000:AFG


Koga:2003:MRT

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

Korochkin:2003:EPA


Kaczmarek:2004:SEE

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


Ko:2004:TCG


Klohs:2005:MRJ


Kumar:2009:GCM


Kouh:2004:DJP


Kulkarni:2004:VJS


Kim:2004:JMRa


Kawahito:2006:NIR


Kawahito:2000:ENP

KKN00 Motohiro Kawahito, Hideaki Komatsu, and Toshio Nakatani. Effective null pointer check elimination utilizing hard-

**Kawahito:2006:ESE**


**Kawachiya:2002:LRJ**


**Kumar:2003:PBD**


**Kiciman:2007:APR**


**Klebanov:2005:JFN**


**Klein:2005:VJB**


**Kou:2003:RST**

[KLL03] Y. Kou, Z. Liao, and Z. Li. Research on the scalable technologies of network management software based on
REFERENCES


**Kumar:2000:SAM**


**Krishna:2001:SRI**


**Ko:2002:CBA**


**Khurshid:2004:CJI**


**Khurshid:2004:TSB**


**Kortenkamp:2004:GTW**


**Koletzke:2007:OJF**

Kireev:2008:RTJ


Kamin:2002:ICS


Kimura:2003:IJA


Kistijantoro:2003:CRD

A. Kistijantoro, G. Morgan, S. Shrivastava, and M. Little. Component replication in


REFERENCES


Kloukinas:2003:MTS


Kambites:2001:OLI


Kodaganallur:2004:ILP


Koga:2004:CAT


Konsella:2003:ASJ


Kong:2004:IDI


Kawachiya:2008:ARM

Kuo:2001:AAJ

Kermany:2006:CCI

Kalibera:2009:CBV

Koved:2002:ARA

Kavadias:2003:ESS

Kurtz:2002:EIE

Kaiser:2006:CJC
[KPPÉR06] Claude Kaiser, Jean-François Pradat-Peyre, Sami Évangelista,


Kroeker:2000:PEN


Klemm:2001:EJS


Kurzyniec:2001:FCL


Kozen:2002:ECI


Kurzyniec:2002:MBT

REFERENCES

ISSN 0302-9743 (print), 1611-3349 (electronic). URL
http://link.springer-ny.com/link/service/series/0558/bibs/2330/23300709.htm;

Kozlenkov:2004:PRB


Kuehne:2007:CPL


Kaur:2009:VMC


Kautz:2000:LLI


Kaiya:2004:MDF


Krishna:2004:ERT

REFERENCES

Kassem:2000:DEA


Kniesel:2001:JAR


Krall:2001:JLS


Kamina:2004:MDI


Kim:2004:EEJ


Kuc:2006:ROS


Kumaran:2001:JTO

REFERENCES

[**Kumaran:2002:JTO**]

[LCCN QA76.9.D5 K83 2002.]

[**Kumar:2004:WBT**]

[**Kurniawan:2004:JFP**]

[**Kim:2004:JMRb**]

[**Koffman:2001:SJP**]

[**Krintz:2001:UJC**]
Chandra Krintz and Rich Wolski. Using JavaNws
REFERENCES

354

Komodromos:2002:UJD


Klein:2003:VBS


Kwon:2003:AJP


Kwon:2005:RJH


Kotzmann:2008:DJH


Kurniawan:2004:CSW

REFERENCES

355

Kouh:2003:ADJ


Kouh:2003:EDS


Lyon:2000:LWS


Labouseur:2009:BBO


Ladd:2001:PEU


Lagorio:2003:TSC


Lau:2006:OPA

Jeremy Lau, Matthew Arnold, Michael Hind, and Brad Calder. Online performance
Laird:2001:JQW

Lai:2003:JPW

Lai:2008:JIA

Lakshman:2002:OJD
Bulusu Lakshman. Oracle and Java development.

Lam:2003:BAV

Langr:2000:EJS
Laneve:2002:TSJ


Langr:2004:TCS


Langridge:2005:DUM


Lano:2005:ASD


Larson:2001:JPB


Laszlo:2002:OOP


Lim:2004:IAW


Laure:2001:OJF

REFERENCES

Lau:2003:TSS


Lau:2004:NLJ


Lawton:2002:MJM


Lazic:2007:BRBa


Lewis:2000:MPJ


Lawhead:2003:LJP


Li:2002:RBA

REFERENCES

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


Lee:2005:DDR


Lublinerman:2009:PPO


Lim:2005:CCH


Lin:2003:SRP


Li:2004:FRT


Li:2004:WAS


Locke:2003:JTC


[Lea02] Rodger Lea. \textit{HAVi: example by example: Java program-
REFERENCES


Leroy:2001:JBV


Leroy:2001:CBV


Leroy:2002:BVJ


Leroy:2003:JBV


Leska:2003:LDG


Lewis:2000:CEJ

REFERENCES


REFERENCES

6423 (print), 1872-7964 (electronic).


[LFP04] Li:2004:MSJ


[LH03b] O. Lhotak and L. Hendren. Scaling Java points-to analysis using SPARK. Lecture
Lhotak:2004:JBB

[102x681]Lhotak:2004:JBB


Lhotak:2005:RTE

[102x681]Lhotak:2005:RTE


Lin:2007:SEA

[102x681]Lin:2007:SEA


Lhotak:2008:EBC

[102x681]Lhotak:2008:EBC


Lhotak:2008:RAB

[102x681]Lhotak:2008:RAB


Lin:2007:SIM

[102x681]Lin:2007:SIM


Lee:2009:DAY

[102x681]Lee:2009:DAY


[REFERENCES]


Java-based conversion of monotonic to polytonic Greek.  


