Title word cross-reference


1 [BH87, Col72b, Hus86, Les72, Pal74, SHR80, Val78, Yuv78, Wis74, Nic72].

0 [Bar81, Edw98a, Edw98b, Gru83, Llo82, Val77a, Val78, Wal83b]. 0-12-380230-X
[Dea86]. 0-13-751975-3 [Edw98a, Edw98b].

0-201-03822-6 [Llo82], 0-201-08571-2 [Wal83b]. 0-201-13787-9 [Gru83].

0.387-10256-6 [Cav83a]. 0.387-9642
[Meo77]. 0-471-19161-2 [Cor99a, Cor99b].

0-471-87834-0 [Ano87a]. 0-471-88311-5 [Ano88c]. 0-471-89052-9 [Ree84b].

0-471-91128-3 [Ano88a]. 0-471-91764-0
[CO88]. 0-521-21965-5 [Bar81].

0-521-30689-2 [Lon88]. 0-521-31423-2
[Lon88]. 0-632-01309-5 [Rop88a].

0-632-01699-4 [Bow88]. 0-7204-0437-1
[Val78]. 0-7204-2802-5 [Val77a].

0-7458-0092-0 [Mar88]. 0-7458-0110-2
[Vel88]. 0-85012-612-6 [Rop88b].

0-85312-846-4 [Sto88]. 0.90 [Bar75a].

1 [BH87, Col72b, Hus86, Les72, Pal74, SHR80, Val78, Yuv77a, Wis74, Nic72].

1-85058-035-9 [Ano88b]. 1-like [EBD+74].

1.50 [Bar72b]. 1.60 [Eve73]. 1.65 [Bar74c].

1.75 [Wel72]. 1.9 [Kur78]. 1.90 [Bar74f].

10.50 [Rob82b]. 10.75 [Ree82, Wal83c].

10/LSD [Les72]. 103 [Whi87]. 10646
[Wu01]. 10th [WCK11]. 11'.

11 [Hay80, BLLP04, DM84, GKM90, HGWB875, Mat80]. 11-11 [BLLP04]. 11.20
[Val80]. 11.70 [Bar79a]. 11.80 [Bry77].

11.95 [Jac84]. 12 [CST75]. 122 [SF897c].

13.50 [Rop88a]. 13.95 [CO88, Wil84b]. 130
[Hal82]. 14 [Val79]. 14.00 [Bra80]. 14.20
[Val84b]. 14.95 [Bra75]. 15 [KP94]. 15.00
[For72, Roh77a]. 15.50 [Ree84b]. 15.95
[Cam85]. 1517 [Ano23j]. 16.50 [Vel88].

18.50 [Mar88, Sha83]. 19
[ACKJ22, GVGB22, KKK21, MVM+22, MAA+22, OH2D22, SKD+22]. 19.50
[Dea86, Sto88, Wal86b]. 190 [Her84].

1900 [Far74, NY78, REC75, WQ72]. 1969
[Rob72]. 1971 [Bar73e]. 1973 [Val77a].

1975 [Val78]. 1980 [Bis81a]. 1982

1D [MV95]. 1D-FFT [MV95].

2 [Bar74a, Bar74b, Bar80b, Bud85, Cor88b, Dun75, Fos86, Gut87, Hop80b, MS74a,
OSW92, Pro92, Rai81, RCH+23, Tag88, Ter86, UGBW91, Val76b, Wal83b, Woo86,
Hun72, Mee87, Ano87a, Bow88, Bar78b].

2-75 [Lav78]. 2.0 [Hsu12]. 2.0-based
[Hsu12]. 2.25 [Atk83, Cou84b]. 2.50
[Bar73d, Bar75c, Jac71]. 2.55 [Bar73b]. 2.6
[TCM07]. 2.65 [Bul72a]. 2.95
[Con84a, Tho77]. 20 [Liv75]. 20.00
[BN13, PL14]. 205 [LS84]. 22.50 [Rob82a].

25 [Val77b]. 25p [Bar73a]. 2900
[EP79, Iza80]. 2D [BBGP01]. 2nd
[Bar75a, Bul72a, Cou84a, Llo82, McD71].

3 [Bar72c, Edw98a, Edw98b, Hun72, Oes71].

3-540-10256-6 [Cav83a]. 3.10 [Bar71].

3.15 [McD71]. 3.30 [Bar76c]. 3.50
[Bar78c, Bis79a, Nic72, Wis74]. 3.75
[Bar76d, Hut74, Mil72]. 3.95 [Hun78b]. 30
[XZ01, XZ03]. 30.00 [Bar83a]. 315
[Pra96a, Pra96b]. 32.10 [Ano88c].

336 [Fen94a]. 360 [Haz74, RS76, Haz72, Lar71].

370 [BB75]. 39.95/$32.08
[Cor99a, Cor99b]. 3D

[MTT83, Woo71, XAN07].

4 [Lar75a]. 4.0 [ACK+22, APR22, CJKT22, DAD+21, SSKG22, ZWQC22]. 4.00
[Bar74d, Han78a, Rog74]. 4.20 [Bar75f].

4.25 [Eme84]. 4.40 [Haz72]. 4.50
[Haz71, HW77, Rop88b]. 4.80 [Rog71]. 4.85
[Bar73]. 4.95 [Atk79b, Col77b, Rec76]. 40
[Bar76b, Bul72b, Rog73, Wil74a]. 450
[Bis86].

5 [Bar77c, Bar81, LG73, Val77a]. 5-50
[Bar77c]. 5.00 [Wic72a]. 5.25
[Ano73a, Lan75, Ros74]. 5.50
Active [AN88, Car98, CC97, Cho96, MK96, RMC97, TS02]. ActiveX [Lev01].
activities [ABB82, NRUP21, SJK+21]. Activity [FML78, HLR+03, CmJHL18, HLR20, SH17, aSZP+16, XMLT21].
ACTUS [PCMS83]. acyclic [LSZ16]. Ada [GWA91, AB88, Ard87, Bar80a, BAP87, Bri84, Bro84, BK86b, BK87, DHGR92, FIL86, FFW96, Gau95, Hol83, Ibs84, IM93, Jac85, KOS6, LMS89, LvLS84, LUN89, LF90, PCBE96, RA87, REMC81, SB93, WL81a, vK87, Wal83c, Wal84b]. Ada-based [LvLS84]. Adam [LvLS84]. ADAMS [DFOT10].
Adaptability [JZ10, Han77b, KKLL99]. Adaptable [Ell79a, VAP+17, WN88, BHR15, BS89, ZKW21].
Adaptation [AE06b, AE06a, PA91, CLC09, CRGIP15, GBE+09, GDH13, HBB22, HK06b, IHS+14, KY05, NS01b, PDBG10]. Adapters [HL94].
Adapting [LLS06, MNW14, SSCdA+03, HIR06, MA20a]. adaption [SH22, Wal81a].
Adaptive [AS97b, HMS+95, LH82, LDI98, LXY+11, NZH20, SXWL17, TF03, VBH+98, VC90, AF99, AE06b, AE06a, dODP21, BD920, BFPN08, CPCL10, FFF+13, GLT08, GM22, HZWC22, HKC+12, HML04, LKC12, Mos06, NB19, PRA+06, PCML09, PLPA22, PDPM+16, Sic+20, ST12, SLRS06, SJP+09, SM15, Sta07, VGF21, YF06, ZXT+17, ZCN06, ZWX+21].
adaptivity [MK03]. ADARC [JZLP20]. Ada(R) [GC84]. Added [Bro80].
Addendum [Sau88]. Adding [CD94, JGT95, Ron99, Ste92, Str83a, ZM95, ABL08, KGL06, MSB18]. Addison [Bar76e, Bis79b, Cam85, Cou85a, Ear77, Gru83, Jac84, Llo82, Wal83b, Wal84b].
Addison-Wesley [Bar76e, Bis79b, Cam85, Cou85a, Ear77, Gru83, Llo82, Wal83b, Wal84b]. Address [HEV+98, Wil79, CRT80, GNSP12, LGZ+08]. Addresses [Bel74, HP87]. Addressing [FS11, Har92, vK87, DFRR15, FS13, JK14].
Addyman [Bis79a]. ADIC [BRMO97].
adjusting [BG93, WZH01].
Adopting [FBH+23]. Adoption [KHGSS12, FBV22, PsCMJ12, YLL22].
ADT [CS91a]. Adtp [NSM16]. Advanced [DB21b, FL75b, MVM+22, BB10, HAM18, JC22, MMS18, RMSML+11, Sav04, For72].
advancements [JC19]. Advances [Jon74, Wil72]. Advantages [DRG11, HKW77]. adversarial [JFZ+21].
adversary [Mc199]. advertisement [HLH15]. advertising [LS16, LLJ+23].
Advice [Ans86]. Advisory [AC80b, Ans86, DCA82, SB22]. AEDBAR [VL73].
arial [Ans23j, SGA21]. Aesthetic [BIO93]. Aesthetics [CP96].
Again [Hut78, Sal79b]. against [AGG06, Mid86]. age [MVM+22, PMC22]. agency [ZWAL22].
Agent [BDMP17, BHR+02, BRR01, BMM19, CCP06, CNAV+10, DO99, DS09, GHM+14, GCK+02, HL02a, KT01a, LM02, MAJ15, NZPW22, Pei02, RCH+23, TKT+07].
agent-based [BMM19, MAJ15, NZPW22, TKT+07].
Agent-oriented [BDMP17]. Agents [GdLC04, Lib97b, BLE+08, CCP06, FZ12, HBM06, KY05, MKC11, PL08]. aggregate [Mid79].
Aggregating [dSRdSS+21]. aggregation [FO10, FKL+13, FSC08, WMSY12]. Agile [DPAG11, GEL+11, GH11, Han11, dSMNO+11, ABB92, BBS01, FSR11, MdCGdC+17, BBB+22, GH09]. Aglets [OT02]. agreement [ASP+19, BS19, DTB12].
agreement-aware [BS19]. Ahab [VSID17].
ahead [DSR+19, HKM+09, PES+20].

ahead-of-time [HKM+09]. Aho [HAH+22].

AHP [AHP+19, HKM+09, PES+20].

AIDS [CL83, Fox78, Sco77, Val76a, AIMS [YSM95].

Air [DP85, MPN+95].

aircraft [CGH+15, MdCGdC+17].

airplane [LLK04].

airplane-landing [LLK04].

Ajalon [PWI+21].

Ajanta [KT01a].

Al [Ano23j].

ALADIN [FHS92].

ALCHEMIST [LTV96].

Alchemy [GZX+21].

Alcock [Ree78].

ALEPH [Gru79].

Alex [Haz72].

Algebra [MV86, HBC15, SCPL23].

Algebraic [IR80, vHLB+88, HM12, NSM16].

ALGOL [Bar74e, Woo74, Bra80, Cor82, AvdSGS80, BW71, BCP71, Bro74, Ear76, HSW75, Hud72, Kaw79, Min95, PH86, She75, VV84, WJ76, Woo72, AM78, DV85, FM78, Hol77, IR80, Inc81, KAS7, NSKK83, ST79, Sha77, Wai86a, Wic72b, Woo84, Hop74, Bar75a, Wai74, Fox79].

ALGOL-like [VV84, BW71, Kaw79].

Algorithm [Bul87, CCM96, Coh98, Coo83, Dro86, Fen96, Fis86b, Gor94, GT92, Gri86, Gra79, Gis80, Hal86, Han95, Imm77, Kan97, KST94, KSS9, Ks81, LDI98, MG94, Mac77a, MC91, MC96, MHB90, MS80, MS94, PK89, Poo71a, Rau92, SMFBB93, Smi91, Smi94, Thi96, VVW91, Wai90, dCV88, dv89, Abe07, Abe10, AHR22a, AA20, AA21, AS87, BLM00, BMAV05, CWS07, Deo00, Deo02, Gai82a, GARS18, GZW+22, GIJ22, GF78, HZWC22, HLO2a, Hug82, IMKN12, IK15, JSPP21, JZLP20, KSB22, KSH11, Ki07, LNH16, Maa06, MUE23, MGL19, OG16, Ple99, PA01, P16, SB21, SAC06, SSO7, S10, SS23, Sta07, TRGA18, Tor23, TC07, WW00, XHP+21, ZYW+20, ZWQC22, RCC17].

Algorithm-oriented [MS94].

algorithmic [GVL10, OY10].

Algorithms [ACCM83, CRR94, CSR93, C9d9, CPHS83, DS86a, DS88, DB86, ELRV93, Gai82b, GK21, HIS99, Har80c, HSW75, IC85, Jar75, JTH06, Kob77, Kna97, Lec95, LES95, McG82, Mon96a, Mon96b, Mus97, Nic98, Nor91, Shr76, de82, ASA22, BMY06, BST10, BG01, BGSG20, CRB+11, CO88, CLCC15, CCT01, Col79, Deo02, DS03, FGK+00, FACA12, Gai81b, HB18, JTH0, KA22, KS01a, Man18, Mha05, MAW+16, MCHN05, NS23, NLA15, RR05, SCL00, ST14, SA20, TH17, TRRR21, UCCPM19, VDG+00, Lin98a, Llo82, Edw77, Wil84b].

Alias [Boy01, MW93].

aliasing [Cor84, ZC01, NL01].

alignment [RJZ+20].

All-in-one [Kat17].

all-layer [ZZJ21].

all-pairs [GK21, Tor23].

Allen [Ano73a, Val80].

allieving [LB02].

Allison [Lon88].

Allocating [PH84].

Allocation [App89a, App89b, DF84, DDD94, GM85a, Gom74, GW96, Han90, LH82, OLS89, QSA90, VSM87, AS87, BCF00, Bur16, CW08, GWZ+20, KJBC11, KSH11, MGT20, SS03, XMTL21, ZXT+17].

allocation-aware [GWZ+20].

Allocators [GZ93].

Allowing [Poo71a].

Allworth [Wan82].

Almost [SW86a, IIL17, ML20].

alone [Wil74b].

along [NM19].

Alpha [Wic72a, MDWD01].

Alphabetic [TP97, Gu05].

Also [Bar74e, Wad85].

Alt [Jon74, Wil72].

altered [Wic81].

Alternative [And82a, BAP95, Pow95, CMF+17, CW82a, SB03].

Alternatives [DO91, FH92a, ACCT22, BKP+22, HJ14].

alto [MDWD01].

AmbientTalk [MVT+09].

Ambiguities [WSH77].

ambiguity [Par85b].

Ambiguous [HP87, Sit89, MGP03].

ambulance [SM15].

American [Bar76a, Bar77e, Wel72].

AMGA [AKL+09].

Ammeraal [Ano88a].

Amoeba [vRvST89].

AmbientTalk [MVT+09].

American [Bar76a, Bar77e, Wel72].

Amour [Bot77].

Amsterdam [AlH72, Bar74e, Flo73,
CSIL93, DV84, DP85, Ell79a, Fje79, GLW82, Gon87, Gru79, JDJ+06, KVG19, KT84, KS80, LL96, LCC97, MPN+95, MFdIP12, MGS+20, Pei02, Pfe84, Ric76, Sav06, Sre76, TCC+94, WH98, WG92b, vHE87, ASP+19, AWNS18, BJ21, BFRFB22, CLC09, CZL21, DDP07, DSD+05, DM15, EKM+99, FRGPLF+12, FBRBF19, FCFB+21, FSRF+22, FFRF19, FFRFS19, GBE+09, GAH05, GB14, HK06a, HBD04, HLFS05, HPZ+20, JLZ09, JSRM18, KGL06, KNT+01, KAS+16, KS10, LTK+20, MAR+16, MN18, MSWC23, NBOS99, NS23, PRTS06, PPSO17, RBB12, RMZ17, SI10, SSS+02, Sny08, UFS99, VS20, VCI18, WIYC20, YHGY06, ZB23, ZC03, ZPGHIA18, Dav74]. Application-customized [LCC97].

application-level [GBE+09, MN18].

Applications
[Ano13, ABBE98, BP97, BH92, CDG+98, CSIL93, Dew93, Gar96, GH93, HUS+91, HJC05, Hum76, Jaa95a, Kor92, LFW96, LKK19, LK93, Mar86, Mat94b, NHP81, NSM86, RS86, Soc73, TP92, Wai73a, WR95, WW95, Wit82, Yia94, ASA22, AGC10, ACG+21, ALF01, Ano23j, AydS+06, BMM+18, BFG+11, BMGM08, BDL09, BB10, BDPO2, BT21a, BSNB20, BdpGS14, BMM19, BRS18, BC13, BCRF22, BMAV05, CB10, CNRB13, CGM+03, CMCL03, CRC18, CV03, CPD13, CA18, CGIP15, CSZO23, CWZ17, CP07, CB00b, CD15, CAIL18, DDGP18, DP09, DAI+15, D007, DM07, ET07, EC13, ESB+17, FDN+18, FJ03, FMC18, FFF+13, FZW91, FPT07, GN00, GB13, GAF+09, GCDD04, GFS+05, GLL20, GLT08, HR06, Hsu12, HTWS15, HCG+16, IK15, JPDP08, JGSS+21, KKR03, KY05, Kapi13, KGAR18, KRZ02].

applications [KHC+19, KKA+17, wKJM18, LLM05, LKCC00, Li18, LHFL07, LD99, LQ99, LTW+21b, MvdSdL09, Mal17, Man01, MM02, MZC10, MMCFO3, Max05, MGT20, Mej03, NZL19, NZTL+23, OMM15, PRA+06, PLPA22, PHB21, PKC+13, RJ09, RH78, RBS14, dRRGdC15, RSLAGCLB16, RGC+21, RW17, RAN03, SGA21, SFD+01, DAP15, SGCM11, TGA22, TSO19, TAG+10, UFR18, WJC+14, WMHL21, XWC+17, YOH15, ZML13, ZKW21, ZLZ+23, ZWC21, ZHO+19, GCK+02, Bar73d, Ear77, For72, Mer74, Nic72]. applications-Review [Ano23j, SGA21].

Applicative
[KGP96, Tur79]. Applied [Kuh90, ACF13, CCM05, PGK+10].

Applying
[CGP+06, CF05, DFRR15, GZW+22, Har86, Har84a, MdcGdC+17, ST19, WHS+00, Yi12].

Appraisal
[LPT78]. appraiser [JSRM18].

Approach
[Aji95, And82a, AZ79b, AZ79a, Bar79, Ber85b, BT76, CSR93, CFW84, CGWL80, Cro91, Ein88, FK98, GW85, H091, Hop86, HJ94, HKV95, HM84, KJS88, Knu84, Kop97, LM18a, LES95, MS98, MP82, Mid86, MXYQ86, NOS86, OCH91, STH97, SSGP92, Sp07, Tra79b, Yia94, vHE87, APS+11, Add80, AHR22b, ASARG09, dODP21, AWNS18, BHvR05, BMM+18, BEL14, B10, BBH+22, BS99b, CCQ16, CMCL03, CCG+16, CA08a, CLD+17, Col77b, CS17, CM08, Cou85a, DTB12, DLWF17, DHA11, DS19, FLPM20, FIASLR05, Flo79, FCFB21, GAAA22, GFS+05, Glas82, GDMD17, IMG+21, JSP21, JSRM18, KGL06, KKR03, KH07, KMB+21, KGAR18, KGAR19, KB06, KSG12, KSK15, LGFCGCR14, LKCC00, LJL+10, LER17, LQ04, LHC15, LG19, LLLH14, LZZZ18, LZWX22, LLW+23, LMPRO7, MR07, MMOD16, MvdSdL09, MS22]. approach
[MDH+13, MGBO22, MS18, MAA+22, Mus17, NZH20, PSTV10, PPR+21, PKK12, Pit82, PPN+23, Pre85, RKK+18, RL14, SIC+20, SDB+22, ST12, SSGP21, SSL+20, SGA20, SYG+18, SRT18, SM18, SZ09, aSZP+16, TGA22, TXHL18, TBL+18, TBF+22, U19, WKG+13, WAH+12.
approaches [DBOT23, EYG22, FBMA05, MZC08, NHR23, NRS13, SE11, SGA20, UFR18, ZSAM23, ZYF20]. approaching [HLH15]. appropriate [CK15, KKPP20]. Approximate [JTU96, OM88, Wri94, ZD95, Cox76, R¨on07]. Approximating [LPF11]. Approximation [Col77c]. Apps [BFGL20, MPC19, RMM19, WWCW19, ZLTX18]. AQuoSA [PCML09]. Ara [Pei02]. Arabic [ASAK03, Ber99, Kha86, RS93a, Sha05]. Arabization [ASAQ05]. Arbitrary [Pal80, ST79]. Arcademis [PVBB06]. Architecting [CMCL03, CBB17]. Architectural [CLW90, Ein88, MFdlP12, SDDD10, VS18, ACF13, BAPC23, LHB18, Mal17, Ozk18, PRTS06, RLB+11, SGBR13, SL04, ZHKL22]. Architecture [ACC95, FKV98, GH84, Iza80, KW81, LA90, MR96, MBGC21, NCFCFV12, SZ88, Spo71, TM95, UT19, VBS22, BKL+02, Bla04, BB99b, BNS18, BR01b, BGG01, CKRC20, DMD+06, D099, DS09, EMRK20, GCARP+01, GCF15, GLT08, GGV+18, HG08, HBI11, JPM17, JC19, JSMR18, KRK21, KCG+12, KBPM+20, L11+10, LHC15, LLJ+23, LGLR08, MA20a, MK18, MGS+20, MBG+00, PRA+06, PCML09, PKK12, PDM18, PKvdWB17, RR22, Rei99, RBL14b, RSRCGC15, RMSMML+11, SMGMOF07a, SMGMOF07b, SRC+18b, SM13, STA09, SOKE12, SROV06, SCGM11, TM14, TP03, TVC15, TBF+22, V000, WWJ07, WMJ04, WN06, WYAZ15, ZWQC22, ZSFY05, SM01]. Architectures [AL90, RB98, APS+11, AB22, AC13, ACK+22, BPO2, BD14, CRGIP15, GB14, GHC+07, HHHM12, MVV12, MO10, MOTO18, NS08, PNM+20, QM13, RBB12, RJGH06, SIK+01, SMR+12, SMNB21, TV09, TVSG21, ZPHIA18]. Archival [RRP95, JKW74]. Archive [CLLT98]. archived [PB03]. archives [ZPSC07]. Area [Her84, KG95a, LP86, Tag88, BBL02, YWN+00]. areas [DBB+18b]. Argument [Mid86]. Arguments [GF81, KYF+22, FCG83]. Ariadne [MR96]. ARINC [DKM11]. ARINC-653 [DKM11]. Arithmetic [CM82, CT90, Hor78, Mac96a, Nee77b, Nee77c, Ric76, ST79, Van92, Rob79, Win02, Wu99]. Arjuna [LS22]. Arm [KS84, GYCL16, MMHB08]. Arms [Col77b]. Arne [Dav78]. Array [Bel74, Bro86a, Jen89, Kno81, PF97, PS81, SY86, Wet80, WB77, CS15, FK16, GR17, KFMF18, KAO23, MFYIA01, MN80, OAF+03, SS07, YOM+07, ZJZ21]. Array-based [ZJZ21]. Arrays [And82a, GS90, BK23, GL05]. Art [Bar76b, Bul72b, Hut76, Bar79b, BFGL20, Lio82, Rog73, Wil74a, Wil76, ZXX+21, ZPSH21]. artefacts [DFOT10]. ARTful [SFC+21]. articulation [FSR11]. Artificial [Cho96, GZ+22, Cam85]. ARTK [DHGR92]. ARTK-M2 [DHGR92]. ARX [PES+20]. ary [MS98]. ASAB [LYL+03]. ASADAL [KLLK98]. ASADAL/SIM [KLLK98]. ASDL [Han99a]. ask [Ros71]. ASNL.1 [Gar96]. ASN_EZE [Gar96]. ASP [Eva71]. Aspect [Bar15, DB09, CCC+16, FG14, FSC+21, GC20, LGLR08, MF08, PSD+04, PPS17]. aspect-based [GC20, PSD+04]. Aspect-oriented [Bar15, DB09, CCC+16, LGLR08, MF08, PPSO17]. AspectJ [PWBK07, SM18]. Aspects [Ano09, AvdSGS80, Bae73, BP09, Jeg83, NPJ79, SS95, CCF+09, KSKG12, SGBR13, SLO06]. aspectualizing [POM03]. Assembler [ACDP85, CNG+83, Haz71, HC79, HGWB75, NW77]. Assemblers [DS86a, PVS79, Wil79, Bar75b]. assembling [UCPPM19]. Assembly [B7W1, Fid82, Hay83, Jon83, PSV85, Wel78a,
Assessment [CGHP79, Fd82, HW80, QC83, TF79a, AL21, CVGCGCF23, Dod82, HL02b, KKR03, LT83, PPR+21, SM20, Hop74].

Assessment [Liv75].

assets [TMGR+22, FLPM20].

Assigning [AJ04].

Assignment [Bla92, BCHS98, BTZ94, Wel83, GHBH05, SBS20, VH04].

assignments [TGPS08].

assimilation [KHS+20].

Assist [CMH91, MM80a, Wil82b, SS19].

assistance [LC12].

assistants [PLFIVRAR23, PWI+21, SLBC+23].

assisted [JSC+10, LSF94, RGC+21, TJB+19, YYSG11, ZSL21].

Association [Han76e].

Associations [Han78d].

Associative [SRRFGC+10].

assumption [SC14].

Assurance [LY92, Pra96a, Pra96b, SS19].

Assuring [JTG+11].

AsterixDB [KBB+20].

astronomical [KCH08].

asymmetric [HL03, SGS08, Was12].

asymmetry [CYJ+22].

Asynchronous [BMZ92, EBD+74, Geh90, Yoo96, LLJ12, SNL15, dAHCDaC18, CYJ+22].

Atkinson [Bis82].

ATL [TSMDG+11].

ATLAS [PALNDO+06].

Atomic [MDP96, TE90, JEG99, ZRX+99].

atomic-broadcast [JEG99].

Attached [Pry85].

Attack [RS21, BSDF20].

attention [LCT+21].

attention-deficit [LCT+21].

Attribute [BV89, BPFY90, Fro93, KR83, Pap79, SIN95, DS12, WRD99].

Attribute-based [BPY90].

Attributed [GF84].

attributes [BLC19].

attribute [BUT14, LLJ+23].

auction [BBH+22].

auction-inspired [BBH+22].

auctions [MG09].

AuctionWhisk [BBH+22].

audio [MA01].

audio/video [MA01].

audit [KS10].

Audlib [KS10].

Auerbach [Hop73].

augmentation [SO21].

Augmented [RS93a, Sav06].

August [Val77a].

Aula [SMGMOFM07a, SMGMOFM07b].

Aumiaux [Bri82].

UML [DFRR15].

authenticating [LFGCCRP14].

Authentication [SW94, SSKG22].

Author [ABC+21, Han79a].

authoring [SIN95, DS12, WRD99].

Authorization [BS07, SBS13].

authorship [BUT14].

autism [KRK21].

auto [GJ22, AE06b, AE06a, MPC+19].

Auto-adaptive [AE06b, AE06a].

auto-encoder [GJ22].

autocovariance [BCPSC18].

Automata [Car97, LK93, BT21b, KAO23, LSZ16, Lam20, NKK21, NWE99, NKW06, NK07, Wat04].

automata-driven [NWE99].

Automate [LT85].

Automated [BKB+20].

automatic [AB95, BPK13, CMT02, CMCH92, CA00, DF87, Heu86, HZ95, KL86, KY05, KAS+16, KKPP20, KM94, Kra10, LL96, LD87, LES95, dSMLP22, MP02, MMM18, Mid79, MM86, OW89, RB75, Wal84a, YAVHC21, vdMF13, Bar74c, BFS05, BRMO97, CDV88, CM08, CA08b, CS04, DE16, DGHR20, GQ15, GMY+05, KCP22, LV01, LER17, LJS20, PTU03, Roh77a, RZ17, SBS13].

automatically [BT07].

automatically-tuned [BT07].

Automating [DAC06, HS85, WZF94, FL02, SSO13].

Automation [CMT02, CMCH92, CA00, DF87, Heu86, HZ95, KL86, KY05, KAS+16, KKPP20, KM94, Kra10, LL96, LD87, LES95, dSMLP22, MP02, MMM18, Mid79, MM86, OW89, RB75, Wal84a, YAVHC21, vdMF13, Bar74c, BFS05, BRMO97, CDV88, CM08, CA08b, CS04, DE16, DGHR20, GQ15, GMY+05, KCP22, LV01, LER17, LJS20, PTU03, Roh77a, RZ17, SBS13].

automatically [BT07].

Automatically [DAC06, HS85, WZF94, FL02, SSO13].

Automation [CMT02, CMCH92, CA00, DF87, Heu86, HZ95, KL86, KY05, KAS+16, KKPP20, KM94, Kra10, LL96, LD87, LES95, dSMLP22, MP02, MMM18, Mid79, MM86, OW89, RB75, Wal84a, YAVHC21, vdMF13, Bar74c, BFS05, BRMO97, CDV88, CM08, CA08b, CS04, DE16, DGHR20, GQ15, GMY+05, KCP22, LV01, LER17, LJS20, PTU03, Roh77a, RZ17, SBS13].

automatically [BT07].

Automatically [DAC06, HS85, WZF94, FL02, SSO13].
SGAS21, SSK+22. autonomically [PT14].
Autonomous [Cho96, FZ12, ARK21, BHR15, GJ22, MMHBO8, NNK21].
autoregressive [XLZ+20]. autoscaling [JJ12].
Autostereograms [XLZ+20].
availability-aware [SESK23].
avoidance [WYZ15]. AVOCLAUDY [SA16]. avoidance [AHRR22a, WCT19].
Avoiding [Rai84]. aware [AFNG20, AO12, BS19, BN00, BMM+18, BSNB20, CLCC15, CSTD19, DTB12, FCY18, FDN+18, FR09, FFF+13, GWZ+20, HB18, HB11, HSU12, HC12, HLH15, JSPP21, dSIC16, KCH07, LLWB14, LCW07, ML19, MAR+16, MCK20, MF18, OHD22, PKK12, RMDL12, SESK23, SHF16, SGWVP15, SA20, SSK+22, WCT19, WK06a, WTF+22, XZW+22, YRJ18, YZL+22, ZML13, ZSRR22, DGB15, MSWC23]. awareness
[CDRV03, OFRW10, YHYG06, XZW+17].
away [Bro76, Robs3a]. Awk
[Bai85a, Van86, AKW79]. AWT
[WWJ07, WW09]. AWT/Swing
[WWJ07, WW09]. Axiomatic [Jal87]. Axioms
[Pyl80].
Benchmarking [Gay80, LNW82, MKD+22, ALG23, DLWF17, RW04, ZZKA17, Bry77].
benchmarks [CS03, PF09, AGR+23].
Benefit [Rih92]. Benefits
[Com83, FAA+22, MPCC22, Sny08].
Benjamin [Cou85b, Wal84b].
Benjamin/Cummings [Cou85b, Wal84b].
Bent [Ken77]. Benwell [Bry77]. Berkeley
[MMS86, PSA87]. Berks [Hut76, Wil74a].
Berlin [Atk79a, Cav83a]. Bernstein
[Lav77]. Bertziss [Sha72]. Best [RCM13].
Better [CLKG16, JSKB22, ScG09].
Between [FHT74, Gen81, GJ93, Yau91,
BBB+22, BFSOS5, BRS18, C204, CD+16,
EYG22, H85, JB84, KHH+15, LD14,
LPF+11, NAC10, PK04, SXW117].
beyond [AGR+23, KLE16]. bi [WHYC23].
bi-directional [WHYC23]. Bias [GC84].
Bibliographical [AC75, Lee80, SS08].
bibliographical [Jak04]. Bibliography
[AS78]. Bid [MG09]. Big [Ano13, APR22,
JGB15, QCI7, SDG+20, A122, ACG+21,
BCPS18, CGIP15, CP22, CHC+17, GB23,
HTWS15, KHH+15, KKA+16, LHC15,
MAW+16, VSID17, WSL+20, XWC+17,
XZD+17, YOH15, AHA15, IAPC17, KI19,
KKA+17, MGS+20, RWJ+17, SZSB19].
big-data [HTWS15]. BigDataSDNSim
[ACG+21]. Bilingual [LTL+03]. billions
[LB15, LM22], binaries [MM06]. Binary
[AW93, And91, AGG06, BG93, CT92,
CG95b, FP82, IC85, Kiz81, TD94, AF99,
AFF02, ALG23, ASTW03, Ayc15, FHL+18,
GYC16, K17, KOY16, MA05, M18].
binding [LB02, NT84]. Bio [ARCN+06].
Bio-Broker [ARCN+06]. biomolecular [PD00]. Biomac
[HGBWS75]. biomedical [DP09]. BIP
biseries [ZLPZ20]. Bit
[Sla96, AM10, BLM00, SF85, VED06].
bite-counting [BLM00]. Bit-mapped
[Sla86]. Bitmap
[PLR85, CLKG16, KL16, PB03]. bitmaps
[CLKG16, LSYKK16, LKK+18]. Bitslice
[DT96]. Black [Yuv75, Car22]. Blackboard
[DT96]. Blackboard-based [DT96].
Blackwell [BKL88, Rop88a]. Blair [Sau88].
blanks [Fra74]. BLAS [GAQQ23, WP05].
Blink [LHG15], BLISS [Bre02]. Blit
[Car85a, PLR85]. Block
[AS97b, GG96, Han81c, HGWBS75, HJ88b,
Mar85, Ten82, Wal81b, CPP12, Mor77].
block-sorting [CPP12]. Block-structured
[GG96, Mar85, Wal81b]. Blockchain
[CFS+22, RS21, SWY+21, FLL+22, HSC21,
LJJ+23, LPGBD+19, LTW+21, OHD22,
RSGNHCCG21, WMHL21, XCZ+21,
ZWC21, dRNGG23, ACKJ22, ZSL21].
Blockchain-based
[RS21, SWY+21, FLL+22, LLJ+23, OHD22,
WMHL21, XCZ+21, ACKJ22, ZSL21].
blockchains [ASEF23, XHP+21]. Blocks
[Shr78]. Bloom [GSR17]. blueprints
[BRR12, GVG+18]. board
[MPC+19, SDF+21], VvK99, VC02]. Bolliet
[Nov77a]. Bond [Bar75a]. Bonsai
[DCW93].
Bosch [Wal84b]. Book
[AS73, Ald72, And78, Ano73a, Ano79a,
Ano87a, Ano88c, Ano88a, Atk78,
Atk79a, Atk79b, Atk82b, Atk83, Bar71,
Bar72c, Bar72a, Bar72b, Bar73e, Bar73c,
Bar73b, Bar73a, Bar73d, Bar74e, Bar74d,
Bar74f, Bar74c, Bar75a, Bar75c, Bar75e,
Bar75f, Bar75d, Bar75a, Bar76d,
Bar76b, Bar76c, Bar76e, Bar77e, Bar77d,
Bar77b, Bar77c, Bar78e, Bar78b, Bar78d,
Bar79b, Bar79a, Bar80d, Bar80e, Bar81,
Bar82b, Bar82a, Bar82e, Bar83a, Bar84b,
Bar84a, Bis79a, Bis79b, Bis81a, Bis81b, Bis82,
Bis84, Bis86, Bow88, Bra75, Bra80, Bri82,
Bry77, Bul72a, Bul72b, Bul73, Bux78, Can85,
CO88, Cav83a, Cla98, Col77b, Con77, Cor82,
Cor99a, Cou84a, Cou84b, Cou95a, Cou85b,
Dav74, Dav78, Dea86, Ear77, Edm82, Edm86,
Edw77, Edw98a, Edw98b, Eil72, Eme84].
Book [Eve73, Fin77, Flo73, Flo74, Flo79,
For72, Fox79, Gar86, Gru83, Han72, Han78a,
C [Bar73d, Bar74e, Bar75c, Bar75f, Bar76d, Bar76b, Bar77e, Bar77c, Bar79a, Bra80, BDS+92, Eli72, Eve73, Fin77, GR88, Hut76, Jon74, Ken77, KL12, Rob82a, Rog74, Roh77a, SCL00, Val76a, Val78, Wil74a, ZB18, AE14, AM00, AFI98, BN00, Bai85b, BR95, BFGS05, BAFR96, BCC06, BDC93, BRM097, BC17, Bou91, CB95, BDS+, 92, Ell72, Eve73, Fin77, Fox79, Gar86, Han78a, Han78b, Lon88, Mad82, Rec78, Sha83, Tho77, Bre82, Col82, LN71, Lai95, MB097, MG76, Sal81b, UGBW91, WH97, Zel80, dSC16, AB88, ALG23, ACF13, Ano80b, ADH+00, Atk82a, Bar74i, BLLP04, BTS09, CRK20, CGH+15, CFD+22, DB09, DMC17, Eba18, Eba20, Fen01b, FC98, FBH+23, GLL20, GK08, GW04, GF78, HP11, HTX+22, HBJ05, JHKS19, Jos79, Jos80, KP94, KCS+20, KR20, KSK15, LFS2, MS99, Man01, MGG+09, OOG19, OMGDG14, PCdGPP12, PGK+10, Po10, RBR21, Rec73, RDOFT14, RLB+11, SPPH10, SSS22, SRC19, Snc78, UT19, VP05, WHS+00, ZC02, ZRX+99, BBC91, Ber85a, HM82].

C [PDC+98, PZ00, PF97, Phi99, PR98, PPA20, Rin07, SH03, SS95, SHF16, Sav07, SATV22, SG97, SB13, SW12, Ste92, SAC+92, Str83a, SB03, TEBK99, THS95, TAAT84, Van92, VP05, WC04, WH98, WW96, YHK+22, ZWSS15, dR86, Ano88b, Ano88a, Mar88].