[Liu:2008:UOS] Peter L. Liu. Using open-source robocode as a Java programming assignment. SIGCSE Bulletin (ACM Special Interest Group on Com-
REFERENCES


Lee:2007:WFJ


Lucas:2008:ITJ


Lee:2003:TIW


Li:2000:UCS


Liu:2006:II

[LL00] John Lewis and William Loftus. Java software solutions:
REFERENCES


REFERENCES


REFERENCES

ISSN 0743-1902 (print), 2160-9276 (electronic).


Liang:2002:EPS


Liang:2006:EIC


Liu:2004:AJI


Leff:2004:AES


Luxton-Reilly:2009:SFI


Long:2002:BSM

[LRO02] Carol A. Long, V. V. S. Raveendra, and Tope Omitola. Bookshelf: Software manufacturing man-


**[Lee:2000:JAT]**


REFERENCES

[LS04b] LopezHerrejon:2004:UIT

[LS06] Liu:2006:FFCa

[L08a] Liquori:2008:EFJ

[L08b] Liquori:2008:FME

[L08c] Lorenzen:2008:OFU

[L02] Lind:2002:RPH

[LST02] League:2002:TPC
Christopher League, Zhong Shao, and Valery Trifonov. Type-preserving compilation of Featherweight Java. *ACM Transactions on Programming Languages and Systems*, 24(2):112–152, March 2002. CODEN ATPSDT. ISSN 0164-0925 (print), 1558-4593 (electronic).
League:2003:PPT


Long:2007:MVC


Langmaack:2008:DAI


Lee:2002:POO


Laskowski:2007:BCS


Lujan:2005:SFS


Lutz:2000:NBM

[Lut00] Michael J. Lutz. New books: Masters of technology or slaves to the E-grind?; managing apples and oranges; descrambling data on the web; designing system networks;


Michael J. Lutz. Bookshelf: Surveying the Web’s best and brightest [Deep Sites: Intelligent Innovation in Contemporary Web Design]; moving voice communications to the Web [Implementing Voice over IP]; developing custom .NET management...

[Lutz:2003:BFE]


[Lut03]

Liu:2003:IRL


[Liy04]

Lee:2002:AOI


[Lee:2000:RVC]

REFERENCES


Macvittie:2005:PAI


Madrigal:2001:FOD


Mahmoud:2002:LWJ


Mahmoud:2004:PEJ


Mahmoud:2004:WJA


Mahemoff:2006:ADP


Main:2003:DSO


Miller:2003:LTB


**Mak:2003:JNC**


**Mamlin:2001:OSX**


**Manduchi:2001:DJA**


**Mann:2005:JFA**


**Margulies:2000:UJT**


**Marco:2001:EJG**


**Marti:2001:ZZH**

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.

Mahovsky:2003:AJB


Moritz:2005:DFC


Maebe:2006:JSBa


Marquez:2001:IOP


Menon:2008:SGL


Mountjoy:2004:WDG

REFERENCES

Moon:2006:TMS

McCuskey:2000:JPa

McCuskey:2000:JPb

McCuskey:2000:JPc

McCuskey:2000:JPd


McCuskey:2000:JPf

McCoy:2000:SP
REFERENCES


McCluskey:2001:JPa


McCluskey:2001:JPb


Mytkowicz:2009:ICP


McFarland:2008:JMM


Matthews:2003:MJD


McGowan:2003:JCA


McGinnis:2004:DLS


Myles:2005:ETS


McKenzie:2001:JQJ


McLaughlin:2002:BJE


McLaughlin:2001:JXE


McLaughlin:2002:JXD

REFERENCES

McLaughlin:2006:HRA

McLaughlin:2006:JX

Masala:2002:JBG

Marchand:2001:APG

Machover:2000:NPH
Carl Machover and John Dill. New products: Hardware: Modeling system for office environment; smart fabric control surface support; head tracker enables VR; programmable 3D/2D input device; digital projectors; portable 3D scene digitizer; slim-line panel PC. Software: Visual effects upgrade; mobile CAD; 3D development tool; visual interpretation of financial data; software development for Linux; feature


REFERENCES

Moon:2000:JTC


Mehner:2002:JUB


Mengant:2000:WJC


Mengant:2003:NBJ


Merzbacher:2000:TDM


Merson:2004:MJR

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.

Metsker:2001:BPJ

REFERENCES

Metsker:2002:DPJ


Meyer:2003:CIC


Mikheev:2001:CCM


Morgenthal:2001:EAI


Moreno:2003:FDC


McLaughlin:2004:JTD


Ma:2007:IAE

Matthews:2007:OSM


Matthews:2009:OSM


McDirmid:2001:JNA


Ma:2007:IVM


Millstein:2009:EMP


Mikheev:2002:EEL

REFERENCES

Meyerovich:2009:FPL


Menon:2006:VSP


Miyashita:2000:JAV


Monson-Haefel:2000:EJ


Monson-Haefel:2001:EJ


Miecznikowski:2002:DJB

Monson-Haefel:2004:EJ


Monson-Haefel:2006:EJ


Monson-Haefel:2001:JMS


Menth:2006:TPP


Matsuoka:2001:TPE


Midkiff:2001:JCM

REFERENCES


Miles:2005:AC

Milner:2000:EUV

MacAuley:2001:JPR

Muthukumar:2006:YSG

Montgomery:2001:FIT
Michael Montgomery and Ksheerabdhi Krishna. A flexible invocation framework for Java card. *Lecture Notes in
Murphy:2006:HJS