Cambridge [Atk78, Bar73d, Bar74f, Bar80d, Bar81, Bis81b, Bis84, Eve73, Fin77, Fox79, Gar86, Han78a, Han78b, Lon88, Mad82, Rec78, Sha83, Tho77, Bre82, Col82, LN71, Lai95, MB097, MG76, Sal81b, UGBW91, WH97, Zel80, dSC16, AB88, ALG23, ACF13, Ano80b, ADH+00, Atk82a, Bar74i, BLLP04, BTS09, CRK20, CGH+15, CFD+22, DB09, DMC17, Eba18, Eba20, Fen01b, FC98, FBH+23, GLL20, GK08, GW04, GF78, HP11, HTX+22, HBJ05, JHKS19, Jos79, Jos80, KP94, KCS+20, KR20, KSK15, LFS2, MS99, Man01, MGG+09, OOG19, OMGDG14, PCdGPP12, PGK+10, Po10, RBR21, Rec73, RDOFT14, RLB+11, SPPH10, SSS22, SRC19, Snc78, UT19, VP05, WHS+00, ZC02, ZRX+99, BBC91, Ber85a, HM82].

Case-based [KIB09]. cases [MMOD16, RMM19]. CASINO [BKL+02]. Casting [HFPB98, GS06a]. Casual [TS81].

Catalog [HC13]. Catalogue [Mus79, VR06].
[AW93, CK78, GR88, Gor87, Gru86, HS97, HC98, Roh77b, Thi96, Al13, DM11, FGNZ00, HC10, KAS+16, LD99, LLW+23, NS01a, PZ00, SW14, ZYJ+15]. **ClassBench** [HS97]. **Classes** [Han76d, Str83a, CKB00, CKB01, CKB03, DHS02, Li18, Lin98b, ZXR18, XZ01, XZ03]. **Classic** [CMHH91]. **Classification** [CT92, CCC96, LPT82, ABC+21, GDW+20, HC13, KCS+20, KSK15, MGB22, SDB+22, STH+18, ScG09, ZWS18]. **classified** [ZTT+21]. **classifier** [AA20, MPCC22]. **Classifying** [Wij05]. **Cloud** [JXG+21]. **cloud-enabled** [CBB17]. **cloud-fog-edge** [GMGG22]. **cloud-native** [VB22]. **CloudEyes** [SWBS17]. **cloudlet** [MAR+16]. **CloudPick** [DGRB15]. **clouds** [CD15, DGRB15, SCB+17, SAL16, SAA21, VS18, WSYO11, ZBI18, CMF+17, GCF+18]. **CloudSim** [CRB+11, JHK19]. **CloudSimDN** [SHB19]. **CloudSimDN-NFV** [SHB19]. **CloudsStorm** [ZH0+19]. **CLP** [BM01, KMSS98]. **Cluster** [BB99a, KSH11, RB19, YB06]. **clustered** [NS08, PDPM17, PDPMM17, WSL03]. **Clustering** [PW97, CJC99, DB21a, FG08, HZWC22, MAW+16, NT20, SI10, ST14, WR22]. **Clusters** [MC91, Bu00, DD21, EGCCM21, HMRZ20, LS06, LCW07, SAL+04, SC22, ZWKX17, ZLG08]. **CMS** [ACC83]. **CNN** [KCS+20]. **Co** [Ea77, Fl074, Lar75a, Mac96b, Sim83, Val78, Vör84, ABC+21, CHY+22, CBF23, Hor14, KZK+21]. **co-author** [ABC+21]. **co-changed** [CBF23]. **co-design** [KZK+21]. **co-editor** [Hor14]. **co-editors** [CHY+22]. **Co-operative** [Mac96b]. **Co-ordinates** [Vör84]. **Coal** [TPBK20]. **Coarse** [Wis93]. **Coarse-grain-parallel** [Wis93]. **Cobol** [McD71, AJT79, Ano80a, Chv79, FS82, ...
Har83, Jal82, LT83, TT96, TAJ81, Wya84, Ano76a, Pet76, VV06, WB77, Val76a.

Codasyl [Flo79, Ano80a, HT82, Ano76a].

CODD [KM83].

Code [AC80a, AL82, Amn77, AL90, Bro72, Bro77, CCM96, CMMH91, CCE+21, Cla89, Cla86, CH90, FH91a, FH91b, GF84, GLS+23, Han83c, Har95, HS85, Inc84, Jol78, Jon83, KP94, KPU04, KG95a, KKM80, LS76, Len90, LKL95, MK96, OMA96, PBW78, Sch89a, Ste80, UFR18, VSM87, WR79, vR92, ATO10, AL21, ACSK23, AvRAF09, AB20, AG06, BCPL13, BN00, BFGS05, BDLM04, Ber85a, BLS03, BTZ07, BUT14, CQH+13, CMM75, CNAM+10, DFQ+22, DC03, DWL+15, EvG04, Eng06, GBH05, GVG+18, HTJNL19, HATvW99, HPZ+20, HYZ+18, HJS+20, HTWS15, Jm08, KKN04, LGRL08, LPF+11, MPBH13, MRZ15, MCCJ23, MR05, MK18, MF08, NSW77, PACK07, PKB23, PMF+16, RBR21, RBL14b, RMM19, RMZ17, SDIP23, SO21, SATV22, SD18, SS19, Söz15, Thi03b, TAFC00, WHYC23, WC08].

code [XCG06, ZGG07, ZYF20, Hal82, Sch89a].

Code-Based [UFR18].

code-first [MRZ15].

code-level [CCE+21].
codem [Was12].
coded [Vis76].

CodeQL [YLJ23].

codes [Fen02, LOQ4, LM06, OG16].

Coding [Con84, Con85, Pau97, DDM20, FH91b, HC79, HNJ+23, IMBB0, NT20, PD05, Wu99].

CoFeed [FKL+13].
cognitive [GDW+20, PWI+21, Wal83b].

Cohen [Val76a].

Cohesion [RC92, Al13, CKB00, CKB01, CKB03, RKR+18, ZX01, ZX03].

COIVA [HB11].

Cold [BZD17].

cole [Han78b].

COLIMATE [SCT02].

Colin [Bar80d, Bar81, Wel72].

collaborating [FZ12].

Collaboration [Bis90].

Collaborative [BBB+22, MBO97, ALF01, AGM17, Ber20, BFHR99, BMM19, DFPT09, FKL+13, GH02, HBD04, KPJ+17, LWJ+21, LWW+23, MR07, MCGS08, MMCF03, NM19, OFRW10, PK11, ZKB+22b, dAHCdAC18].

collaborators [CBF23].

Collecting [BCLF+07].

Collection [App89b, Ban71, BW88, BMA72, Chr84, CM96, FH91a, GT87, Nil88, RRR97, Wen90, Zor93, CS02, CS15, Hug82, MKD+22, PDP+16].

collections [WZH01].

Collector [Ono93a, Wad87, NS01a].

Collins [Hun72].

collision [XAN07].

colony [GZW+22, KSK15, Cho96].

Color [McC90].

Coloring [Duc11].

Colour [Rey87].

column [Bra99, KSSA23, RádMRGAM19].

column-gridded [Bra99].

column-oriented [RádMRGAM19].

Combination [Qui83, HSC21].

Combinations [WS94b].

Combinator [Har91, vDV04].

Combinatorial [HW94, LES95, JT00, MG90].

Combinatoric [Roh81].

Combinators [Lin87, LT90].

Combine [LLLY19].

Combining [Bud85, LNM91, LLN16, RSLACLB16, ZYF20].

COMMLNK [vB77].

Command [BBM84, Bud89, Col81, McD87, MD88, PF84, SCT02, Wes83, Wil82a, Gai82a, Har82, Mad79, Man05, SCT02].

Command-line [SCT02, Man05].

Comment [Gro72a, Rai72, Sam71b, HJS+20].

Comments [Bar74b, BCP71, CKB01, HL79, Pem80, SW74, XZ01, CKB03, Ham79, HLS73, Jos80, LKCW13, XZ03].

commerce [TP03].

Commercial [DJM97, Els76, JLR79, SLJ+18, ACKT20, JDPB08, PVR99, RLB+11].

commit [dSMH13].

commodity [BB99a, DSD+05].

Common [Han04, KHO4, MG82, Decio10, ESR14, Maa06, MK90].

Communicating [Fid88, HD86, HC93, KS86, NAGL10, RS94, RB81, Wre88].

Communication [Ayc15, Bar80c, BMS83, CLKG16, DD90, FIL86, FH74, Han79b, HL98, HW15, KH96, LRM93, LP86, Mar86, PR90, SG93, Sta82, Str81, WL81a, Wd90, WH84, WG92b].
vdBT77, CMR07, DMR+22, DF15, HPB+00, HL02b, HL03, IBA+21, KD13, KST22, LC05, MR07, MAG+21, MK04, NAU+21, PVBB06, PGK+10, RPC08, RQL+20, SMKZ06, SIS99, Sch83b, SM01, VAP+17, WAH+12, vO03, Sau88, Bar73a.

communication-based [PGK+10].

communication-oriented [HPB+00].

Communications [AP91, GK86, KG95a, LBS78, PP80, Rai72, CZ04, LFGCGCRP14, Sam71b].

Community [BB81, CW80, WL81b, AFNG20, DWL+15, GLS+23, SSKG22].

community-based [SSKG22].

Compact [Con84, Con85, DCW93, Han85, JJL17, CZ04, LFGCGCRP14, Sam71b].

Compacting [CM96].

Compaction [AL90, HR77, LH86, HCS87a, Vis76].

Company [Ald72, Cou85b, CW82b, Mul76, Wal81a, Wil84b].

Comparative [TRRK21, WL81a, WW89, Yoo96, HJ14, NEP+17, SH03]. compare [AS08]. Comparing [BUT14, GK80, Lar08, Phi99, vGPB10].

Comparison [BdJ80, CSR93, DP95, DBH04, Fle90, HH79, HZ94, JTU96, LKB792, LKC12, MM85, Pa74, QK78, SAN+81, Slo93a, de 82, ACKT20, Bar15, BFGS05, BLE+08, FBMA05, GMP+21, IS05, RJCH06, She07, Ten85, TCM07, WH06].

Comparisons [Liu86, PKS89, Rön07].

Compatibility [DLX+22, Ten78].

Compatible [BP98, MM06, Bar80d].

competent [LBC+11]. compilable [PPA20]. Compilation [AS97a, AP94, CW97, Cro87, Die98, FFW96, Fos86, Gut87, HGW94, HM82, Ono93b, Hop74, KGSC01, LYM04, LCY07, SC14].

Compile [Cor84, Han76a, SGH93, LS15, Sav07].

Compile-time [Cor84, SGH93, LS15].

Compiled [Han79b, MAF91, SD18, vdWCB17].

Compiler [Amm77, BT75, Ber78, BB95, BD76, BP84b, CCRD+80, CAFH94, CMH85, CRT80, CW82c, Far88, Fos86, FH92b, GMMO01, Gra92, GH81, GS90, GLN76, Grus79, Gut87, HJ88a, HCD84, HS89, Hut79a, Ise90, Joh78, KH97, LS76, LSF94, MG76, MGW82, Oli83, PKH07, QC83, Ra17, Rec84a, Ric71, REC75, RS76, SIN95, SF88, SFIFK80, Ste92, SAC92, Tse97, UW75, Wai85, WG92a, War80, WQ72, WB78, W71, YYSG11, AL22, Bar76a, BC17, BRL+15, BPL13, CGR90, DM77, FKR+00, GRVA09, HP04, HKM+09, HW77, KJ14, KY77, KdK+23, LPSD06, LS84, LPF+11, MS83, NBO99, Pa78b, Sav07, She07, VB14, YCE, SSP11, ZC01, Bar77e, Bar81, Rob82a, Han72, Hop73].

Compiler-assisted [LSF94, YYSG11].

Compiler-Based [MGW82].

Compiler-Compiler [BB95].

compiler-only [KddC+23].

Compiler-provided [Oli83]. Compilers [Bro80, CLR84, DW89, HR77, LPT78, LHH+91, Pag88, Pro92, PD78, Sco73, Vel85, W81, WJ76, W77, WKL76, Död78, HCG+16, LT83, LMK16, LKK19, PPA20, Rec82, SYXXZ14, Rob81, Rob82b].

Compiling [BCP79, Bro76, Dew87, HMS+05, LM81b, MJ99, Mös88, OE92, PJ76, Rob83a, SAC+92, Wal81a, Wei72, LPT78].

Complete [Pag84]. Completely [CLCC15].

completenes [CD84]. Completion [Bl92].

Complex [BH94, Gri82, Lab95, TS91, WA77, WS94b, LMPR07, MvSdL09, MBG19b, SJK+21, TFK09, dAKdGJ11]. Complexity [HG89, HL98, WH98, Har84a, ML08].

compliance [PKvdWB17]. compliant [BPR01, DK99, MBG+00]. compiler [Re82].

Component [BSNB20, FZW19, LCZ08, Obe11, Sil81, Ste02, BKL+02, BGP17, BCL+06, CMT17, CP07, CRGP15, DB09, DGR+06, DAC06, DLM11, GH19, HP11, KSSA23, KCH08, KMY+05, KSKG12].
Component-aware [BSNB20]. Component-based [FZW19, BGP17, CRGIP15, HP11, KCH08, KSKG12, ML08, NMMS02, PRTS06, RdLFF05, SMR+12, TMS18, vdHW03].

Component-oriented [DGR06]. Components [CS97, CSIL93, FFD96, PW93, ALF01, BHR15, BMSZ17, FT01, GH02, KH18, Lev01, Mau05, Spi02].

Compose [RGS20b, vO03]. Composing [BA98, KPK18, CV08, RGN14].

Composite [CSIL93, CS18, ZHZ14]. CompositeCalls [BJP00]. Composition [MM79, GARS18, GDH13, HBC15, Mal17, Wis74, YHGCO20, ZWAL22, ZHZ17].

Compositional [Mej03]. compositions [BELS14, BZM17, GMS20, XLLY19].

Comprehension [STS83, VC21]. Comprehensive [CNG83, ASA22, GBE+09, GMP+21, KSST22, LQ+22, RMM19, RCMZ13].

Compressed [KL16, ACM+15, Fra06, LSYKK16, NT05]. Compressing [MIA94, ZG06, CHY+22].

Compression [BK93, CW91, CT92, HC98, KPT86, Mof89, VZ98, Yu96, ZM95, Abe07, Abet0, AFF02, AM10, BGM99, Coo05, CBC00, Deo00, Deo02, Fen02, Fen12, Gu05, HATvdV09, HZ95, LBK16, PKB23, PM18, Ris05, SGD05, SGS08, Sta07, SS09, XWC+17].

compressor [MR04, WSWR23].

Computing [AC80b, An86, AMW91, Bar72c, Bar83a, Bar84b, Bar84a, BS99a, Cho98, EMVW83, JI80, KGP96, Mey78, Pet88, Rec75, SB83, TWHN12, WMG94, ASA22, ASGA23, ASC+01, ARMA18, ARK21, BB99a, BBL02, Bar78d, Bar82a, Bar82c, BGSG20, BHT+23, BFHR99, BGS20, BC13, CRB+11, CNRB13, CVGCW23, CWC+21, CSZO23, CCE99, CHC+17, CPMN+20, CMR07, DGM+22, DDB+18b, FLM20, FR09, GB13, GB23, GARS18, GMGB22, GLL20, GKS+22, GWZ+20, GDGB17, HLLZ21, HB18, HLRV18, HIR06].

compute-bound [SSK+17]. Computer [AC80b, An71d, An71a, An71b, An71c, An72a, An72b, AS83, AP84, Ard87, AJ78, Bai73, Bar75c, Bee82, BW71, Bis79b, Bra75, BMT2, CGK89, CMF+98, Col87, Cou85a, CB72, DCA82, Ell72, FIL86, FR78, Foo72, Gal79, Got78, Gut87, Haå82, HHK90, Kin71, Lai76, LG73, LPT82, Len90, Les72, LOS83, Liv75, Mor82, NIEN85, NL76, Nut76, Pal79, Pal80, PH84, Pra96a, Pra96b, Py172, RS95, Sch78, Sre76, SMN80, Tan73, Tra79a, TV96, Van82, WSB96, WW91, Wir90, WS74, ZAZD93, AIB02, An76b, Bar74g, Bar79a, Bar83a, Cav83a, Edm82, Edw98a, Edw98b, EE00, Fel79, For72, Gru83, GF78, Her77, HJC00, Hug77, KRZ02, Lar08, Llo82, MR05, NKS83, NSW77, Pet77, Pil75, Rei84, Rob72, SM15, Ste79, SYB04, Bar74f, Mad82, Bar73b].

Computer-to-Computer [CB72].

computer-aided [MR05, SYB04].

computer-based [MR05, SYB04].

Computers [BS90c, FHJ94, Jl82, JB84, Kil71, Mor82, PBW78, Thou8, WOKT81, WQ72, Bul73, Knu11, LX04, Mer74, RAB+79, An73a, Han72, Jon74, Lav78, Thi77, Wil72].

Computing [AC80b, An86, AMW91, Bar72c, Bar83a, Bar84b, Bar84a, BS99a, Cho98, EMVW83, JI80, KGP96, Mey78, Pet88, Rec75, SB83, TWHN12, WMG94, ASA22, ASGA23, ASC+01, ARMA18, ARK21, BB99a, BBL02, Bar78d, Bar82a, Bar82c, BGSG20, BHT+23, BFHR99, BGS20, BC13, CRB+11, CNRB13, CVGCW23, CWC+21, CSZO23, CCE99, CHC+17, CPMN+20, CMR07, DGM+22, DDB+18b, FLM20, FR09, GB13, GB23, GARS18, GMGB22, GLL20, GKS+22, GWZ+20, GDGB17, HLLZ21, HB18, HLRV18, HIR06].
computing [SGDA18, SHB19, SGCM11, SSK +22, TGAS22, TJB +19, TMJ +21, TRGA18, TMGR +22, VNLB20, VS20, VP05, WMSY12, WTF +22, XZB +22, YHYO66, YBO6, YRJ18, ZDY +17, ZLZ +19, ZGL +23, ZZZ +21, ZSL21, ZSRR22, dlRNGCC23, Col77b, Bar77b, Bar84a, Bul72b, Han78a].

computing-assisted [TJB +19].

computing-based [SSV +20]. CONA [AM78]. Concept [Ans86, Gen81, Pal82, Val84, CY01b, GHBH05]. Concepts [AH85, Bar72a, BY17, vGB01, Rog71].

correlation [AKM17]. concern-oriented [AKM17]. concerning [SH82]. Concerns [GL85, CZL21, CEF02, MHN18, ZHZ +14].

conic [GMDM17]. concrete [MG +09]. Concurrency [AG95, AZ97b, BS90c, BDS +92, BK87, Cor88a, KT84, Neh79, Rob84, DB21b, SM85, Sto88].

Concurrent [ABBE98, BA81, BNOW92, DS86b, Gai85, Gai86, GC84, GR88, Har85, HP83a, MM97, NP79, NW78, Nl09, Ols90, PF97, PR98, SW91, SR91, TBA89, WH84, BMSZ17, CGP15, Coo04, DJS99, Hay80, Mat80, OW16, SM18, aSZP +16, dBO0, BAP87, BK87, CGHP79, DS82, GR86, GR88, Geh90, GR92, GKL79, Han76b, Ker82b, Kru82, Rav82, Shr79a, Shr79a, TAAT84].

Concurrently [Har80a]. condition [KWB +05]. Conditional [AG95, CK94, NH03]. Conditioned [WZLN08, FDHH04]. conditions [CCPY12, GC20, Mos73, TCMM00]. conduct [LHB18]. conduit [SKS15]. cone [CCQ16].

Conference [Bar75e, BCI3, CQH +13, DDF16, DDDF17, DC15, EMD13, FBB +14, GBG +14, GB13, GMDM17, GQ15, HYH +15, HCG +16, LSZ16, LMK16, MMOD16, MDH +13, PT14, POZ +16, PDPM +16, PKvdWB17, QM13, QL13, QRD16, SFB13, aSZP +16, Val78, WCK11, AE14, Bar73e, BGS +13, BPK13, DE16, Lan74a, USE85, Val77a, WJC +14, Woo74, Flo73]. conferences [Val77b]. conferencing [CL09]. Confidence [AHRR22a]. confidentiality [FL +22]. configurability [DHS01]. Configurable [SZ20, CBR10, GRA14, KS10].


congruential [SV22]. conjugate [IB13].

correlation-conference [HOY17]. Connecting [Lib93]. Connection [SW86b, BMR82, LCW07].

Conquer [GM85c]. consensus [DW13, XHP +21]. consensus-based [DW13].

Consequences [Wex81b].

Conservative [Ono93a, Wen90, Zor93].

Considerations [CPHS83, Er85, Mat83b, PS81, Wet80].

Considered [KW90, Vau79, HC20].

Consistency [CK86, CLLT98, GHM96, AA19, CHY +22, IS05, Pet01, SXW17, XWHX21].

consistent [WW09]. Consistently [LSYKK16]. Consisting [Com82]. ConSIT [FDHH04]. consolidation [ARA18, KS20, KHGH10, NZH20, NTF +17, WCT19, YRJ18, ZSRR22].

consortium [XHP +21]. CONST [MNEM21]. Constant [MV95, MRR +08]. constant-time [MRR +08].

Constant-valence [MV95].

Constantine [GRA14]. Constants [Ber86].

Constrained [Mon96b, BMAV05, EGL18, Ker17, KSST22].
PCC+12, SWBS17, dlRNGCC23].

Constraint
[BV89, FMT04, KJB11, CFL+98, DDP07, KAYH+99, LQ99, ST01, TV09, Zho03].

Constraint-based [BV89, KJB11, Zho03].

Constraints [BA98, LY92, SMFBB03, Van92, AA19, AB20, BGSG20, NZH20, PLR13, VHM+05, WJC+14].

Constructing [CSCL93, HMM88, HL91, HW98, LLZ20, OG16, XLLY19].

Construction [BCHS98, BK86b, CNG+83, CGWL80, Van92, AA19, AB20, BGSG20, NZH20, PLR13, VHM+05, WJC+14].

Constructive [CSIL93, HMS88, HL91, HW98, LLZ20, OG16, XLLY19].

Constructs [Coo96, MS90, Kra10, MGP03].

Consul [MPS93].

consumed [EYG22].

Consumer [MLR19].

consuming [RCMZ13].

Consumption [CP96, DLWF17, ROFGFRM16, WCsH16].

contact [ZYW+20].

Container [RB19, Vo97, WTF+22, PSRCC02].

Container-based [RB19, PSRCC02].

ContainerCloudSim [PDCB17].

containerized [DG+20].

containers [PDCB17].

Containing [GH72, Ram96].

content [ASGA23, ABA20, CI03, FIÅLSRA05, ISUG06, LCW07, Mos06, SS19, UGK+14, VR06].

content-aware [LCW07], content-based [CI03, Mos06].

Contention [STB14, Smi80, SGWVP15, ZCCB22].

contention-aware [SGWVP15].

contents [ASARSG09, BFPAGS+08, WCS+17].

contest [LS03].

Context [AFF02, AP94, Kea91a, AF99, CPP12, EF13, FFF+13, HIR06, HOY17, HB11, Hsu12, HLH15, MAR+16, MBV+10, SM18, ST19, SYXXZ14, TSO19, WC08, ZML13, Rag86].

context-aware [FFF+13, HB11, Hsu12, HLH15, MAR+16].

Context-based [AFF02, AF99].

Context-sensitive

AP94, EF13, SM18, ST19, SYXXZ14, WC08].

correct-context-sensitivity [HOY17].

contexts [DDF16].

contextual

[CL82, GDH13, RRK+18].

Contextually

[HD86].

Continuation [Slo93, Čuk16].

continuation-based [Čuk16].

Continuations

[Cl89, HW94, CA14, GRR06].

Continuous

[ACK+22, Coh98, HC97a, MNH04, MGL19, MBGC21, NB19, PCBR18, RJZ+20, MNEM21].

continuously [OM16].

Contract [Cra77, CLSE05, LWZ+21, Sav06].

contracts [BLS03, DAC06, PRP+23, XP23].

contradiction [BBK+12].

Contributions

[Buy21, AB20].

Control

[BJ72, Bar75d, BT76, CC84, CK94, CG96, CE97, CK97, Fje79, HKB72, HS83, Ine84, KT84, Lic77, Mat94b, MPN+95, Par75, Ray75, RS93b, Rob84, SDF+21, SL87, Sti79, Th93, TK72b, Tisc5, Web87, WR84, Woi91, AIB02, Ano76c, BMY03, BSC+05, CC00, CA00, DPS03, DB21b, DFR15, EKM+99, FO10, GT00, HBC+12, HM18, HC20, HYH15, dSJCM16, Lar71, Lev80, MNH04, ML02, PLF+02, RH78, RAP21, SM85, Si81, YCY03, vO03, Has77].

control-flow [DB21b].

Controlled

[Han79b, NW85, AK15, KAZ13].

Controller

[KS84, CGH+15, VVF+18, GMPL11, PT17].

Controlling [SLRS06, ZHO+19, ZCCB22].

Convenient [Mö88].

Conventional

[Mid86].

Conventions [Wid90, DC03].

convergence [VRC+06].

Conversational

[AM78, AN81, Coh75, Hum76, Rob83b, Wal82].

Conversational [Ker80].

conversations [PLFIVRAR23].

Conversion

[MS90, Par85a, RB75, Sam71a, Sam81, WZF94, CM08, Eng06].

Conversions [WR78, Woi82].

Convert

[WR79, WR78].

Converter [MW91].

converters [Pyl84].

Converting

[BR88, Maul95, Pag88, Rob77b, Sch89a, LP83, MM06].

convolutional

[JP22, WLS+21, YAFA19].

Conway [Fin77].

cooccurrence [SBF19].

Cook [McG89].
cookies [EGL18]. cooling [ARMMA18]. cooperation [CLZ99, FSR11]. Cooperative

COPRA
[AKS06, BM03, FJ03, GCARP+01, HL02a, HLR+03, NMMS02, SFK+01, UFS99]. CORBA-based [SFK+01]. CORDIS [PT00a]. Core [REC75, BOPN12]. CoreASM [FG11]. Cork [JM10]. Coroutine [MR80, PS80]. Coroutines [Bai85b, Fis84, KS80, dR86, AK83, Ger82, HT86, Cav83a]. Corporation [Has77, Bry77]. Correct [All83a, Bor83, Con85, Nee77c, CY01b]. Correcting [Nef91]. Correction [Ano72c, Ano87a, Ano89a, Fis94a, FL76, HF76, KP94, EF13, Han79a, PD05]. Corrections [Mou72, Poo71a]. Correctness [MJ83, Rob84, Sav06]. correlates [PDSCJM22]. correlation [EGY22, IAA+21, JLZLP20]. Corrigendum [Ano79b, Ano81a, Ano83a, Ano84a].

cross-platform [DM15, DRH+23].
Cross-profiling [BSMV09]. crosscutting [CEF02, SGBR13, ZHZ+14]. crossing [DNL+20]. crosswalk [DNL+20].
crossword [GK08]. CrowdRE [KYF+22]. CrowdRE-VArg [KYF+22].
crowdsourced [DMR+22]. CRT [Coh74, Fra79]. CRT-based [Fra79].
cryptographic [ESRI14]. cryptography [KSST22]. crystal [LFH+22] CSP [AFFR08, Kou87, OM96, Wre88].
CSP-based [AFFR08]. CSP-i [Wre88].
CTW [HJC00]. CUA [UGBW91]. CUA-2 [UGBW91]. cube [LER17]. CUDA [AGR+23]. CudaFilters [NPHJ18].
cultures [Bar74h]. Cummings [Cou85b, Wal84b]. Cumulative [Fen94b, Fen96, Fen94a, Mof99].
Currracurrong [KAS+14]. Current [AH12, PES+20, QM13]. curve [BG01, KIB09].
Curves [Col83, Fis86b, Gri86, Pail86, WW83, Ano71d, Gol81b].
CustoMalloc [GZ93]. customated [AWNS18]. customer [ASA+21, BBS11].
customer-centered [BBS11]. Customisable [AFI98, BNS18].
customization [HHRS03, WLTJ13]. customized [CV08, JPM23, LCC97].
Customizing [HBM06]. cut [JT00].
cyber-physical [CWC+21, DLX+22, FBH+23, GLKZ21, JFZ+21, WHH21, XZX+21, YQL22, ZZJ21, ZZX+21, ZKZ+21].

D [Ano79a, Atk78, Atk79b, Bar76c, Bul72b, Cav83a, Cor82, Cou85b, Ear77, Fin77, For72, Fox79, Gar86, Gru83, Han77a, Ken77, Lav77, McD71, Mer74, Nee77a, Ree78, RB82, Ree73, Sau88, Sim83, Sto88, Tse97, Whi87, BE02, FMA02, SNL15, Wor83]. D- Bus [SNL15].

D-Charts [Wor83]. D-Bus [SNL15]. D-Charts [Wor83]. D.C [Bry77]. D2D [ZSL21].
D’Agents [GCK+02]. Dahl [Bar75f]. DAI [SG93]. dairy [TJB+19]. DAIS’10 [Kap13]. Dalvik [YC16]. dam [GMPL11]. DAMA [MGGS18]. Daniel [Ell72]. Danies [Rob82a]. DAOP [FPT07]. DAP [RT77]. DARTS [GWA91]. DASD [Ott82]. Data [Abb89, AS97a, ALD+23, AD87, Ano13, Atk77, Ban85a, BCHR81, Ban71, Bar72a, Bot77, BMA72, BSRS85, BY90, Car85b, CC87, CS02, CT92, CJTK22, CK97, Coo86, CW82b, CGWL80, CB72, Des74, Dew91, Dew84, Edw77, Ell79b, Fei81, Fen94b, Fen96, Fl82, FGMM93, GR79, Har80a, Has77, HPC+96, Hut79a, Hut79b, Ian90, Inc86, JI21, JG89, Jal87, Kat83a, KS87, KWW81, KG95a, Kow81, KK97, LCT+21, LD87, MTDt93, MW81, Mau92, MS98, Mor80, Nil88, NMS86, ON88, OPTZ96, PDC+98, PP80, Per85, Pow87, Rec76, RA95, RMC97, SG79, SW86a, Sch76a, Sch72, SL78, SZSB19, Sre76, TTB6, Tha84, TS91, Vo97, Wic72a, Wil84a, WR78, WZF94, Yong, vR92, ARA18, AHRR22b, Al22, AKL19, ADZF21, ARCN+06, ACQ+21, ALG23, Ano81n, App22]. data [ARMMA18, APR22, BGM99, BM06, Bla04, BT21a, BCPS18, CRC18, CGIP15, Cer18, CP22, CLCC15, CCR19, CHC+17, CWZ17, CFS+22, CLC99, Dan82, DLW17, DKS08, DP09, DWHZ14, DAJ+15, DMC17, DSD+19, EMMK20, Eli72, FCYL18, FLL+22, FDN+18, Fen94a, FCA12, Fl79, FSC08, FSLC15, GMGB22, GKBK16, GP14, GDW+20, GLKZ21, HM12, HSC21, HL20, HC20, HTX+22, HTWS15, IMKN12, IAPC17,
data [Was12, WH06, XWC
+17, XXZ13, XDZ
+17, YOH15, YZL
+22, ZZKA17, ZG06, ZWML14, ZNWS18, ZLY18, ZPSC07, dAHdAC18, ALKL19, AHH15, Coo85, Hal82, Kil19, KKA
+17, MGS
+20, RWJ
+17, Flo74, Lav77, Sha72, Wil74a, Wil76].

data-analysis [WPL
+21].
data-based [IAPC17].
data-centric [CWZ17, DAJ
+15].
data-directed [CGWL80].
data-driven [GDW
+20, SRC
+18b, TJB
+19]. Data-flow [FGMM93, RMC
+97].
data-handling [ZNWS18].
data-intensive [TGAS22].
data-oriented [LHC15].
data-structuring [Ell79b].

Database
[BS81, BuI87, BIO94, CC97, Com82, Fri92, GT92, HHR93, HUS
+91, HKV95, HC87b, JKR85, Job84, LHS
+95, LD87, MTdT93, Mac96b, MRNL92, PSR83, RDC89, SW86a, SiI92, TS81, WOKT81, Wes83, WPN86, WMG94, dV89, BCF00, Bra99, DDPP02, FMA02, LLM05, LK99, LMPR07, MR07, Mes80, PPSO17, PT00a, Rel84, RAdMRGAM19, TS02, WK06a].

Database-driven [Fri92]. Databases
[Clo85, LMM91, MB96, SSS93, Sha80, WP96, CDR13, CKL
+02, DS99, FO10, Fra99, LG19, Liu93, PTU03, SBS13]. Dataflow
[GS90, OCH91]. Datagrams [LP86].

DataMill [POZ
+16]. datasets
[BCLF
+07, SCPL23, SSS
+02]. dataView
[SSS
+02]. Datel [Har71b]. DAVE [OF76].

David

[Atk83, Han72, Wal86b, CK13, SFS97a].

Day [Bar73d, Bar80d]. DBpedia
[hPnKgH15]. Dbxtool [AM86a]. DC
[Pet77]. DCAV [MRG
+19]. DCE [FJ03].

DDA [Bai85a]. deactivation [SS013].
dead [XCG06]. Deadline
[LSAF16, BMAV05]. Deadlock
[HJS89, HC93, MFdP12, DIS99].

Deallocation [AN88, Han90]. Deasington
[Ve88]. debt [ACAB22, LQL
+22].

Debugger [AM86a, ASH73, Bov87, Car85a, Gai85, Gon87, GWM88, HR96, JKR85, LF90, SW90, SS94, Smi85, SA97, Ell82b, GIF01, Han99b]. debuggers [WGM08].

Debugging [ADS93, AI80, DR92, Gel75, Gon87, Han78d, HHL84, Job88, KS87, Lau79, Lea77, LGH15, LG76, Lop89, MM80a, OCH91, PSV85, RaI73, Sat72, Ste84, Tra79b, WN88, Wit83, ACK90, Bar76c, Cia07, DAJ
+15, GAF
+09, IMB20, K13, LKC12, NJGG12a, NJGG12b, NJG14, NW13, PFC05, Tse13, Bar74d].
decades [IMB20]. December [Rob72].

Decentralized
[RS21, FP15, WMTL21, XLLY19, ZWC21].

Decision [Chv83, DW73, Inc81, JI21, Lew83, GH03, HZWC22, KYF
+22, MTM22, PPN
+23, RCA
+19, SSS22, SRS18].

Decision-Making
[JI21, KYF
+22, RCA
+19, SSS22].
decision-tree [PPN
+23].
decisions [HBB22, HKGS12, MST13, SGBR13].

Decks [LS5]. declarations [vdWCB17].

Declarative [ACC95, BM06, EHV99, HEC99, LPA13, RPP07].
Declarators [Set81]. declared [Sal81a]. decline [TBPK20].
Decoding
[LB15, LM06, LS96b, CWS07, ML20].

Decompile [CG95b].
decomplier [CQH
+13].

Decomposing [MS98, STA09].

Decomposition
[CMJHL18, SPHB11, MBG19b].

Decorating [MG03]. decoupled [LPA13].

DECSystem [GLN76].