Murphy:2008:BTD


Mohapatra:2006:DDS


Murray:2003:EIJ


Malan:2007:SBC

REFERENCES


Makela:2009:CBC


Mazumdar:2002:JBC


Mikheev:2002:OEJ


Meunier:2004:MRT


Murphy:2008:DGB


Mlmsna:2004:WPM


Markidis:2005:IPP

[S. Markidis, G. Lapenta, W. B. VanderHeyden, and

Moodley:2004:CMP


Moreno:2004:PAJ


Moreira:2000:CTA


Moreira:2000:NP

José E. Moreira, Samuel P. Midkiff, Manish Gupta, Pedro V. Artigas, Peng Wu,

Moreira:2002:NJH

**[MMG+02]**


Moreira:2003:SMA

**[MMG03]**


Mohapatra:2004:ETD

**[MMK04]**


Moreira:2009:WWS

**[MMN09]**


Marche:2004:KTC

**[MMU04]**


Massol:2005:MDN

**[MOL05]**


Moore:2002:BED

**[Moo02]**

Thomas K. Moore. Bringing the enterprise into a database

Moore:2003:PTA

Moore:2003:SHS

Moore:2006:IAO


**REFERENCES**


[Morrisc2003:AIC]


[Morrison2008:ACK]


[Morrison2008:HFJ]


[Moller2008:IFM]


[Moss:2000:JQ]


[w:2005:JQ]

Mostowski:2005:FVJ


Muller-Olm:2007:AMA


Manson:2001:CSM


Meijer:2001:TFF


Moore:2001:EFJ


Masri:2005:UDI


Manson:2005:JMM

Malabarba:2000:RST


Moors:2008:GHK


Muschevici:2008:MDP


Malkhi:2000:SEJ


Mughal:2000:PGJ


Moreau:2002:MOJ

REFERENCES

Markov:2006:IWD


Marchetto:2009:OST


Markow:2006:CST


Maessen:2000:IJM

REFERENCES


[MSK09] Motoki Miura, Taro Sugihara, and Susumu Kunifuji. Anchor Garden: an interactive workbench for basic data concept learning in
object oriented programming
languages. SIGCSE Bulletin
(ACM Special Interest Group
on Computer Science Educa-
tion), 41(3):141–145, September
2009. CODEN SIGSD3.
ISSN 0097-8418 (print), 2331-
3927 (electronic). Proceedings
of ITiCSE ’09.

McCreight:2007:GFC

Andrew McCreight, Zhong
Shao, Chunxiao Lin, and
Long Li. A general frame-
work for certifying garbage
collectors and their muta-
tors. ACM SIGPLAN No-
tices, 42(6):468–479, June
2007. CODEN SINODQ.
ISSN 0362-1340 (print), 1523-
2867 (print), 1558-1160 (elec-
tronic).

Mattson:2005:PPP

Timothy G. Mattson, Bev-
erly A. Sanders, and Berna
Massingill. Patterns for Par-
allel Programming. Addison-
Wesley, Reading, MA, USA,
2005. ISBN 0-321-22811-
1 (hardcover). xiii + 355
pp. LCCN QA76.642 .M38
gov/catdir/toc/ecip0418/
2004013240.html.

Migliardi:2000:DJS

Mauro Migliardi, Simon
Schubiger, and Vaidy Sun-
deram. A distributed JAVA
SPACE implementation for
HARNESS. Journal of Par-
allel and Distributed Com-
puting, 60(10):1325–1340, Oc-
tober 2000. CODEN JPDC-
CER. ISSN 0743-7315 (print),
1096-0848 (electronic). URL
http://www.idealibrary.
com/links/doi/10.1006/jpdc.
idealibrary.com/links/doi/
10.1006/jpdc.2000.1656/
pdf; http://www.idealibrary.
com/links/doi/10.1006/jpdc.
2000.1656/ref.

Murray:2000:PIM

Paul Murray, Todd Smith,
Suresh Srinivas, and Matthias
Jacob. Performance issues
for multi-language Java ap-
lications. Lecture Notes in
Computer Science, 1800:544–
??, 2000. CODEN LNCS129.
REFERENCES


Mathiske:2008:ADF


Moir:2005:CSJ


Melton:2007:ESC


McGovern:2003:JWS


Muchow:2002:CJT


Muldner:2000:CJP

Murdock:2000:JYV

Murdagh:2005:CAD

Murtagh:2007:SBV

Muir:2009:IGE

Marin:2005:CAD

Maassen:2001:EJR

Munawar:2005:BPB
REFERENCES

Ma:2000:JJE


Ma:2004:JTP


Marquez:2000:FPO


Neward:2000:SBJ


Naik:2007:CMA


Nami:2008:COO


**Narasimhan:2005:LSJ**


**Nicoara:2008:CSE**


**Naumovich:2002:CAC**


**Naik:2006:ESR**


**Nicholas:2000:OTD**

Nicholas:2001:TED


Naumovich:2004:SAR


Nepomuceno-Chamorro:2004:JSM


Neary:2005:AES


Nystrom:2003:PEC


Nagasaki:2002:GON


Nimmer:2004:SVD

REFERENCES


[Nik03] G. P. Nikishkov. Generating contours on FEM/BEM higher-order surfaces using Java 3D textures. Advances...
REFERENCES