DECSys10
Dedicated [SB83, Val84].
deductive [Liu03].
Deep [BGA20, HYC19, JFZ+21, ZZC+17, ASA+21, CBB20, Che22, DNL+20, FB22, GDRV20, MA20a, PPR+21, PNK+23, SSV+20, SKD+22, SNK21, ZDY+17, KSBL22].
Deep-Q [KSBL22].
depicly [TMJ+21].
DeepPlayer [PNK+23].
defect [GKWS11, GWX+23, ZYW+22].
defects [KRB21, MLV18, PdSCJM22].
defense [BSDF20, HLR20].
defensive [Jos80, Sav04].
deficit [LCT+21].
Define [TDH97].
Defined [RS21, ACG+21, Fis82, LWZ+19, Pyl80, SFC+21, Tur22, Wal81c, YQL22].
Defining [TP92, MTPC14].
Definitions [Lor91].
delay [GRFFGC+21, LWW+23, XZW+22].
delay-aware [XZW+22].
delay-sensitive [LQ96, PMG71].
delays [KQZ+11, MKD+22].
deleting [Fra74].
deletion [YOM+07].
Delimiters [STS83].
Delivery [SWN94, JGC+21].
DellEMC [OOG19].
DeltaBlue [SMFBB93, ST01].
deltas [Vis76].
DeltaUp [ST01].
demand [QM13, SSO13, TW16, WCS+17].
demand-driven [QM13].
demanding [Man01].
Demonstrating [Col79].
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DEMOS [MPP87].
DEMOS/MP [MPP87].
denotational [Lon88].
density [MS18].
dependable [RdlFF05].
Dependence [OE92].
Dependencies [LAD+94, Wal84a, CALL18, LD14, Rai99].
Dependency [LA90, DTB12, LD14, PKvdWB17, TV09].
dependency-aware [DTB12].
deploy [SGCM11].
Deploying [GAA22, DTB12, KCG+12].
Deployment [SAA+20, AÇCT22, DGRB15, ESB+17, FV03, JSRM18, LTK+20, MKE18, SDG+20, Sav06, VS18, WSYO11, YSBL22].
DEPO [KCP22].
depression [KCS+20].
Depth [Hua87].
Depth-First [Hua87].
Dereference [AE14].
Derivation [Poo88].
derived [Geb85, GKBK16].
Deriving [AW96, HL98].
Descartes [KU97].
Descent [Kos90, Han85].
Describing [Mou72, Ros73, AFFR08, RCMZ13, Sch72].
Description [ABBB+79, BNOW92, CCPR91, GHM96, Hef82, Hut79b, Pat94, dSC16, EL05, ZB23].
Descriptions [Pag84, Wat86, LLLY19, WK06a].
Design [ARV77, AL82, AKS06, ASH73, AMW91, AZ97b, BGM99, BCC+22, Bar80c, Bat74, BCL+94, BA86, BS88, Bui71, BSM+21, Bro81a, BP84b, Bud89, BC&F22, Buh93, BDM16, Cei82, CGK89, CW94, CS91b, CVV97, CF05, CDKX55, CPWS83, Col77a, CDH+76, CE84, CK78, DGM80, DPK12, Die97, DO91, El82a, FT79a, Fre78a, Fre78b, GOQ16, GM85b, Gon82, Gon87, GT93, Han84, HRS+09, HS77, HKC+12, Hug79, HP83a, Joh79, JW75, KS98, KCYY12, KMB98, Kms15, KM83, Kin93, KDS83, KMY+05, KNPS88, Kou87, Lea82, LFW96, Lei84, LHS+95, LCZ08, LHC97, LQ93, Lor91, Mac77b, MBB95, MC91, Mat83b, Man92, MM81, MM80b, Mei80, Mei81, MMN79, MTT81, MW91, MNM79, Mul76, Nar94, NRUP21, NP98, Oes71, PU84, PLPA22, PDPQ22, PS81, PJ75, Pyl72, RS86, Rei99, RH77, Rob84].
Design [SS95, SWN94, Sch76a, SL78, SF98, SM01, SR88, Ste98, TH01, Thi87, TS81, TN98, TCC+94, TAG+10, Wal86b, WB90, Wet80, WS94a, WB78, Wir71, Wir77b, Woo71, ZWML14, yGB01, AI13, And82b, BH01, Bar76c, Bar77e, Bar78b, Bar15, BMM+18, BP02, BL15, BKP+22, BG01, CARB10, CMT17, CGH08, CYW+15, CLSE05, CdA12, Çuk16, DB09, DC03, DS03, DE16, DAC06, DZS09, DCA04, Eba20, EM12, Evt73, FGK+00, FVF+18, FSR11, PAPF18,
GKL79, Han81a, Har82, HBB22, HE82, Him00, HP11, Inc85, JDGCGA12, JC22, KF02, KA13, LSK+18, LS16, LLJ+23, MLr19, MHH01, MMCF03, MSR+07, MG13, NHB22, NW84, OM16, PPBP06, PLR13, PMC05, PH14, PNM+20, PGK+10, PPN+23, Pur76, RRK+18, Rob82b, Rog71, RGS+20b, RW12, SMKZ06, SL04, Sne78].
design [SBF19, TL14, Tur22, UFS99, WG04, WHS+00, WYAZ15, XXJS18, WYN+00, YCY03, YZW+12, Zhu07, ZKZ+21, ZRX+99, dAPMV10, CPMAH+20, Sav06, Bar77d, Pit82, Wan82, Jac71].

design-based [Al 13].
design-stage [CGH08].
design-time [CMT17].
Design-view [LFW96].
Designed [HG84, RS87].
designers [LYLY20].
Designing [BMY06, BY17, Cra76, Dew93, FS82, GM77, MER84, Sef97, SM15, SC90, TGG08, VNGB08, VL3, WM20, Wal81b, ZML13, AYdS+06, JKK+12, PRTS06, Bar73c].
Designs [SC94, BK23, HL03].
DESP [Dar00].
DESP-C [Dar00].
destination [MVS+18].
Destruction [BCHS98].
destructive [Boy01].
Detail [Bu87].

Determined [HG84, RS87].
determination [ZJY+15].
determining [RC92, MMK04].
determinism [Sel75].
Deterministic [PP98, GP01, KM13].
Determination [LSZ16, Lan20].
detonation [ZGL+23].

DevDocOps [RJZ+20].
develop [CL09, Kim02, Wai02].
developed [PD00, PVR99].
developer

[CC02, GLS+23, SROAdM+08].
developers [BMR14, CB23, CCK21, WBN+20].

Developing

[ALF01, BDL+11, BPR01, BFR+11, BN13, CPZ02, CI03, CR18, DFST08, GKL4, GLL20, GB87, HHK90, Iwa02, Jac85, LC05, Man01, Mej03, Mi10, PL91, Poo71b, Sur13, Wai07, ZCO13, BLE+08, GH03, GFS+05, GKS+11, GHC+07, Haf13, LMP+07, TAG+10].

Development

[ACC95, Ano78a, AJ78, AP91, BP84a, BE81, Blu86, BSC+05, CC73, CMF+98, CM83, Com79, CP76, DFPT09, DRL82, Dro85b, FR78, FL75b, Gri80, HHZ+95, Haz80, HHMMG12, Jac85, JEG99, Key92, KR85, Lan71, LN71, LL91, LDG+96, LY92, MPP+87, PZA87, QC83, Rin94, SCD+92, TLM93, WA77, Wor83, ACKS90, ABBS22, Ano23j, AGM17, BBB+22, BBMG08, BBS11, BP08, BV06, Che22, CCE+21, CS15, DMD+20, DGPT14, DM15, DFRR15, FRGPLF+12, FSN11, FT01, FPT07, HPP+22, JDGCGA12, Kar14, MvSD+09, MPPC+22, MGL19, MVS+18, NNL+14, NW84, Pa17b, PVAHR+15, PVB+06, PW11, RBB12, RLB+11, RdLFF05, SDIP23, SGA21, SCD+03, SN01, STH+18, SRO2, SZ09, TWJ+13, WWJ07, WWC+19, WP05, WKG+13, XCL+18, ZAM+23, ZCO3, GH09, An76a, GH11, Gar86, Bow88, An81n].

Developments [Ray75, SRCP19, Her84].

Device [CF80, DMC17, HMRZ20, KBPM+20, MM06, MGGS18, WSS+17].

Devices

[GF80, BCC+22, BBMG08, CC01, CSM+16, EGL18, IB+21, JSPP21, KY05, KJVS21, KSST22, LCT+21, LC07, LV21, PCC+12, RMZ17, RMDL12, SWBS17, XMTL21].
DeViouS [RS95]. DevOps [FAA+22, FBH+23, RJZ+20, ZHO+19].
DEVS [Wai02]. Dew [HMRZ20]. DewSim [HMRZ20]. Dif [Bar76a, Bar77c, Mul76].
diagnosis [GSPA+11, JFZ+21, PDPMM17, RW17]. Diagnostic [Gri75, HA72, HR77, CLS+07].
Diagnostics [WB85a, WB85b, AE14, MPC+19]. Diagram [BH94, SS93, GHC+07, KAS+16].
Diagrams [CCvKH95, FGMM93, KM94, Lan82, Thi97, CGH08, CmJHL18, DE16, SW14, aSZP+16].
Dickson [Lav77]. dictations [TC07]. dictionaries [KFMF18]. Dictionary [CS82, LD87, BGA20, GJ22].
Differential [Dun93, McK99, BK23, WLZ+22].
differentiation [BRMO97]. DigiHome [RHT+13]. Digital [Bar75c, BCC+22, CLC19, BFFAGS+08].
Dimensions [KK90]. Dimensional [BS88, MTT83, Wit77b, DW90, Wu76, LLJ12].
dimensionality [CJT92]. Dimensions [Lyso85, Pet01, vD99]. Dining [Car82].
Direct [Coh73, Cow87, LZLL22, SY79, CZ04, CYJ+22, Fra06, LKK19, PP84].
Direct-Memory-Access [Coh73].
Directed [All83b, RDM+87, CGWL80, DB21a, FL76, FR91, GNV88, GJ00, GG08, HW88, KPT86].
DIRECT-J [BBGP01]. Direct.J [BBGP01]. directories [LAG00]. Directory [Han80a, Bar83a].
Dirty [Coo86]. Disassembler [DB83]. disaster [WR22].
Discipline [BS84, Ne76, Vo00]. disclosure [FO10]. disconnected [Tor23]. discover [EM13]. discoverability [MRZ15].
Discovering [CT90, DS99, Kot96, RCMZ13]. discovery [AMM10, FZ12, HYT13, MCGS08, NEP+17].
discrete-event [Dar00, WM20].
disrupt [LKCW13]. dissemination [BT21a, LFWX22, YZL+22]. Dissimilar [FH74].
Dissimilarity [HTX+22]. Dissimilarity-based [HTX+22]. Distance [AS86, BUR16, CIM22, G21, JLZ+20].
distasteful [Spi76]. distinguished [Bi19]. Distribute [K95a, DSD+05].
Distributed [ARS+94, A97a, AP95, BBC91, BS85, BL85, BL90a, Bar83b, Ben90].
BPP97, BRO86a, Buh93, BR97, Car82, CS91b, CE84, DFD23, DR92, FP97, FHJ94, FGJS97, Gra96, GXZ+21].
Distributed [ARS+94, A97a, AP95, BBC91, BS85, BL85, BL90a, Bar83b, Ben90].
BPP97, BRO86a, Buh93, BR97, Car82, CS91b, CE84, DFD23, DR92, FP97, FHJ94, FGJS97, Gra96, GXZ+21].
YH97, ZZWD93, vRvST89, ACV10, And82b, AIB02, ASC+01, AZS19, BMY03, BBL02, BMR00, BVGVEA11, BHR15, BDP02, BFHR09, Bla04, BCSV04, BdPGS14, CL09, CDRV03, CMCL03, CCCC05, CGH+04, CMTPCC+17, CB00b, DD21, DO07, ET07, ESB+17, FT01, FMPR02]. distributed [GH03, GMO01, GAF+09, GFS+05, GMDM17, GLKZ21, HTJNL19, HJC05, HHRS03, HMM11, HYT+13, IHS+14, IB13, IH01, JJK+12, JKH22, KS01a, KRZ02, KSBW18, KMY+05, KPHG02, KMB02, LLK04, LQ04, MUE23, MA20a, MK04, MMH08, MZ00, MC02, NRS13, Obe11, OFRW10, PLL+02, PSD+04, PALNGD+06, POZ+16, PDBG10, QC17, RJG06, STB14, SESK23, SLRS06, SIK+16, SYB04, TN98, TKT+07, VSD17, WLTJ13, XXZ+21, YZW+12, ZWKK17, ZB18, ZLY18, GWA91, HZWC22, IS05, CO88, Sha83]. Distributed-memory [Gra96, HMS+95].

Distributing [BAP87, CFL84, Wai75, WL81b].


Division [Han94a, Han95, BLM00, Fro81, Jam80, Wic79]. Dix [Wri98].

DjangoChecker [ST19]. DJM [LLW98].

DML [BB10]. DM21.40 [Atk79a].

DM29.50 [Cav83a]. DMERT [Wai83a].

DML [HT82]. DMT [ZHO1]. DNA [AAB+21, MR04, TP97]. do [CCK21, NHTT08, CA86]. DO-loops [CA86].

Docker [BSN20, BNS18, BRS18].

Document [BPP10, CDH+76, GW84b, HSM81, HCC96, Kin93, WBS82, Wol91, CFD+22, LTL+03, MS22, YLM+05]. document-based [CFD+22].

Document-centric [BPP10].

Documentary [BA86, Bro86b, CV84, Flo72, FF80, Kni71, NL76, OF76, Rag86, Sco77b, SWBT86, Hur77, RJZ+20].

documenting [HK06a]. Documents [ABB89, Cho98, CH06, FKD14, Iwa02]. Dodo [Atk79d].

Does [BS74, HJS+20, Str77, Bro82]. DOLAR [SSD11]. Dolotta [Lav77]. DOM [ASARG90]. Domain [Iza80, Lea77, LCW98, LJS20, MBO97, BF+11, BFRFB22, CIM22, CA88b, FBT+23, HOY17, JFZ+21, LLLY19, LZLL22, LQ99, MPBH13, OJP99, SZ09, WGM08, WAH+12]. Domain-independent [LCW98].


Driven [UFR18, A19, AMM10, AGRS11, BDMP17, CCC+16, CM08, DB21a, DHS02, FBSL12, Fri92, GMGB22, GLD+21, GD+20, HMRZ20, JKJ+12, LTS+10, LDP+11, LTW+21b, MPFC22, MT94, MMCF03, MC23, MZ00, MGS+09, MVS+18, Mus17, NWE99, NZL19, QM13, RBR21, ST12, SNL15, SRC+18b, TJB+19, TL14, WLTJ13,
Hor14, JCL85, Lea81, LDH92, Mit73, MW82, MIR78, MTRCS83, NL75, NM77, Pat83, PK82, Rai72, RR82, Sam71b, She81a, SFB13, SS08, SW82, Sil83, Vis80, Wag78, Wex75, Wex78, Wex81a, WKG+13, Wul75, Ano80b, Bar73f, Bis80, BH94, Bud86, Dan82, Gal79, GW84a, HR90, Hay80, Her77, Jama0, JP79, Jos80, Lin98a, Mai80, Nie79, Rec79, Rei82, Rya80, SF88, Ste79].

Editorial

[AE06b, AE06a, Ano71e, Ano75a, Ano76b, Ano89b, Bar74h, Bar74g, Bar84c, BP11, BN13, CC90, CM98a, CWZ17, CM05, DRZ13, FHB02, FS13, GK14, GCM11, Glu74, GH11, Gro72, Han81d, Han84, Han88, Hao72, HW10b, Hor12a, Hor12b, Hor14, HC00, Kap13, Ken90, KH12, KSR17, Kri90, Kri04, Lam72, Lan74b, Lan76, LM02, Nee75, NL01, PPL, RBB12, RWJ17, Ros71, Rus95, SFB13, Tse13, TGC15, WW00, WCK11, Wir72, Wir77a, WL03, WK06b, YOH15, Zam03, ZWC21, Ano16a, CM98b, D'A73, SB22, Wai73b, HW10a].

Editors

[CJ73, D'A73, GF11, Hat73, HW10a, Obe11, Wai73b].

Editors

[Dan90, Dav82, KW92, Sco81, CHY+22, CW01, CL81].

Education

[Cou84a, Bar75a, Bra80, Bul72a, McD71].

Educational

[Joh84, RB82, RSRCGC15, YMY17].

Educative

[DW90, EGG, KCS+20, EESSI, DRH+23].

Effect

[Gal86, PMG71, STS83, WMLH98, CIM22, IAA+21, Mha05].

Effective

[AJ78, AG06, BM14, FDD20, NHP81, SGS08, ZYF20, AC13, ASC+01, CYW+15, FIASLSAR05, MAJ15, NT20, PDDPM17, UKG+14, WKG15, ZWX+17].

Effectively

[UW99, SZ01, UWW+05].

Effectiveness

[How78, JDPB08, WMLH98, AvRAF09].

Effects

[Thi93, Zel77, MM86].

Efficiency

[CM98b, DAA73, SB22, Wai73b, HW10a].

Efficient

[AC75, AN95, AMS92, BT21b, Bo77, BT20, CK97, D90, DS94, FHL+18, GKS06, GSNP12, Gro89, Gro90, GZ93, HAA90, dSJC16, Knr92b, KK97, LYM04, LCW07, LLIM16, MVOD19, NWE99, NK07, PACK07, PHB21, Pr98, Q21, Qui83, RR05, SC14, TD94, UN19, Vo96, YZL+22, vDJK00, AC80a, ACCT22, AA23, AGG06, BHVR05, BHK+04, Bra99, CCQ16, CK99, CKL+02, CP22, CNAM+10, CV08, EGKP02, FVS+18, FDD20, FK16, Gai82a, GOQ16, GLKZ21, HB18, HPK+12, IBA+21, IIL17, JAKM+21, Kar21, KHS+20, KMB98, Ker17, KBB+20, KR83, KEL+21, KCP22, Maa06, MUE23, MAG+21, MSK01, MFBH10, MSL19, NSM+22, NSM16, NM19, PA01, RCM17, SM01, SAY16, UH77, UGK+14, WKJ15, WCH01, WBB15, WR22, XHP+21, XXZ13, YOM+07].

Efficiently

[Lar90, SSO13, BK23, LHB18, PD00, SZ01, SCT02].

Effort

[BP98, KVG19, Loe07, MKA+22, SBB22, MAG+21].

eID

[BLC19].

Eiffel

[ZC01].

EJVM

[GMO11].

Elaboration

[LMSP92].

Elastic

[GF80].

Electrostatic

[SDF+21].

Electromagnetic

[HHMMG12].

Electron

[Bar76a, Bar77e, Mul76, Wel72].

elsewhere

[Bar76a, Bar77e, Mul76, Wel72].
elusive [New82].

EMAS [Bro86a, RS82, SYRS80]. Embed [LQ99].

Embedded

[BP97, LF90, Set84, TLMP93, WR95, AH12, BP02, BC17, BRL+15, CC01, GJ22, HKM+09, JJK+12, LMK16, MdCGdC+17, Obe11, PACK07, PK04, SLRS06, SJP+09, Sto05, TMJ+21, VvK99, VC02, YYSG11].

Embedding

[GL78, Sel75, WHYC23, ZWQC22].

Emblem [PPBP06].

embodied [BLE+08].

Emerald

[RTL+91].

Emergency

[RGSGHGCG21, TLB+18].

Emerging

[CGM+03].

Emery

[Bar73a, Ree76].

Emotion

[LCT+21, SNK21, ZZC+17].

Empirical

[AJT79, BBB+11, CSR93, Hoa73, Knu71, MW93, SP88, TV96, WXR16, ACKT20, CCRY12, CMS07, CBF23, CIM22, DHA11, FSRF+22, HKA12, KSK15, Lin98b, CCK21, NLA15, RN00, XP23, ZNWS18].

Employer

[TW16].

Employing

[LC12].

Empowering

[MPPC22].

Empowering

[CBR10, CNRB13, PR16].

Emulator

[CNRB13].

Enable

[JAkM+21, Knu11, TMJ+21].

Enabled

[CPD13, CBB17, JPG+17, MTM22, PSS05].

Enablers

[GLV10].

Encapsulating

[KT01b].

Encoder

[GJ22].

Encoding

[LS96b, CWS07, ML20].

Encrypting

[LFGCGRP14].

End

[BP84b, HR06, KPJ+17, WKS+98, ASP+19, Bha88, FBV22, Mej03, RSW+23, WAML12].

End-to-end

[ASP+19, WAML12].

End-user

[HR06, KPJ+17, WKS+98, Mej03, RSW+23].

Endgame

[Mes80].

Endpoints

[SROAdM+08].

Ends

[MP19].

Energy

[A23, DLWF17, JI21, MDB19, XMTL21, YRJ18, ARMMA18, FDN+18, HPK+12, IBA+21, IMG+21, KCP22, LW19, NRS13, SDF+21, SSK+22, TBSI18, ÜY22, WC8H16, WR22, ZSRR22, MAG+21].

Energy-aware

[FDN+18, SSK+22, ZSRR22].

Energy-efficient

[AA23, MDB19, HPK+12, WC8H16].

Energy-performance

[KCP22].

Energy-Saving

[J21].

Enforcing

[CZ04, DDMD20].

Engelwood

[Edw77].

Engine

[AMW91, KMS89, AI22, BB03, CD15, FG08, JC22, LPGBD+19, PKB23, dKMP04].