Nakaike:2006:PBG


Nilsen:2005:JSD


Nipkow:2001:VBV


Nipkow:2003:JBV


NIST:2000:TAE


Nisley:2002:ES


Nisley:2002:ESJ

Nisley:2003:ELH


Niemeyer:2000:LJ


Niemeyer:2002:LJ


Niemeyer:2005:LJ


Nagpurkar:2006:PBV


Nelisse:2001:OBC

Nurvitadhi:2003:DCC


Neelands:2002:UDJ


Newhall:2000:PMD


Newhall:2002:CPC


Nishiyama:2002:SCA


Nelisse:2003:COB


Narasimhan:2001:IJR

Nikishkov:2003:CCJ


Nolan:2004:DJ


Norman:2000:FEJ


Narasimhan:2001:CBS


Noonan:2002:UTF


Niemeyer:2003:EPA

REFERENCES


Natarajan:2000:PVD


Negrino:2001:JWW


Ngo:2001:IJJ


Nickell:2003:TPJ


Nakamura:2003:DJF


Nugent:2005:DDV


Nakajima:2001:BAE

REFERENCES

[NW02a] Narayanan:2002:JM

[NW02b] Newsome:2002:PCD

[NW03] Nevison:2003:TOE

[NW06] Naftalin:2006:JGC


[Nyb02] Nyberg:2002:WSW

REFERENCES


REFERENCES


REFERENCES


Takeshi Ogasawara, Hideaki Komatsu, and Toshio Nakatani. Optimizing precision over-


REFERENCES

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

Oliva:2008:ALF


Ogata:2006:RCIa


Ozaki:2007:MOV


Owens:2002:JIW


Oechsle:2002:JAP

Rainer Oechsle and Thomas Schmitt. JAVAVIS: Automatic program visualization with object and sequence diagrams using the Java debug interface (JDI). *Lecture Notes in Computer Science*, 2269:176–??, 2002. CODEN LNCSD9. ISSN 0302-9743 (print), 1611-


Pedrick:1998:PVC


Palmer:2002:JEH


Panda:2004:WDA


Pandey:2009:EWR


Paprzycki:2000:BRJ


Papanikolaou:2005:BRBb


Parson:2000:UJR


Pardi:2004:PCD

W. Pardi Jr. Programming concurrent and dis-
REFERENCES


*Parlante:2004:NAG*


*Parsons:2005:JAM*


*Pascarello:2004:JYV*
Paulson:2001:NBRb


Paulson:2003:NBR


Payne:2004:PJB


Peterson:2006:OCI


Parkinson:2008:SLA


Philippsen:2001:JHP

Michael Philippsen, Ronald F. Boisvert, Valdimir S. Getov,


L. Pacios, A. DeLaPena, R. Carrasco, and F. Lapayese. Java-based gas inlet control...
system for the Stellarator TJ-II. VTT Symposium, 220
(??):243, 2002. CODEN ????.
ISSN 0357-9387.

[PDV01] Corina S. Pasareanu, Matthew B. Dwyer, and Willem Visser.
ISSN 0302-9743 (print), 1611-3349 (electronic). URL

ISSN 0167-4048 (print), 1872-6208 (electronic).

P45 2000. US$39.95. URL
Includes CD-ROM.


Perry:2006:AH


Petitpierre:2003:JTC


Petullo:2005:DGA


Petro:2006:RMJ


Pew:2000:WPJ


Plante:2005:SJI


Prinz:2005:JBD


Philippsen:2000:CNJ

Pinilla:2003:UJT


Pinilla:2003:JP1


PerezLopez:2005:JBL


Pandey:2000:PFG


Perelman-Hall:2000:JQ


Philippsen:2000:LOJ


Pike:2002:BTA

Geoff Pike and Paul N. Hil-

Paterson:2003:TJU


Paterson:2004:AOP


Paterson:2005:UBI


Parrish:2001:IAV


Philippsen:2000:MES


Pizlo:2007:HRT

REFERENCES

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


REFERENCES

Pelrine:2001:MED


Paal:2002:CDC


Paal:2003:JCD


Pancake:2001:HPJ


Park:2001:RRJ


Payne:2003:PJT


Pollet:2005:TCS

REFERENCES


REFERENCES

txt; http://www.ddj.com/
zip.


services J2EE was tearing up the charts when Web services appeared on the scene, and the Java community has reacted quickly. Application Development Trends, 10(10): 45–49, 2003. CODEN ????. ISSN 1073-9564.

[Pominville:2001:FOJ]

[Pedroni:2002:JE]

[Pegueroles:2003:ESM]

[Proulx:2004:JIT]

[Prasad:2003:OSJ]

[Pratter:2008:SGJ]

[Permandla:2007:TSP]
Pratibha Permandla, Michael Roberson, and Chandrasekhar Boyapati. A type system for preventing data races and


Price:2001:JPO


Prochazka:2001:ATE


Proulx:2002:OBG


Powell:2001:JCR

Pugh:2003:MPH


Pawlak:2001:JFS


Pratikakis:2004:TPJ


Pang:2001:PSR


Pang:2001:SSR


Pang:2003:PSR

REFERENCES

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


REFERENCES

Papadimitriou:2009:SSJ

Pothier:2007:SOD

Pfeffer:2004:RTG

Pugh:2000:JMM

Palacz:2003:JST

Pedersen:2003:JPS

Pasareanu:2004:VJP

Pickett:2006:SSF
Christopher J. F. Pickett and Clark Verbrugge. SableSpMT: a software frame-
work for analysing speculative multithreading in Java.

**Prokopski:2008:APC**


**Paleczny:2001:JHS**


**Poll:2001:FSJ**


**Pearce:2007:PA**


**Pooley:2000:DDM**


**Pike:2000:CCC**

REFERENCES

447

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


Qi:2009:MTS


Qi:2009:SCB


Quigley:2003:PLJ


Rellermeyer:2007:CSP


Rutherford:2002:REJ


Ruiz:2004:FRD


Radenski:2006:PFL

REFERENCES


REFERENCES


REFERENCES


REFERENCES

[RCB03] Christopher J. Riley, Sid-
dhartha Chatterjee, and
Rupak Biswas. High-
performance Java codes for
computational fluid dynam-
ics. *Concurrency and Com-
putation: Practice and Ex-
perience*, 15(3–5):395–415,
March/April 2003. COD-
DEN CCPEBO. ISSN 1532-
0626 (print), 1532-0634 (elec-
tronic).