Engineering

[BP09, BM93, BMS21, BC21, BW95, Byr91, CFKT17, Cdh91, FS81, GLW82, HD86, KAO23, LN71, Mar86, NR04, Rin84, SWN94, SAN+81, VC02, Wal84b, ACK+22, AGRS11, BP11, BCSW20, BCP19, Bud85, DBOT23, DdB15, DPAG11, DBH04, Gn00, GdLC04, Han11, KKL99, KPJ+17, LKCC00, LTW+21b, MP19, MG+09, NAU+21, NZL19, OFRW10, PHB21, RBR21, Rob72, Rop88b, SLBC+23, SKM01, TKF09, TAFCO0, UFS99, WV00, ZASM23, BAJMT21, FCBF+21, Bar76e, Bux78].

Engineers

[Con85b, Ell72].

Engines

[PSTV10, VC21].

England

[Hut76, Wil74a].

Englewood

[Bar73c, Bar74d, Bar75d, Bar75b, Bar76c, Bar80e, Ros74].

English

[Ayc15, CS82, Coo05, Gu05, KHH+15].

Enhance

[AA19, NTF+17, RRK+18].

Enhanced

[FYP93, Kat83a, Kat83b, AKS06, AM00, CY01a, CY01b, LB02, LMK16].

Enriched

[LD14].

Ensuring

[SB13, YHK+22].

Enterprise

[GB02, MFB+02, BFRFB22, BSNB20, CPZ02, FCBF+21, FSRF+22, FFRF19, FFRFS19, HvdH02, JAKM+21, KHGSS12, Wz98].

Enabling

[DPAG11, DBH04, GN00, GdLC04, Han11, KKL99, KPJ+17, LKCC00, LTW+21b, MP19, MG+09, NAU+21, NZL19, OFRW10, PHB21, RBR21, Rob72, Rop88b, SLBC+23, SKM01, TKF09, TAFCO0, UFS99, WV00, ZASM23, BAJMT21, FCBF+21, Bar76e, Bux78].

Engineers

[Con85b, Ell72].

Engines

[PSTV10, VC21].

England

[Hut76, Wil74a].

Englewood

[Bar73c, Bar74d, Bar75d, Bar75b, Bar76c, Bar80e, Ros74].

English

[Ayc15, CS82, Coo05, Gu05, KHH+15].

Enhance

[AA19, NTF+17, RRK+18].

Enhanced

[FYP93, Kat83a, Kat83b, AKS06, AM00, CY01a, CY01b, LB02, LMK16].

Enriched

[LD14].

Ensuring

[SB13, YHK+22].

Enterprise

[GB02, MFB+02, BFRFB22, BSNB20, CPZ02, FCBF+21, FSRF+22, FFRF19, FFRFS19, HvdH02, JAKM+21, KHGSS12, Wz98].

Enabling

[DPAG11, DBH04, GN00, GdLC04, Han11, KKL99, KPJ+17, LKCC00, LTW+21b, MP19, MG+09, NAU+21, NZL19, OFRW10, PHB21, RBR21, Rob72, Rop88b, SLBC+23, SKM01, TKF09, TAFCO0, UFS99, WV00, ZASM23, BAJMT21, FCBF+21, Bar76e, Bux78].

Engineers

[Con85b, Ell72].

Engines

[PSTV10, VC21].

England

[Hut76, Wil74a].

Englewood

[Bar73c, Bar74d, Bar75d, Bar75b, Bar76c, Bar80e, Ros74].

English

[Ayc15, CS82, Coo05, Gu05, KHH+15].

Enhance

[AA19, NTF+17, RRK+18].

Enhanced

[FYP93, Kat83a, Kat83b, AKS06, AM00, CY01a, CY01b, LB02, LMK16].

Enriched

[LD14].

Ensuring

[SB13, YHK+22].

Enterprise

[GB02, MFB+02, BFRFB22, BSNB20, CPZ02, FCBF+21, FSRF+22, FFRF19, FFRFS19, HvdH02, JAKM+21, KHGSS12, Wz98].

Enabling
KJHG10, WWCW19, dAKdGJ11, FHB02. enterprises [NB19]. entitled [CY01b].
gentity [DS99, PP84, Pit82].
egentity-relationship [PP84]. entropy
[SDB+22]. Entry
[DW73, HPC+96, vdBT77, Mor77].
Enumerated [Cai99]. enumeration
[TEBK99]. Environment
[ACC95, AJ78, BW88, BS93, Car81,
CMF+98, Che98, Cro87, EMVV83, FM86,
GR91, Hal86, HI88, Hay87, HW98, HD86,
Jor90, KDP83, KM79, LL96, LF96, Lei84,
LS97, Lop89, Moh77, Org81, PL91, RS94,
Rei90, RT77, RS95, SS95, SS93, Tay83,
Thi93, TLMP93, WSB96, Wi82a, WMG94,
Yip82, ACKS09, AGCA23, AGC10, ASAK03,
AA23, Art82, BB92, Ber82, BHMV09, BP08,
CNRB13, CFC14, CSML12, CLS+07,
CC01, CC00, CSS15, DDM20, FT01,
GB13, GCRD04, GCM00, IB13, IK15, IH01,
JK+17, KAS+14, KGR19, KEL+21,
KC+19, LK04, LHGM15, LG19, MR07,
MUE23, dSM22, Man01, MCG80,
MSR+07, MKM+17, NSM+22, NNM21,
PDBC17, PVR99, RG14, SAG12,
SGA20, SS08, Spi02, SKM01, TGAS22,
TRGA18, ZDY+17, ZKB+22b, dMLvS99].
Environmental [Spa90]. Environments
[Bre86, CL95, FH92, FGIS97, Lyo85, SF98,
Sha78, ARA18, AA14, AO12, BE02, CRB+11,
DMG+22, DMR+22, FJ03, GMNR20,
GDGB17, HJC05, HB18, HMRZ20, HL03,
HC12, ISPB21, JAA+20, KKL17, KGR18,
KKA+17, LQ04, MKW+22, MA20b, NRS13,
QRD16, RBB12, dRRG15, RSRCGC15,
SSC1+03, SSH19, TM14, TMGR+22,
Wet77, ZLTX18, dRNGCC23]. EPE
[FMC18]. EPE-Mobile [FMC18]. Equality
[Van92]. Equation [DV84, RN92, JL81].
equational [NWE99]. Equations [CFP83,
HOS85, Ram96, BK23, El72, WLZ+22].
Equivalence [Thi96]. Equivalent [JP22].
Erik [Cor99a, Cor99b]. Eriksson
[Cor99a, Cor99b]. Errata
[Ano86a, Ano87b, SFS97a]. Erratum
[Ano73b, Ano19a, NJS12a, NJS14,
SMG0FM07a]. Error
[CG96, CL83, DP95, KLF86, Nor91, OF76,
P81, PD78, Sh79b, Sh79a, SM+84,
Sti85, Van79, Bro82, EF13, GLa82, JK83,
Pem80, Røn07, Thi12]. Error-checking
[PD78]. error-handling [JK83].
error-recovery [Pem80]. Errors
[FL76, Kun88, BPS00, Kun89, LF82, Man82].
Ershov [Bar82b, Rol77a]. ESA [JH03].
ESA/NASA [JH03]. escapes [Feb12].
Esperanto [CMR07]. Essays [Bar76e].
Essence [Edw98a, Edw98b, JH03].
esSystem [ASA+21]. eSystem-using
[ASA+21]. eSystems [BAJMT21]. etcd
[LT98]. Eternal [NMMS02]. Etherum
[LPGBD+19, LWZ+21, XP23]. Etter
[Cou85b]. Etudes [Bar80e]. Euclid
[BK73, Cor84]. Euclidean [NS23]. Eugene
[Bul73]. EURECA [PKJ+17]. European
[BL15, BLC19]. EUSO [FCO+19].
EUSO-SPB [FCO+19]. evaluate
[MR+19, SSCP19]. evaluated [OM16].
Evaluating [BFBRF22, CMF+17, CDP+98,
GRGF1C21, GR73, HCG+16, MvSdL09,
MPP12, MKE18, Oli83, Sre76, TVS21,
dV89, DTJ89, EP05, LAR08, SGDA18, SB03].
Evaluation
[And89, BG93, BBG04, BK+22, BF75,
Dun93, ELRV93, Fra99, Ham77, HK84b,
How78, KS98, KW92, LHH+91, MHN18,
MFdP12, NPW72, OPTZ96, PKN+12,
REMC81, Rob83a, Sar9, S98, TB72, VG58,
WG83, Wha93, WS99, WBV96, AMO19,
ACSK23, BB75, BSM+21, CRB+11,
CNBM13, CS03, CCY12, Chi17, DFPT09,
DM15, HGK+19, IB13, IK15, KCS+20,
MM80b, PD81, RMC97, SW86b, Str82, FCO+19, Han77b, KAZ13, Man01, WZLN08.

**Experimental** [Ber85b, ELMV93, Har83, Lec95, LAD+94, Lum89, OPTZ96, RB91, RG89, SS03, SS95, SSRAH15, SNM80, VDG+00, Wol92, CVGGGCF23, CS03, EGL18, HKWZ00, MVOD19, MdCGdC17].

**experimentation** [POZ+16].

**Experimenting** [IM93, TB86].

**Experiments** [Ano76c, BP90, DJM97, GMS8a, KV98, Lec98, Smr90, TP92, AK15, GWY+11, MSB20, NMG11]. **Expert** [LL91, Men97]. **experts** [GSS+20].

**explained** [Ve88]. **Explaining** [Thio93b].

**Explication** [Hug79], **explicit** [CEF02, KL12, SM18]. **Exploit** [AG95, PJ76]. **Exploiting** [BL15, CS15, DWL+17, Dro84, EMD13, FH82a, Inn77, Man88, SWA+97, ZH01, BCL13, CALL18, LBP+13, UW99, UWW+05]. **Exploration** [Rue93, AI22]. **exploratory** [SBF19].

**Exploring** [CWC+21, GVG+18, diRNGC23, dSCdRS+19, MBV+10].

**explosion** [BDSV99], **exported** [KF02].

**Expression** [Ber85b, Ier90, Ric79, SM99, BY17, Chil17, KS08, LLZ00, SCF+17].

**Expressions** [GR73, Han85, Kean91a, Ram98, Set81, HNW+01, KKN04, LM81b].

**expressive** [DFQ+22]. **Extendable** [BT75].

**Extended** [AE14, BGS+13, BMD+98, BPK13, BC13, CCPR91, CQH+13, DDF16, DW73, DDDF17, DC15, DE16, EMD13, FBB+14, GBG+14, GB13, GMDM17, GQ15, H883, HYH15, HCG+16, Kap13, LSZ16, LMK16, MMOD16, MDH+13, Obc11, PT14, POZ+16, PDPM+16, PKvdWB17, QM13, QL13, QRD16, aSZP+16, WJC+14, HLR+03, KA87, KKA+17, ST19].

**Extendible** [Kno81, PT90]. **Extending** [BB10, CEF02, Hsu12, Kean91a, LPA13, Spa90, Tsi82, WR95, MLC02, JGC+21].

**Extensible** [Fin97, HH88, HC97b, IdFF96, Ker80, Sco73, ALKLI9, Bar74c, BBMN18, BRMO97, BR01b, DCA04, GA12, Ged14, GLT08, NHTT08, PNP20, SBG+05, SMGMOFM07a, SMGMOFM07b, Sta05, TK09, TGPS08, TLC+18, WMJ04].

**Extension** [BR95, BAFR96, BM838, Bou91, FD92, GH72, Giri0, IdFF96, KS80, Ltn86, MTT81, MTT83, MB97, Sau88, Sch89b, CH06, Ger82, HT82, Kir07, vD99].

**Extensions** [CMH85, DT96, FYP93, HTJNL19].

**Extensive** [DAC+21, ACSK23]. **External** [Col88, MKD98, BST10, CS17, Tsi82, ZZKA17, ZWAL22]. **extract** [Wir77a].

**Extracting** [NMRW98, BLNU15, CLP+09, JAJB04, LJS20]. **Extraction** [Kea91a, AML20, BT21b, DFQ+22, DGPT14, GBBH05, PJMJ21, RR22].

**extractor** [UGK+14]. **eXtreme** [CCM05].

**extremely** [JLZ09].

**F** [Bar76e, Bar77b, Bra75, Bul72b, Cor82, Ell72, Jon74, Lan74a, MDB19, Nic72, Sha83, Whi87, Wil72]. **f2c** [Lev95, Lev97]. **f2cl** [BW96]. **F99.50** [Fl073]. **false** [Hen79].

**Face** [OAZ19, LCGS17]. **Facilitate** [LD87, MGP03, WYAZ15].

**Facilities** [AH85, Cav83b, CV98, SWA+75, KUR78].

**Facility** [Bai85a, BL78, BL79, Bow73, Bro80, DLP85, EE90, Gri75, Jon71, MG94, Mal83, Mil74, PSA87, SL78, ZZWD03, Ano81n, CW82a, JZ02, MBB+86]. **factors** [DBOT23, Han11, MCLL21, S4LJMP21].

**Fagan** [Doo92]. **FAHP** [KGAR18]. **failed** [Bar78d, Bar82c]. **Failover** [MKM+17].

**Failure** [SO77, Wha72, Eba20, WWGP10]. **failures** [SC22]. **Fair** [CLCC15].

**Fairthorne** [Lav78]. **fallback** [ML23]. **false** [JK14].

**families** [MPBH13, NGLL14, Wij05]. **family** [AKM17, BCFT95, JKBO4, SL04]. **farming** [TJB+19, ZLZ+21].

**Fast** [AC13, App89b, ACM+15, BP98, CM96, Col77c, CS82, CW08, DFS7, Dr93, Fed01a, GS06a, Han90, HCDB19, Hen86, Hor80, HS91, KST94, KH96, Kur81, KKdC+23].
M23, OM88, RK15b, Smi91, Spi04, Wha93, YLP+11, BCFR22, Cox76, DD10, DPDA14, LJL+10, MR04, Nav01, OAF+03, OG16, P16, SS07, SAA+20, Sta07, TL14, ZC03.

*fast-prototyping* [ZC03]. **FastCGI** [BCL13]. **Faster** [Gor94, HW90, KG18, LKK19, Yuv79a, BMS21, KAO23, LSYK16, LNhCW16].

**Faulkner** [Edw89a, Edw98b]. **Fault** [BTM81, CD94, DJM97, EKM+99, FYP93, GSAE14, dSMH13, Pla97, SF98, SMR93, Web87, WHLM98, APS+11, AA20, AA21, CC13, Cla98, DW13, GPA+11, GWY+11, HGK+19, IBA+21, JKH22, JFZ+21, LIW+23, MKM+17, NMMS02, NNR17, NN06, WHS+00]. fault-**proneness** [WHS+00]. **Fault-tolerance** [Pla97, JKH22]. **Fault-tolerant** [CD94, EKM+99, dSMH13, SMR93, Web87, NMMS02]. faulty [ZGG07]. **FC** [SM02].

**FcgiOCS** [BCL13]. **FE** [MK03]. **Feasible** [Hal86]. **Feature** [DHWZ14, GWX+23, KKL99, KKCC00, SO21, YAVHC21, ASEF23, DFQ+22, GKW11, GDW+20, KB06, MBB19, NSM+22, NGLL2, PDSC22, San17, Tur06]. **Feature-based** [DHWZ14, KKCC00, KB06, Tur06].

**Feature-oriented** [KKLL99]. **feature-rich** [ASEF23]. **FeatureC** [KPK+18]. **Featured** [LTW+21a, ZKB+22a]. **Features** [GR79, Heh76, Shr79b, AML20, LLY20, MSB18, OAZ19, SROAD+08, SNK21, TTJ+09, WLT13]. **Federated** [DFQ+22, LHS+95, DS99, GLKZ+21, STB+14]. federates [ATO10]. feed [OAZ19]. feed-forward [OAZ19]. Feedback [Bur98, FKL+13, SW14]. **Feldman** [Bar77b].

**femtolet** [MBD19]. **femtolet-based** [MBD19]. **Fenton** [Pla96a, Pra96b]. **Fenwick** [MV20]. few [CCYP12]. **FFG** [Com82]. **frottid** [Ber99]. **FFT** [MV95, NPHJ18]. **Fi** [Cda06]. **fidelity** [KS10]. **Field** [BP90, GSS+20, TP92, WWCW19, ZZJ21, BK23, Rei90]. **Fields** [Ham84]. **Friendly** [Lin86]. **figures** [Bre82].

**File** [ADM96, AM86b, Bar78a, BB81, Bar75d, Ben77, Car79, CE97, CS91b, Col77a, Com82, De82, EV89, Flo73, HJS89, Han80a, Jeg83, JB84, KK90, LA90, Loo86, MNH04, MM85, MM86, MS96, OW29, PSA87, Qui91, RS86, RH77, RB75, SZ88, TWW94, TKW85, WR78, vdB77, AM20, BGM99, BGS+18, HC12, HC16, Jac71, LWZ+19, MM82, Wa83a, FJ73].

**File-processing** [Col77a]. **File-store** [SZ88]. **Files** [Bre86, Cow87, EL98, HC98, KPT86, Kno81, LB94, Mout72, MT84b, Org81, Als22, Ayet15, CBF23, HZ95, JRG20, PB03]. **Filestore** [MM81]. **Filing** [PG+98, Wha72]. **Filling** [Col83, Ano71d, Gol81b, Gri86, Pal86, WW83]. **Film** [BMA72]. **Filter** [JMM03, ABB+21, GSR17, MAT94a].

filtering [NPHJ18, PDRFR13, ROFGFR16]. **Filters** [JVR97, App22, NJ11, ROFGFR+16, TRGA18]. **Financial** [DV84, GZ+21, MVM+22]. **Find** [Spa90, CBF23]. **Findally** [Atk79b]. **Finder** [JGR89]. **Finding** [Coh98, HK06a, ZD95, BPS00, LB+13]. **findphrases** [AB89]. **Fine** [CW97, DFOT10, JR92, MT94, Day00, LB+13, SHI99].

**Fine-grain** [JR92, MT94]. **Fine-grained** [CW97, DFOT10, LB+13, SHI99].

**fine-granularity** [Day00]. **Fingerprinting** [MM82]. **finish** [KSB22]. **Finite** [EE90, GH72, GSW25, HC93, LK93, PJJM21, BT21b, LSZ16, Lam20, LQ99, NKW06, Wat04]. **Finite-element** [GSW295]. **Finite-state** [PJJM21]. **Finlay** [Wt98]. **FIPA** [BPR01]. **FIPA-compliant** [BPR01]. **FIR** [NPHJ18]. **FIRE** [KS08].