[RCdBL02] Pablo Romero, Richard Cox,
Benedict du Boulay, and Rudi
Lutz. Visual attention and represen-
tation switching during Java program debug-
ing: a study using the restricted focus viewer. *Lecture Notes in
Computer Science*, 2317:221–
??, 2002. CODEN LNCSDO. ISSN 0302-9743 (print), 1611-
3349 (electronic). URL
com/link/service/series/0558/bibs/2317/23170221.
hmt; http://link.springer-
y.com/link/service/series/0558/papers/2317/23170221.
pdf.

[RCR06] Xiaoxia Ren, O. C. Ches-
ley, and B. G. Ryder. Identifying
failure causes in Java programs: An
application of change impact
analysis. *IEEE Transactions on Software Engineering*, 32(9):718–732, Septem-
ber 2006. CODEN IESEDJ.
ISSN 0098-5589 (print), 1939-
3520 (electronic). URL
org/stamp/stamp.jsp?arnumber=1707669.

[RD06] Kenneth Russell and David
Detlefs. Eliminating synchro-
nization-related atomic operations
with biased locking and bulk rebiasing. *ACM SIGPLAN Notices*, 41(10):263–272, Octo-
ber 2006. CODEN SNODQ.
ISSN 0098-5589 (print), 1559-
114X (electronic).

[RDW+07] Charles Reis, John Dunag-
gan, Helen J. Wang, Opher
Dubrovsky, and Saher Es-
meir. BrowserShield: Vulnerability-
driven filtering of dynamic
HTML. *ACM Transactions on
the Web (TWEB)*, 1(3):
CODEN ???. ISSN 1559-
1131 (print), 1559-114X (elec-
tronic).

[RE01] Karen Renaud and Huw
Evans. JavaCloak: Re-
flecting on Java typing for
class reuse using proxies. *Lecture Notes in
CODEN LNCSDO. ISSN
0302-9743 (print), 1611-
3349 (electronic). URL
REFERENCES

Reddy:2001:FJP

Reese:2000:DPJ

Reed:2001:RCJ

Reed:2002:DAJ

Reese:2003:JDB

Reges:2000:CRJ

Reges:2002:CCR

Reges:2002:SFI
REFERENCES

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

Reges:2006:BBC


Reilly:2000:JQH


Reinholtz:2000:JWF


Reii:2000:TCJ


Reiss:2003:JVJ


Reiss:2005:DDV


Rempt:2001:SJP


Two volumes.

Ranganath:2004:PIR


Ranganath:2007:SCJ


Roberson:2008:ESM


Rajan:2002:CPJ


Richer:2000:IYA


Riccardi:2001:PDS


Richardson:2006:PAD

Chris Richardson. *PO-
REFERENCES

457


REFERENCES


[RM07b] Martin P. Robillard and Gail C. Murphy. Representing concerns in source code. *ACM Transactions on Software Engineering and

Reyes:2008:GDJ


Richards:2009:JMS


Rountev:2001:PAJ


Rountev:2003:FCA


Rountev:2004:FCA


Robbins:2000:EBB

REFERENCES

Robbins:2000:RLJ

Robbins:2001:SPE

Roberts:2001:OM

Robison:2001:ICE

Robbins:2002:EP1

Robbins:2003:URL

Robbins:2004:DHS
REFERENCES


Rogatkin:2003:JNI


Rojas:2000:SKZ


Rolfe:2005:LPS


Rolfe:2008:PFO


Rolfe:2008:SMA


Ron01


Roseman:2000:PTJ

REFERENCES


REFERENCES


REFERENCES


Rummler:2001:EJF


Rainsberger:2005:JRP


Ritley:2001:DEP


Ramirez:2001:IDC


Reimer:2004:SSA


Ren:2004:CTC

X. Ren, F. Shah, F. Tip, B. G. Ryder, and O. Chesley. Chianti: a tool for change impact analysis of Java programs. ACM SIG-

Revetria:2002:UJA


Radhakrishnan:2000:AIE


Riggs:2001:PWD


Ruf:2000:ESR


Rumpe:2001:BNP


Rajsbaum:2005:OOA


Rahimi:2007:PPA


Rataj:2009:TJP


Rui:2003:CMW


Raje:2001:CSD


BCS:2004:HTJ


Saini:2002:JMD


Spoonhower:2006:ESP

Daniel Spoonhower, Joshua Auerbach, David F. Bacon, Perry Cheng, and David


REFERENCES


[San04a] B. Sanden. Coping with Java threads: Java works for many kinds of concurrent software, but it was not designed for safety-critical real-time applications and does not protect the programmer from the pitfalls associated with multithreading. Computer, 37(4):20–27, 2004. CODEN CPTRB4. ISSN 0018-9162 (print), 1558-0814 (electronic).

REFERENCES

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


**Sierra:2003:HFE**


**Sierra:2003:HFJ**


**Sierra:2005:HFJ**


**Sam-Bodden:2006:BPN**


**Sridharan:2006:RBC**


**Shankar:2007:DAI**


**Stuer:2001:PSA**

[Gunther Stuer, Jan Broeckhove, and Frans Arickx. Performance and stability analysis of a message oriented...][SBA01]
REFERENCES


**Saleh:2001:ADC**


**Schuppan:2005:JIR**


**Schultz:2003:CJL**


**Syropoulos:2004:TXD**


**Serrano:2000:QQS**

Mauricio Serrano, Rajesh Bordawekar, Sam Midkiff,


REFERENCES


[Sch01] Herbert Schildt. *Java 2: the complete reference*. Osborne/McGraw-Hill,
REFERENCES


Schreiner:2002:JTT


Schilling:2003:SHM


Schmid:2003:UEJ


Schoeberl:2003:JJO


Schirmer:2004:AJP


Schoeberl:2004:JTF


Schoeberl:2004:TP1


Schrijvers:2004:JGJ

REFERENCES

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

Su:2005:CBJ


Sciore:2007:SSJ


Sheard:2008:GSA


Stahl:2004:DTD


Scott:2002:MMI


Scott:2003:TGI


Shelly:2001:JPI

REFERENCES

Su:2008:SOE


Sarkar:2001:HPS


Seymour:2001:ATF


Seymour:2003:ATF


Sun:2004:JBA

References

Schonberg:2008:PAS


Schmietendorf:2000:MBA


Sanchez:2004:JMB


Sweedyk:2005:CGC


Selcuk:2004:JEJ


Seaman:2002:JQH


Sedgewick:2003:AJ


Schaffer:2008:SER

Seegmiller:2004:PRO


Shirmohammadi:2003:JIT


Seidman:2009:AFI


Sellin:2003:MAJ


Sen:2008:RDR


Sestak:2000:JPP


Sestoft:2002:JP


Sestoft:2008:PLC

REFERENCES

Setzer:2003:JFP

Sarkar:2001:EDA

Sridharan:2007:TS

Simon:2007:DAN

Shah:2001:JSD

Sivaram:2003:XJO
REFERENCES


Shen:2002:JBD


Sunkpho:2003:JIF


Shuf:2002:CPL


Sharma:2009:DAC


Sridharan:2005:DDP


Sage:2004:JTS


Shegalov:2001:XEW


[Sha00a] K. Shankari. How to connect non-Java devices to a Jini network? Thesis (M.S.), University of California, Santa Cruz, Santa Cruz, CA, USA, 2000.


REFERENCES


pp. LCCN QA76.73.J38 S47 2000.

**Shippy:2003:PGT**


**Shirazi:2003:JPT**


**Steinbeck:2003:CDK**


**Subramanian:2009:DSU**


**Sundaresan:2000:PVM**


**Saito:2009:STC**


**Siberz:2000:CCJ**


**Sigg:2004:MDJ**

R. Sigg. Mobile Dienste mit Java realisieren. (German) [mobile services with a Java implementation]. *Comtec*, 82
REFERENCES


Sucurovic:2005:JCX


Saraswat:2003:JIT


Shelekhov:2000:DFA


Shimizu:2004:JOL


REFERENCES


REFERENCES


Slack:2000:PPS


Schneck:2002:LCP


Schultz:2003:APS


Srisaan:2003:AMP


Sanchez:2002:FTU


Scherer:2009:SSQ


Sanchez:2001:BWA

Miguel Sánchez and Pietro Manzoni. Best of Web-
REFERENCES


Shende:2001:IAT


Shudo:2001:AME


Stanchfield:2001:EVJ


Stelting:2002:AJP


Surdeanu:2002:DPA

REFERENCES

org/tpds/td2002/10611abs. htm.


Shpeisman:2007:EIO


Saougkos:2007:RJB


Sadjadi:2004:TJT


Schneider:2001:APM


Smiley:2001:LPJ


Smith:2001:JQH

REFERENCES


REFERENCES


[Soo01] Raja Sooriamurthi. Pre-


REFERENCES

Schneider:2007:OOD

Spring:2007:SHT

Spielman:2003:JPS

[SPG07]

[SPGV07]

[SPS+02]

[SPR+03]

[SPi03a]

[SPi03b]

[SPi05]

[Spi03c]

[Spi05d]

Spinellis:2005:JMS

Stahl:2003:PAI

Scime:2002:LIS

Stromer:2005:JHJ


Salcianu:2005:PSE


Sharp:2006:SAO


Sowizral:2000:JAS


Sun:2008:JBH


Shields:2000:JCB

REFERENCES


Stark:2000:PBV


Steflik:2000:AJN


Serpette:2002:CSJ


Stark:2003:CBV


Shalev:2006:PLS


Settle:2007:DLS


Singh:2008:DRM

Strom:2003:UJT


Stark:2001:JJV


Shaylor:2003:JVM


Shi:2000:MAS


Sammapun:2003:FJM


Suwimonteerabuth:2005:JJB


Shuf:2001:CMB

LCCN QA76.9.E94; Internet. ACM order number 488010.

**Suppi:2002:PDP**


**Sakabe:2003:JOT**


**Shudo:2004:CEC**


**Strnisa:2007:JMS**


**Soldar:2002:UWS**


**Soomro:2005:DDH**


**Skalka:2005:TES**

REFERENCES


REFERENCES


Thomas Studer. Constructive foundations for featherweight Java. *Lecture Notes in
REFERENCES


[Suri01] Niranjan Suri. State capture and resource control for Java: The design and implementation of the Aroma Vir-
REFERENCES


Siebert:2001:DEJ


Su:2006:ECI


Swaine:2001:PPA


Swan:2001:JJC


Sward:2007:UAS


Sweeney:2006:NMP


Shao:2004:RPF


Skeie:2005:PIC

REFERENCES

Suganuma:2001:DOF

Suganuma:2002:ESM

Suganuma:2003:RBC

Suganuma:2006:RBC

Shah:2005:SET

SYAS05

SYK+01

SYK+05
REFERENCES

Stankovic:2000:EJI

Tamura:2000:DWP

Tang:2007:PRI

Tate:2002:BJ

Tate:2005:BJ
REFERENCES

Titchkosky:2003:PCD


Taylor:2002:JJC


Tempero:2000:SMI


Turner:2000:HJP


Tilly:2002:ADG


Tyman:2009:ABS


Tanter:2001:RTO

REFERENCES


Tan:2003:JAC


Tsang:2004:OPB


TCC01


Ton:2002:APS


Tigli:2003:WRA


Tucker:2000:LEP

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.