**FIRE/J** [KS08]. **First** [CS91a, Cas92, CZA83, Hua87, Rue93, Wex81b, Fox79, Gla82, MRZ15, NNL+14, WM12]. **First-Order** [CZA83]. **fitness** [WH06].
Fitting [Ell72]. five [FRBRF19]. five-year [FRBRF19]. Fixing [Wad87, ZPSH21]. flaky [ZPSH21]. flame [GARSR18, RCH +23]. flamingo [SS23]. flash [CSM +16, CLC99, HC16, LFHL22, DLW +15]. flash-based [LFHL22]. Flat [Com82]. flaws [ST19]. Fleming [SFS97a]. Flex [JJK +12]. Flex-eWare [JJK +12]. Flexible [BP97, Dew91, GHM96, GS85, HC97b, KS20, LHC97, Pfe84, PR98, PES +10, PKC +13, SDC04, AHRR22b, ALKL19, dODP21, AV84, BMR00, BDL09, CARB10, CV08, DMD +06, DS03, DRFR15, HCDB19, JJK +12, KS01a, Nav01, PD00, RCH +23, TGCF08, WCS +17]. Floating [Far88, Has77, HC75, Ume91, VS80, SF88, Ush77]. Floating-Point [NC75, VS80, Far88, Ume91, SF88, Ush77]. flood [GMPL11, WR22]. FLORA [STA09]. Flores [Bar75d, Bar75b]. Florida [Rob72, TWS +22]. Flow [AS97a, CK94, CC87, HGW94, LMK16, Mat94b, OPTZ96, BDLM04, Ber82, CCvKH95, CS15, DB21b, FGMM93, KBI +03, PW11, RAP21, RMC97]. Flow-sensitive [LC75, VS80, Far88, Ume91, SF88, Ush77]. fonts [KNT +01]. Fonts [CT92, Ber99, NHTT08, PB03]. Fooling [Plu77]. foot [WHH21]. footprint [MTPC14]. FORALL [Ker80]. Force [FR91]. Force-directed [FR91]. Forced [Dro85a]. Ford [Ano87a]. forecast [MAA +22]. forecasting [CLD +17, JLRB22, OM16]. FOREET [BA86]. forensic [QC17]. forest [SDB +22, SB21]. forest-based [SDB +22]. Forests [TRRK21]. Form [BCHS98, Bot73, CH73, Fai87, AMR90, Ghe83, LMPR07, MP02, VH04]. Formal [BS88, CG96, Die98, Ghe82, HL98, LBS78, MMS90, Özc98, Pag84, PK +10, SL87, WB78, AGRS11, BR01a, BLLP04, GF11, JJI22, MKE18, RMMH +23]. formalism [Pol01]. Formalization [Hug79, KHHG15]. Formalized [CCvKH95]. Formalizing [BNOW92]. Formally [FCYL18]. Format [Cha74, Gra81, HKW77, OMA96, TK72a, LC03, Wu01, Wu02]. Format-dominated [HKW77]. Formatted [RW81, Woo86]. Formatting [BS84, BF80, GW85, Kin93, Noo83, SW87, Ber99]. forms [RGC +21]. Formulae [Lev83]. formulas [RD14]. Formulating [SAY16]. Forsythe [Ald72]. FORTRAN [RB82, Rec73, Bar72c, Cou85a, Cou85b, Edm86, Rec75, A80, ASH73, Coh74, CA86, Cra76, DH79, Ell82b, GH72, GM73, GFS1, Gut76, HS83, HSL73, HT82, Hoa73, Ker82b, Knu71, Lar73a, Lar73b, Les72, Lev95, Lev97, LV73, LS75, MS7a, MP79, Nee75, NC75, NY78, REC75, Sab76, Sch72, TR77, VS80, Ano81n, BA86, Ben77, BW96, CT90, Fre81, HWS +88, Ker75, Ker80, KO91, Lar81, LHH +91, Moh77, Oni85, OF76, OE92, Pal86, Par78, PD81, RT77, Sch89b, SM90, Sco77a, SAC +92, Tse97, TWI88, FCC83, Bar80d, Wil87, Bar73d, Bis81a]. Fortress [Ryu16].
forum [KYF+22, Val77b].  Forward
[AF99, Sal81a, OAZ19, Rus95].
Forward-adaptive [AF99],
Forward-declared [Sal81a].  FOSSES
[AMOS19].  Fought [Pal78a], Foundation
[Kor92, KNC94].  Foundations
[KS95, JC19, Sim83, Attk2b].  Four
[Fle90, HZ94].  FPFTS [JSPP21].  FPGAs
[TL14].  FPS [SAC+92].  FRACTAL
[BCL+06].  fragment [BPP10].  Frame
[Har92, McC90, KCH07].  Framework
[AMOS19, AF198, BS98, CC198, Gan82, Gra92, HS97, JG94, LCW98, RA95, Se97,
AA13, AM10, AZ19, BN00, BJ21, BHR15, 
BGS+13, BPR01, BFG+11, BFPAGS+08,
BSD20, BOPN12, CLZ99, CDR13,
CGR+06, CC02, CP22, CYW+15, 
C103, CP07, Coo04, DHS02, DGRB15,
DDDF17, DZ21, DP09, DFQ+22, DMR+22,
DM15, DS03, DAJ+15, DF15, EF13, Eng06,
EC13, FG11, FRGPI+12, FMC18, FP15,
FLSCC15, FMPR02, GH03, GT00, GA12,
GMNR20, GMGB22, GMC+21, GD13,
Har82, Hvdl02, HSC21, HK06a, HLFS05,
HML04, JAA+20, JXG+21, JPM23, Kat17,
KCH08, KYY+F22, KTG20, Kili92, Kim02,
KDA20, KSK15, wKJJM18, LGBA+21,
LSK+18, LS15, LXS+17, MAG+21, MS99,
MBGB22, Me03, Mos06, MPJ20, NMMS02,
NLZ19, NZTL+23, OOG19, OMG1D4,
PN20, PSE+04, PALN+06].
framework [PVBB06, PPS017,
PDRQFRM13, PDPMM17, RCH+23, RZ17,
RL23, Ryu16, SV01, SESK23, SCL00, SM20,
SIK+16, STA09, SH22, TCT+13, TMGR+22,
UCCPM19, VSID17, WY18b, WY1C,
XCL+18, ZA07, ZXT+17, ZHO+19, vDV04,
HLR+03].  Frameworks
[vdWCB17, CL09, CPZ02, FHB02, FVB22,
FRBRF19, GB02, GL10, MFB+02,
PRT506, PLPA22, SBD15, TSK14, vGB01].
France [Lav77].  Free
[AMR90, Gra81, OMA96, SW86a].
Free-form [AMR90].  Free-Format [Gra81].
Freeman [Lar75a].  FreeRTOS [MNW14].
Freeze’nSense [KKL17].  Freiberger
[Wil72].  Frequency [Fen94b, Fen96, Abe07,
BLLM00, CW08, Fen94a, LLW+23, ZW15].
frequency-based [CW08].
Frequency-to-Symbol [Fen96].  frequent
[CLP+09].  Fresh [Fid82].  friendly
[GJ88, MRG+19].  friends [Ber20, MP18].
Front [Bha88, BP86, FBV22, MP19].
Front-end [Bha88, FBV22].  front-ends
[MP19].  fsh [McD87].  FT [EMK+99, BM03].
FT-CORBA [BM03].  FT-RT-Mach
[EMK+99].  Fuel [DPDA14].  fulfilling
[LC07].  Full
[BDPGS14, Car81, LS94, ZM95].
Full-screen [Car81].  Full-text [ZM95].
Fully [JL91, BCSV04, FDHH04, PDPQ22,
SLJ+18, YNH16].  Fully-lazy [JL91].
FUMBLR [McC83].  Function
[BVM93, CQ98, Col77a, DH88, DW91, Fai87,
FP82, JGC+21, Kan18, Lie66, OLS91, Ric79,
Sch76b, Wic77, BBH+22, CH06, Che04,
NNR18, SESK23, SHB19, SKE23, XP23,
YSBL22, ZA07].
Functional
[BY90, Fai87, FFD96, GSW295, HG94,
Koo87, KvEP95, Le84, McD87, Mv86,
Wad85, WR95, BVGVE11, BCPSC18,
Jon85, KAS+16, KA87, MJ99, PPR+23,
SGCM11, VP05, SM02].  Functionality
[UFR18, CS22, SRGCPB+09].  Functions
[Hol89, Mid86, Oli83, Sch72, Sew82, ESRI14,
HHMMG12, JPL03, NS23, Sar77, Tur22,
Wh06, ZHO+19, ZLY18].  Fundamental
[Trab79b].  fundamentals
[Mog04, Bar79a, Bis86].  Fusion
[JI21, DFQ+22, GDW+20, HTX+22,
LCT+21, Man01, NSM+22].  Future
[Mog81, ASA22, AH12, BLC19, CFTK22,
DH00, GKS+22, OHDD22, RB19, XZX+21,
ZML13, ZPSH21].  future-context-aware
[ZML13].  Fuzzy
[Kop97, LL91, PW97, ASA+21, GT00,
JSPP21, KAR19, KS15, MSWC23, ZB18].
fuzzy-ant [SKS15].  fuzzy-based
G [And78, Ano73a, Ano79a, Bar73a, Bar74e, Bar75a, Bar76d, Bar77c, Bar78b, Bra80, Bul72a, Emo84, Ken77, Rec76, Rob77a, Rop88b, Val76a, Val78, Wi98, CPMAH+20].
G. [Sau88].
Ga [LBC+11].
Gabriel [Nic72].
Gaia [DFRR15].
Gaia-gains [MS99].
Game [TT74, Kar21, SSGA20, VC21, WWJ07].
Game-theoretic [SSGA20].
Game-based [PV22, RSRCGC15, Ano73a].
Gaming [BP97, VB88, VMM89, VMM90, VMM91].
Gather [BSC85, BSC86, BSC87, BSC88, BSC89].
Gathering [Yuv75].
Gauthier [Bar73c].
GCC [KSK09, LC12].
GCI [GB87].
GCM [HCD84].
GCM/ProActive [BHR15].
GECO [HCD84].
GECO-7 [HCD84].
GDBApex [JAKM+21].
Gecko [BH01].
Gem [Lev82a].
General [Coo85, Dew84, FL75a, Hal82, Haz74, HM84, LF74, Lew83, LTV96, Par85a, RTL+91, Spo71, Vo96, Wal80, Wal90, Ay96, BK77, CIM22, DPPD14, JSC+10, KNT+01, KW17, MLR19, MK03, PM18, WPL+21].
General-Purpose [FL75a, Haze74, RTL+91, Lew83, Ay96, JSC+10, MLR19, PM18].
Generalizable [WGP+10].
Generalizations [AS87].
Generalized [Blo93, Bor66, Bar73a, M98, SG93].
generate [CQH+13, PPK12].
Generated [WC85, WSB96, GIF01, GMGMB19, HCG+16, Sto05].
Generating [AB98, BB95, Bl87, Coh75, FIALSAR05, Fis86b, FP82, KMS89, NSW77, TWI88, VP11, ACCT22, GMPL11, HKWZ00, Z11].
Generation [AC80a, AL82, Am77, BK23, BLLL50, Cla89, CH90, EV89, FH91a, FH91b, Gor94, Gro89, He86, KFS88, KL86, KKM80, Len90, Les72, LT85, LD87, OMA96, Pet76, Pfe84, Rf85, RB75, Ste80, Wal84a, WW83, vHE87, ATO10, AB88, AWNS18, BM06, BFGS05, BPK13, CCR19, CA08b, DDGP18, FACA12, GNSP12, GQ15, HTJNL19, HKA12, HLGSW11, KSK09, KH07, KAS+16, MPBH13, MP02, Mid79, MRG+19, OJP99, PACK07, RGS+20b, RZ17, TCM00, VNBL20, WH06, WGM08, ZC02, ZGLG12].
Generational [App89b, Ono93a].
generative [KS08].
Generator [CCRD+80, Cla86, FHS92, Gro90, GJ88, GS85, HS89, Hun97, KS82, KNPS88, Kou87, LTV96, Mat83b, Mau92, SIN95, Sch94, SG97, SN90, VSM87, vR92, Ab89, DHGR92, EGK00, HL87, Lar09, MS83, PQ95].
Generators [Ber88, GF84, LS76, WGS3, SV22].
Generic [ELRV93, Ged14, Ian90, IHS+14, JHKS19, MS94, Wi89, BM06, CP07, Fer13, FP15, GL05, RJ09, RCC17, SH03, Sav04, SH22, TBL+18, TGPS08].
Genesis [W894].
Genetic [Kra97, Mon96a, Mon96b, AA20, Nic98].
genetics [AA21].
GenEx [MM01].
Genuine [HO91].
geo [HC20].
geodata [HM18].
geographic [BCLF+07, CKL+12].
geographically [ZB18].
Geometry [DNS89, FGK+10].
GEORGE [Oes71, Ano73a, BT74].
Geschke [Bar77].
Gestures [BCRF22, KHHG15].
gesture-based [BCRF22].
ghost [CV84].
gigabyte [Len21].
Gildersleeve [Jac71].
Gilman [Bar71].
Ginga [SMM13].
Ginga-NCL [SMM13].
GINI [MY17].
Ginkgo [GAQO23].
GINO [Woo71].
GISQAP [ANSK16].
GitHub [AGM17].
gives [Bro82].
GLAL [ASAQ05].
Glass [Bar78d, Bar82a, Bar82c, Bar84b, Bar84a].
Global [Er85, Fis83, FL94, GW96, LLVM98, SDB+22, ZLY18, Bra99, BMAV05, HOY17, Leo07, GPR+98].
GloudSim [DC15].
GLU
Glue [Van86]. GLUnix [GPR+98]. GMB [JG89]. GNU [HH88, ZC01, BGM99].
GNU/ [BGM99]. Goal [Nil90, WG83, New82, ST12].
Goal-directed [Nil90, WG83]. goal-driven [ST12].
Goenecke [Wal81a]. Golden [Wal81a].
Good [Bar75c]. Golden [Buy21, SB22].
Good [KP94, Vel85, Ber85a, KHMB17, SV22].
Google [DC15]. GoogleTM [GK08].
Gopal [Haz71]. Gorbachev [Ano23j].
Gordon [Bar72a]. Gourley [She05].
Gould [Bar72a]. government [HL20, PCdGPP12].
GPU [RCH+23, Che22, dSJCM16, KLY20, NPHJ18].
GPU-accelerated [NPHJ18]. GPUs [LFH+22, RCH+23].
Graceful [SFS97a, SFS97b, SFS97c]. grade [CVGCGCFF23].
GramCheck [Sha05]. Grammar [HLGSW11, MP19, Mao92, SIN95, WGM08, BP08, GQ15, JAJB04, LV01, LH15, LZZZ18, Sha05].
Grammar-based [HLGSW11, Mao92, GQ15, LZZZ18].
Grammar-driven [WGM08]. Grammars [BV89, Fro93, KR83, Pap79, GN16, HHHM92, Mer93, Zdu07a, Ier09].
Grammatical [EF13]. Grammers [FSO91]. grams [GSR17].
grain [JR92, MT94, Wis93].
granularity [AML20, Day00, HKB20, HBB22, NS01b].
GRAP [BK86a]. Graph [Cd91, CP96, Ear76, FR91, HV88, Har91, HGW94, Hop71, Hos98, JG89, PT90, RS93b, VMJ97, WHYC23, BDG+00, Bha88, BS99a, CCQ16, CMCL03, CCCZ05, CCT01, CYJ+22, CHT98, DPDA14, EBFK10, GN00, GAAA22, HZWC22, Him00, JakM+21, LHC15, LQL+22, LZZZ18, MHM01, RR22,Spi04, VDG+00, WLS+21, YLP+11, dMFÄE17].
graph-based [JakM+21, WLS+21, YLP+11].
Graph-embedding-based [WHYC23].
Graph-labeling [CCQ16]. graph-oriented [CMCL03, CCCZ05].
Graphic [Gan82, Lan74a, Lib97a, Lan74a].
Graphical [Bov87, Dun90, Dun93, HG89, HM90, KKS88, KRO93, LD95, MTT81, MTT83, MB96, PN83, Ros77, SG97, Str83b, BB99b, BE02, Deo10, JCL85, KBBS05, MKD+22, MRG+19].
Graphs [ARS+94, BVV9, Bec91, BHS7, BT74, Ham84, JGT95, Ker82a, Ki71, Les72, Mil74, Mor82, NM78, PLR85, Ric76, Sla86, Van82, Woo71, BBGP01, For72, GRS74, Lar08, LD99, MBB+86, SCT02, Yip84, Zho03, Bra75, Edm82].
Graphlet [Him00].
GraphRedex [SS21].
Graphs [BK86a, CPF83, MD88, OE92, RDM+87, BS99a, GNVS88, HB18, Ple99, RAP21, Tor23].
GraphSET [EBFK10]. GRASP [Wor83].
grey [CZL21, SGAS21]. Green [For72, DGM+22]. grep [Nav01].
Greps [Hum88].
Grey [Ear77]. grid [CBR10, EHV99, HZWC22, KMBM02, ZLZ+23, ASEB09, BBL02, GAH05, HBJ05, MZC10, MCN05, PPSS05, SROAdM+08].
Grid-based [GAH05]. Grid-enabled [PPSS05]. gridded [Bra99].
gridification [MZO08].
Gridifying [MZO10]. Grids [BBL02, HML04, SGCM11, VNGB08, BMAV05].
GridSite [McN05]. Gries [Fin77, Han72].
Griswold [Lar75a].
Grogono [Bis79b]. Groner [Nic72].
Ground [Buy21, Coo08].
Ground-breaking [Buy21].
Group [Rin84, TP92, DF15, GLD+21, GEF+00, HM18, MMHB08, PK11, RPCS08, SAEGF11, ZZKA17]. group-based [HM18].
group-oriented [SAEGF11]. grouping [Nic98].
GRUMPS [EAB+03]. GSL [WKS+98].
GSM [BLLP04]. GSQL [MWB95]. Guaraná [BFRFB22]. Guard [SA97]. Guarded [Fis84, Fro93]. Guardian [SJ79]. guards [Rai99]. Guest [Ano71f, Ano76b, CM98a, CM98b, CJ73, D’A73, Gro72b, Hal71, Han81d, Hat73, Hoa72, Jon74, Lam72, Ros71, SFB13, Wai73b, Wil72, Wir72, Wir77a, ZWC21].

GUI [CDGP93, Spi02, SA02]. GUI-builder [Spi02]. Guide [Bar72a, Cou84b, Mee87, Atk83, HvdH02, McD71, Mi97, Lev98, Bar75a]. guided [ANSK16, CMCH92]. Guidelines [RBS14, TKB78, DDMD20, vGB01]. Guides [Cou84b]. guilder [Flo73, Nee77a]. GUIs [AWNS18]. Gunther [Sim83].