**Ton:2002:DOF**


**Ton:2004:SHC**


**Thiruvathukal:2000:JNW**


**Taveira:2003:ARM**


**Tan:2004:EEE**


**Tschantz:2005:JAR**

REFERENCES


Thomas:2008:DHF


Tate:2005:SDN


Tan:2000:PEN


Tamassia:2001:JDS


Tozawa:2002:FAC


Thau:2000:BJ


Thau:2006:BJP

Thiruvathukal:2002:JMA


Tikir:2003:RDS


Trost:2003:JEB


Thomas:2003:OXC


Timpe:2003:GCJ


Tost:2000:UJC


Tan:2007:IIL

Trofin:2008:SVC


Tarau:2005:SDE


Thomas:2003:FJJ


Tonella:2004:ETC


Topley:2000:CSA


Topley:2002:CJJ

Topley:2002:JND


Topley:2003:JWS


Torres:2001:DSD


Teodorescu:2001:UJC


Tonella:2002:CSC


Tseng:2008:PPD


Tripp:2009:TET

Travers:2000:JQW


Traverso:2000:IAU


Tremblett:2000:JUR


Tremblett:2000:PTJ


Trentini:2002:JBF


REFERENCES


Tilevich:2004:PED


Tilevich:2009:JOE


Tatsubori:2001:BTD


Tanter:2002:AJS


Tip:2002:PET

Tip:2003:ELB


Tangermann:2004:EIF


Tyagi:2001:MSM


Tansey:2008:ARI


Taboada:2003:PME


Tanter:2008:FMA


Tatlock:2008:DTR

[TTS+08] Zachary Tatlock, Chris Tucker, David Shuffelton, Ranjit Jhala, and Sorin Lerner. Deep typechecking and refactoring. ACM SIGPLAN No-
REFERENCES

Tuisku:2004:WJE

Tulachan:2002:DEC

Tulach:2008:PAD

Tavares:2008:GIO

Tyagi:2003:CJD

Tanaka:2004:DCR

Turner:2001:JTV

Umphress:2004:BJI
David A. Umphress, James H. Cross II, Jhilmil Jain, Nischita Meda, and Larry A. Barowski. Bringing J2ME

**Unkel:2008:AIS**


**UC:2001:EIU**


**USFS:2002:JGI**


**USGS:2003:JPU**


**UC:2001:EIU**


**USENIX:2000:UAT**

REFERENCES


USENIX:2000:PUT


USENIX:2000:PFSb


USENIX:2000:PNU


USENIX:2000:PNU


USENIX:2001:UJV


USENIX:2001:PJV

REFERENCES


REFERENCES


REFERENCES


Vincent:2001:AIB


vanHeiningen:2008:BMD


Vieregger:2003:PRP


Vilar:2000:JQW


Villalon:2008:HDD


Velazquez-Iturbide:2008:SAS


Viroli:2003:TPA

REFERENCES


N. Vijaykrishnan, M. Kandemir, S. Kim, S. Tomar, A. Sivasubramaniam, and M. J. Irwin. Energy behavior of Java applications from the memory perspective. In USENIX Association [USE01c], page ??


Gregor von Laszewski, Jarek Gawor, Peter Lane, Nell Rehn, and Mike Russell. Features of the Java Commodity Grid Kit. Concurrency and Computation: Practice and
REFERENCES

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

vonLaszewski:2005:WCJ

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

Viega:2000:SSJ

vandenBrand:2005:GES

Vincenzi:2005:CTJ
DEN SCPGD4. ISSN 0167-6423 (print), 1872-7964 (electronic).


David von Oheimb. Hoare

**Vogels:2003:HNC**


**Oheimb:2002:HLN**


**Vormoor:2001:QEI**


**Vivanco:2005:SCJ**

[VP05] Rodrigo A. Vivanco and Nicolino J. Pizzi. Scienc-

Visser:2004:TIG


Vrba:2003:JBA


vanReeuwijk:2001:SEJ


vanReeuwijk:2003:SSE


vanReeuwijk:2005:ATJ


Vollmar:2006:MEO


Vakali:2001:JBM

A. I. Vakali and E. D. Terzi. A Java-based model for I/O scheduling in tertiary storage subsystems. *In-
REFERENCES


[Vaziri:2006:ASC]

[vanTonder:2008:ILD]

[Vandewoude:2002:JID]

[VahaSipila:2005:BCC]

[VanDenBossche:2005:OCI]

[Vieira:2004:LEH]
VanHoof:2005:MES


Vilner:2007:FCC


Wahli:2004:WSJ


Waldo:2001:JS


Williams:2004:WLC


Webb:2004:LJB

REFERENCES


REFERENCES

Walsh:2003:JWS


Wang:2003:BAD


Walsh:2003:JP


Wampler:2002:EOO


Wang:2003:BAD


Wang:2004:UJL


Wang:2002:UJH


Wang:2005:MDT

[Wan05] W. Wang. Method of data transformation between applications in Java. Journal —

Wang:2002:CSP

REFERENCES


REFERENCES


REFERENCES


REFERENCES

Wyman:2007:ZZI


Walsh:2000:JB


Weltman:2000:LPJ


Willrich:2002:MAH


Wear:2000:JSW


Weaver:2004:ECS


Weaver:2007:JSD


Weisser:2001:PCL


Weiss:2002:DSP

Mark Allen Weiss. *Data structures and problem solv-
REFERENCES


[EJB] E. Wenderholm. Eclipses: a Java-based framework for


Wissink:2001:PSA


Wirthlin:2001:SRH


Wick:2003:OOR


Wiedermann:2008:IQE


Williams:2000:TII


Wilson:2000:PBA


Wilson:2000:PBC

Wilson:2000:PBS

Wilson:2001:JWT

Wilson:2001:PBT

Wildmoser:2002:SJB

Wilson:2003:PB

Williams:2003:PB

Wildmoser:2003:PBO

Wilson:2003:PBF

Wilson:2003:PB

Wildmoser:2002:SJB

Wilson:2003:PB

Williams:2004:MAJ

Wilson:2004:MAJ

Wildmoser:2002:SJB

Wilson:2003:PB

Williams:2004:MAJ
A. Williams. Mixing ActiveX with Java. Dr. Dobb’s Journal of Software Tools, 29(7):64–70, 2004. CODEN DDJOEB. ISSN 1044-789X.
Willsey:2004:BLD


Wilson:2005:DCS


Williams:2006:LRD


Wincelberg:2001:JQH


Winkler:2002:SVU


Winkler:2004:CCJ


Wise:2006:GJD


Wittenberg:2000:PTC

REFERENCES

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

Wittmer:2005:EPC


Welc:2005:SFJ


Welc:2006:RTJ


Winiecki:2002:NJB


Wegiel:2008:MCVa


Wegiel:2008:MCVb


Wegiel:2008:MCVc


Wegiel:2008:XTS

Michal Wegiel and Chandra Krintz. XMem: type-safe, transparent, shared memory

**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.

**Walker:2000:ICE**


**Whelan:2000:MVA**


**Weaver:2004:BJN**

REFERENCES

Whaley:2002:AEO


Wutka:2004:STY


Wakelin:2005:CTI


Winston:2001:J


Wicentowski:2005:UIP


Weimer:2008:ESP


Wolf:2001:ACH


Wolz:2001:TDP

[Wol01b] Ursula Wolz. Teaching design and project manage-


[J] Jo Wood. Java programming for spatial sciences. Taylor and Francis, New York,
REFERENCES


Woods:2003:MJB


Woodward:2004:XPS


Woo:2005:SAJ


Workman:2002:CMT


Wiener:2000:FOD


Wu:2000:CPG


Wellings:2003:EEP


Weatherly:2004:EP1


**Willis:2008:CIJ**


**Winder:2000:DJS**


**Wang:2008:DSJ**


**Wraxall:2001:JQH**


**Wright:2003:JES**


**Walls:2004:XA**


**Wang:2001:FDW**

Shaofeng Wang and Jiaguang Sun. A framework design for workflow management system


REFERENCES


[WW06] Timothy M. White and Thomas P. Way. *jFAST:


REFERENCES


[Yahav:2001:VSP] Eran Yahav. Verifying safety properties of concurrent Java programs using 3-

Yamamoto:2004:NGM


Yan:2002:RCC


Yang:2003:WPT


Yan:2005:EPC


Yuniar:2002:KFJ


Yiyu:2009:IFS


Yu:2007:JIB


Yero:2005:JIJ

Eduardo Javier Huerta Yero, Fabiano de Oliveira Lucchese, Francisco Sérgio Sambatti, Miriam von Zuben, and

Yang:2004:TWO


Yilmaz:2004:IDC


Yero:2001:JOO


Ye:2001:WBP


Yeo:2004:JBW


Yeung:2003:OJR

References


Yavuz-Kahveci:2002:SVS

Yanagiuchi:2002:LJI

Yang:2003:UPC

Yang:2007:ERM

Yu:2005:MXD

Yu:2004:EJO

Yu:2008:OCL
Zoe C. H. Yu, Francis C. M. Lau, and Cho-Li Wang. Object co-location and memory reuse for Java programs. ACM Transactions on Architecture and Code Optimiza-
REFERENCES

Yang:2005:LMJ

Yiyu:2005:JPM

Young:2002:EXJ

Yutaka:2000:EJV

Yuan:2002:JQH

Yuan:2003:EJD

Yuan:2004:JCH
Yusuf:2004:EMU


Yanhong:2003:EID


Zou:2009:PFT


Zamulin:2003:ABF


Zamulin:2003:FSJ


Zaraysky:2002:OJP


Zhuang:2003:DBA


Zhao:2004:GJB

[ZCQS04] Y. Zhao, W. Chen, Y. Qiu, and J. Shi. GVis: a Java-based architecture for Grid enabled interactive visualization. *Lecture Notes in Com-*
REFERENCES

Zakhour:2006:JTS

Zandra:2002:STC

Zdrnja:2009:ATM

Zeadally:2000:IPQ

Zeadally:2000:PEJ

ZenilC:2002:GJP
Zaks:2000:SCJ


Zhen:2004:IBS


Zhang:2003:IJP


Zhao:2005:DMC


Zuo:2004:FJD


Zhu:2003:IJC


Zhuk:2004:IRA

Jeff Zhuk. Integration-ready architecture and design: software engineering with XML, Java, .NET, wireless, speech, and knowledge...


REFERENCES

Zee:2009:IPL


Zhang:2005:ROP


Zhang:2008:VTB


Zhang:2003:DIJ


Zhao:2003:LCF


Zhang:2007:ACA


Zhang:2001:HJAb

Zhang:2001:HJAa


Zhuang:2006:AEA


Zhao:2009:AWL


Zhou:2002:GCA


Zukowski:2001:JC


Zuse:2003:KAS


Zbrzezny:2008:TVJ


Zhu:2003:LTJ

W. Zhu, C. L. Wang, and F. Lau. Lightweight transparent Java thread migration

**ZhongQun:2005:DRM**


**Zhao:2002:UJB**


**Zheng:2003:JCB**


**Zhang:2006:JEJ**

Bao-Yin Zhang, Guang-Wen Yang, and Wei-Min Zheng. Jcluster: an efficient Java parallel environ-