H [Bar72a, Bar74c, Bar76a, Bis81b, Bra80, Bul73, Bux78, Cam85, Han77a, Ken77, Lar75a, Liv78, Mer74, Nee77a, RB82]. H.M.S.O [Bar75a]. Haar [OAZ19]. habits [CS15]. HACKERS [Yuv77a]. HADES [Wil82a]. Hadoop [dCCdAC20, CP22, LCC14, hPnkgH15, RGS70a, TTC70]. Hadoop-based [CP22]. half [Has77]. half-word [Has77]. Hall [Bar73c, Bar74d, Bar75d, Bar80e, Edw77, Edw98a, Edw98b, Lar71, Ros74, Wri98, Bar76c]. Halpern [Rob77a]. Halstead [Bar76a, Woo84]. Halsted [Bry77]. Halting [Sch86]. Hamming [GK21]. hand [WHH21]. Handbook [Gar86]. HANDIN [CM85]. Handler [KWW81, NT84]. handlers [Han83a]. Handling [BPM93, BMZ92, DP95, EBD77, Hug97, Knu84, Lee83, SB93, Wal81c, WB77, vHLB88, CCF79, JK83, LYM04, RA87, RdLFF05, ZNS18, Bar78d]. handoff [HM18, SBC07]. handoffs [CLC09]. handwritten [BFBS05, RBR21]. Hans [Cor99a, Cor99b]. Hans-Erik [Cor99a, Cor99b]. Hansen [Hor07c]. Hard [ABR94, BW95, FH91b, Hal86, Atk78, DKM11, Fox79, Lon88, Rec78, Rob81]. Hard-coding [FH91b]. Hardback [Atk82b, Ano79a, Bis84, Cor82, Mad82, Mee87, Sim83, Rec84a]. hardcoded [NKW06]. Hardened [PF09]. hardening [NJ11]. Hardware [CK86, CPHS83, NC75, Pal78a, PLR85, RK89, SD18, Bar83a, DSD70, Has77, Mer74, ZKZ21, Han78a]. Hardware/Software [PLR85]. Harland [Sto88, Wal86b]. harnessing [DBB71]. Harrison [Ano88b]. Harry [Lar71]. HARTEX [AIB02]. Hartmann [Pem80]. harvesting [XMTL21]. Hash [Coh98, CS82, ESRI14, Ron77]. Hash-Bucket [CS82]. Hashing [BT89, CW91, GT93, Har71a, HC87a, MHB90, Qui83, DM11, IIL17, ZWF22]. HASKELL [JL91, LV20, SC94, Thi97]. Hatching [Vor84]. Having [LL91, SJK71]. Hayes [Tho74]. hazard [Thi12]. HDFS [FB23, KKA71]. Head [Mi72]. Headers [Lit03]. healing [SBD15, SMT18]. Health [CFS72, J21, OHD22, WHH21]. Healthcare [Eba20, BCC22, B122, DGM22, KCS20, PPSS05]. Heap [ACCM83, Mar79, Sch80, PN18, SHF16, S201, ZG06]. Heap-based [Mar79]. heap-object [S201]. heaps [Kah95, BGSG20]. heaven [Wri77a]. heavyweight [MK18]. Hebrew [Ber99]. Heedless [Thi12]. Heidelberg [Cav83a]. Heindel [Mul76]. Heinemann [RB82]. held [Bar73e, Rob72, Val77a, Val78]. Helenos [KSBW18]. help [BR88, CW80]. Helping [CM85, CB23]. Hemisphere [Bry77]. Herman [Whi87]. Hermes [KG95b]. Heterogeneity [Not90]. Heterogeneous [Co87, MWB95, MS80a, SH98, WZF94, ZZWD93, AF02, CS02, EGCCM21, GACARP+01, HZ95, IHS14, JGC21, KSB22, KA22, KTG20, KSH15, Li18, MUE23, PTU03, PMC05, POZ16, QC17, dRRGdC15, SSD11, VNGB08, ZLG08, ZCCB22]. Heung [XZ01, XZ03]. Heung-Seok [XZ03]. Heuristic [And89, Coo05, Mon96b, NGL14, Wil74b,
Hybrid [BP97, Gom78, Kra97, Mon96a, Ono93a, RT91, XAN07, AA23, CCLN22, CLCC15, CLD+17, FR09, GOQ16, HC16, JP22, LG19, MGB022, VS18].
hybrid-cloud [CCLN22]. hybridized [ASA+21]. hylomorphisms [LV20].
hyperactivity [LCT+21]. hyperanimation [Hun00]. hyperbolic [NNR18].
Hypermedia [WW95]. Hypertext [SCGP92, BR88, SM99]. HyperTree [STH97].
Hypervideo [Hun97]. hypervisor [RSLAGCLB16]. Hyphenation [MMN79].
hypothetical [NSW77]. I-like [Neh79]. I.A.G [Flo73]. I.E.E.E [Mer74]. I/O
[KJHG10, WBB15, Yoo96, ZCCB22]. I/O-related [ZCCB22]. Ia [Edm82].
iAPX286 [Le 88]. IAs [HLW08]. IAVA [Ric00]. IBFET [AML20]. IBM
[BB75, GA12, JDBP04, PKN+12, RS76, UGBW91, Haz71]. IBM(R) [OM16].
ICARE [KMB98]. ICC [CDG+98]. ICCCN [WL03]. ICE [PT17]. Icecream
[Lin86]. IC [Bar78c, EP79, Far74, Iza80, MBB+86, Oes71, RECT75, WQ72]. Icon
[FH92a, GT93, Han89b, JG94, LC86, Nil90, PT90b, WG92a, WG83]. Iconic [RS93b].
iDARE [TM14]. IDE [ACCT22]. Ideal [Des92, GMM90]. ideas [CBC00].
Identification
[CS22, Hug93, WBPR20, BZD17, DB21a, GH19, JP22, MM82, WY18b, vdMF13].
identifier [WSWR23]. Identifiers
[LV73, Sit79, Par78, Sco77a, Wu01]. Identifying
[CCLN22, CR95, CS17, IAA+21, Yan91, ZHZ+14, ADZF21]. identity
[BLC19]. IDEs [ZCO13]. idioms [PZ00]. IDL [Atk77]. IDMS [Wyn84]. If
[Gre80, Wil74b]. IFIP
[Lan74a, Val77a, Val78, Wic72b, Bar72a]. iFogSim [GDGB17]. ifthenelse
[Atk79d]. IGES
[Kah95]. ignoring [Thi12]. II
[GH84, MPC+19, Pur76, RDC93]. III
[Rue93].IKBS [Lei85]. ILDJIT [CARB10].
Ilem [Wal86a]. Iliac [Kar76]. Illustrate
[Ric76]. Illustrating [PCBE96, Rec78].
illustration [LJW+21]. illustrative [MF08].
ILP [MM01]. Image
[DDB+18a, MBG19a, SRC+18a, VS88, VWY18a, ABA20, CI03, GSS+20, IAA+21, dSJC16, KBBS05, KEL+21, KKA+17, LCT+21, SDKS16, SAY16, Sta07, XAN07, YHGC20].
image-aware [dSJC16]. image-based
[XAN07]. Image-understanding [VS88].
Images
[CT92, AF99, AFF02, BNS18, SAA+20]. imaging
[GDRW20, KCH08]. imbalance
[ZNSW18]. imitation [OMM15].
Immediate
[Lar78, MT84b, New82].
immersive [WYIC20]. Impact
[Aji95, Buy21, LTK+20, GRFFGC+21, GVB22, HJ08, LPP09, MAA+22, TTB+13, UFR18, WAML12]. Impacts [ZHLZ22].
imperative [CIM22]. implantable
[BCC+22]. Implement
[BF80, OM96, UGBW91, GKL79, HIR06, ZXT+17].
Implementation
[ARV77, AL82, AN95, AMS92, AP84, AvdSGS80, Bai85b, Bat74, BH87, BCP71, Car85a, CGK89, CS91b, CVV97, CG95a, CDKK85, CDV88, Clo85, Com78, CL95, CDH+76, Day00, Deb93, DO91, DW90, DMW88, EE90, Fen98, Fid88, Fis84, Fis86a, FH94, Fos89, Gr91, GR74, GT93, GF78, Han87b, Han89b, Han77c, HHR93, HHH+95, Har71a, Har84b, HA90, HS77, HOS85, Hop86, Hud72, HP83a, HP83b, HC87b, HH82, IB13, IK15, Jia97, KS98, KM83, Kin93, Koo87, Kos90, KH96, LL96, Lar75a, LPT78, LPT82, LF96, LKK04, Lei85, LKK+18, LPH+95, LM76, Lit93, LHC97, LQ93, Mac79, Mac77b, MBB95, Mal83, Man88, Mar79, MRR+08, Mat80, Mau92, MW93, MW91, MS96, NS79, Nee77b, Neh79, NW85, NP98, OW38, PCEB96, Pas87, PS80, Pik90, Poo71a, RK91, Rei84].
Implementation
implementation-based [SE11].

Implementations [BdJ80, DJM97, FL92, Jal87, LS97, Os96, SC94, TV96, WW89, Yaa94, Bri84, KSh+15, RT87, SS91, SZ00]. implemented [PKN+12, Zel72].

Implementing [BCHR81, BM98, Bis79c, BRL+15, CK99, Cav83b, CP07, Dew93, Dun91, FP97, Fi98, FNT77, GR79, GR92, Ham95, HUS+91, HMTP89, Jaa95a, JB84, KRO93, KA87, Lak80, LS84, LT90, MG82, MJ98, MG13, MD96, PLFIVRAR23, PDC+98, PH86, Sal79b, S101, Bas00, BHK+04, CML03, CB00b, DUC11, JJK+12, Mor77, PMP+16, Sav07]. Implications [LS96a, CKRC20]. Implicit [Per85].

Importance [YAVHC21]. improve [WM20]. Improve [DCA82, BJ+00, BLS03, CZ04, CSM+16, CLC99, CMTCC+17, DW13, MR15, MC02]. Improved [BY89, CCM96, CLP+09, Com78, Ein88, Fen96, Hoo88, LDI98, Ayc15, CBB20, GMDM17, IAA+21, KSSA23, KMB+21, Mof99, SMT+18, ZG06]. Improvement [Fre78b, MT04, CGP+06, GW04, JTG+11].

Improvements [BCHS98, Dec00, Rec71, SS03]. Improving [BCP13, BR95, CGZ+20, Col73, CALL18, FCR+09, Han83a, HL02a, Lev95, LNhCW16, MZ00, NNL17, QMI3, RSLAG1B16, RMZ17, SRGBP+09, SH17, Str81, WKJ15, You81, CCLN22, CSTM19, DSD+05, GAQ03, HC12, HYH15, PDOFRM13, ROFGFR+16, ST14, ZGGL23].

IMS [SMGMOFM07a, SMGMOFM07b].

IMS-based [SMGMOFM07a, SMGMOFM07b]. In-Core [REC75]. In-memory [CMTCC+17, ACM+15]. In-Situ [RGK99].


Incremental [Abe07, BS90a, CAFH94, CW01, CW97, Dan90, Dun93, FBB+14, FHS92, Hol89, KLLK98, KW92, SN90, Wil83, GB23, Hug82, LS16, RO77]. Incrementally [MRNL92]. indent [KY77]. Indenting [MJ83, Mat83a]. independence [Knu11].

Independent [Bla92, HSR2b, HR96, HS98, Koh77, Nee77b, Ray75, RRP95, SM+84, Thi87, AvRAF09, Atk77, BHM09, CP76, Eng06, FR09, Han99b, Hum76, Jok89, JSG+21, LCW98, MP82, SP79, vdWC8].

Index [AML20, AM10, CH88, Qi83, BCF00, DGM19, GSR17, PM18].

Index-based [AML20]. Indexes [AB89, ACM+15, KL16]. Indexing [CRR94, Vis76, ALG23, KEL+21, Mos06].

IndianaMAS [BDMP17]. indicator [LCY07]. Indicators [Atk79c, WLS+21].

indirect [UW99]. Individuals [Car85b]. indoor [NAU+21]. induced [ZLZ+19]. Inductive [Dro85b, FCR+09]. Industrial [SFB13, SMT+18, Web87, DMR+22].
Integers [Sam71a, LB15, LBK16].

integrate [NZPWR22]. Integrated [HL20, HW98, LD87, LTM+21b, MXYQ86, O’N88, PL91, Sav11, Söy15, Tay83, dCGG13, ACKS09, BMM+18, CNRR13, CSS15, CW08, DGM+22, DMDM20, FT01, FPT07, HJC00, LS15, NS08, SB21, SMGMOFM07a, SMGMOFM07b, TM14, XLZ+20, HJ14].

Integrating [ADDM84, BS90b, Bro86a, CFL+98, UDS+07, vDD11, BRTO9, BDL09, dSCDrS+19, KAZ13, LHFI07, MCGS08, RBR21, SDB+22].

Integration [BH92, CMF+98, CSIL93, LC86, Lob85, SZSB19, YCY03, ARCN+06, BFRF22, FRBRF19, FCBF+21, FSRF+22, FFRF19, FFRFS19, FLSCC15, KS01a, KBPM+20, LG19, MVM+22, MP13, MGL19, MBGC21, Mus17, NR04, PCBR18, SH22, SGCM11, ZSAM23, ZJY+15, vGPB10].

integration-oriented [vGPB10].

Integrity [Sha80, AA19, CR18]. integrity-related [CR18]. IntegrityCatalog [CR18]. Intel [HK84a]. intelligence [GLMS18, LW19, MS18, SRRFCG+10, Cam85]. Intelligent [AAB+21, Ano13, BS90b, MGBO22, SSV+20, Ser97, YOH15, BFPAGS+08, DDB+18b, JCL85, PKK12]. Intelligibility [WKS+98].

intensive [TGAS22].

Inter [Bar80c, Mar86, RNS+16, Str81, Val76a, Wid90, NZTL+23, GB14].

inter-app [NZTL+23].

Inter-Client [Wid90].

Inter-Cloud [GB14]. Inter-JVM [RNS+16].

Inter-module [Str81].

Inter-process [Mar86].

Inter-task [Bar80c].

Interacting [Daw77, Rei90].

Interaction [Edw98b, ZGL+23, Edw98a, Wi98].

Interactions [AP95, Gan82, JK14].

Interactive [AS83, ASH73, Bat74, Bec91, Bra75, Bro86b, CW94, CS97, Com83, CDH+76, CSIL93, GB87, Ham84, HST7, Jaa95a, Jen89, Jon71, Kin71, Koo87, Kue95, LNW82, LFW96, Les72, Lib93, Mil74, Mul76, NHP81, ORT81, Org81, PSV85, Par79, PN83, SB83, SW86a, SN90, Tha84, Thi93, WW95, WOKT81, WR77, vdRW79, AP85, ALF01, Bar71, FKD14, Har82, HLU7, AJLB04, NW84, Rees82, RSW+23, VV84, XXJ818, Rog74].

interactivity [AGG06, Kan18].

Interchangeability [Str82]. Interchanging [OS96]. interclass [SJ+21].

Interconnecting [CS97, Col87].

interconnection [SDG+20]. interest [FKL+13, YZL+22]. interest-aware [YZL+22].

Interface [AC80b, Bad98, CD82, Cha88, FH91a, Han76c, HUS+91, HHK90, Hof89, HM90, Hug88, KRO93, LDG+96, LD95, Lop89, Pal79, Pal80, PA91, RDC89, SHR80, SM01, SWPS89, SOS95, Str83b, TS81, UGBW91, WC81, WN88, WG92b, BCL13, CYW+15, CHS+17, MM02, MRG+19, Sche87, VC21, B098, PZ00].

Interface-Application [WG92b].

Interfaces [GB87, Hol93, Jaa95b, JI80, Lin86, Pow87, SRFB93, BB99b, CZL21, CRGIP15, MKD+22, SCT02].

Interfacing [vMC77].

interference [CHT98].

interim [CLP+09].

interim-support [CLP+09].

Intermediate [GF84, HW78, Han04, KKM80, MFH10, SHGG16, SBS13, YHK+22].

Internal [AW93, Jon72, Oes71, CPW73].

International [Bar79b, Cou85a, Pra96a, Pra96b, WCK11, YLM+05, PL14].

Internet [JGSG+21, LFGCCRP14, ALD+23, BJ21, BSM+21, CTLL07, CHCC07, DMR+22, GDGB17, IBA+21, JSPP21, JAA+20, KPGR02, KSST22, LCT+21, LLW98, LV21, MA01, MTM22, NSM+22, NRUP21, PHB21, RS21, SGAS21, SRCP19, SZSB19, SWBS17, TH01, VS1D17, WBPR20, YCY03, ZKW21, ZWQC22, ZZT+21].

Internet-based [KPGH02].

internode [CSTL19].

interoperability

[BGS20, MCGS08, PBGM18, SH17].
Interoperable
[MPBH13, BCC+22, Kap13, RMMH+23];
interplay [ALD+23]; Interpolants [FR78].
Interpolation [WJ93]; interpolative
[NT20]; Interpretation
[CST75, DF87, ELRV93, Hef82, Kli81,
KKM80, Lic77, Fra06]. interpreted
[BJP+00, SS09]. Interpreter
[ARV77, BBM84, Bro81a, Bud89, CJ88,
Hal82, HOS85, Jen89, LOBF88, McD87,
MD88, MM80a, Pag79, Sch89a, Gai82a,
GMO01, Ric00, Sny08, Yuv79b].
interpreter-minded [Yuv79b].
Interpreters
[Pag88, EGKP02, HATvdW99, Ree82].
Interpretation
[MR05, AA14]; Interpretative
[KFJS88, TR77]; Interprocedural
[AS97a, MW93, RGK99].
intersection
[LBK16]. intersections [KL16].
Intraprogram
[Flo72]. intrinsic
[KKdC+23]; introduce [STA09].
Introducing
[AA19, BBS11, CDRV03, NM78].
Introduction
[BCSW20, BC21, BCP19,
Coo06, Die98, Kat83b, TMM82, WCK11,
Ano79a, Atk78, Atk79b, Bar74e, Bar77b,
Bis79a, Bras0, Coo82, Edm82, Eve73, HW77,
Lon88, SBF13, Tho77, Ros74, Bar75c,
Bar77c, Wan82, Wel72].
Introductory
[vdiRW79, Cor82]. introspection [CKW02].
Introspective
[Mus97, Val00]. intrusion
[GBG+14, PRA+06, RPCS08, WWB03].
intrusion-tolerant [PRA+06, RPCS08].
intrusive [CKW02, CCR00]. invaded
[LZWX22]. Invariants
[CK78, Sav06].
invasive [JSC+10, RGK99]. Inventing
[Har80c]. inventor [CY01b]. inverted
[PM18]. Investigating
[BL03, WBB07].
Investigation
[RB91, SW91, GKS11,
HKA12, IAR+21, Lin98b, ZHL22]. Invoked
[DSM13]. Invocation
[LW91, RK89, DMD+06, AV05]. invocations
[HA01]. involvement [BR01a]. Involving
[BH94]. iOS
[WWC19]. IoT
[SWBS17, ASP+19, ARK21, BAM+20,
BT21a, CFS+22, dScdRS+19, DGM+22,
DDB+18b, FVF+18, GAAA22,
GMGMB19, IMG+21, KRRK21, KBPM+20,
KJSV21, LSK+18, NEP+17, SWY+21,
SRC+18b, TGA22, TJB+19]. IoT-edge-fog-cloud
[DGM+22]. IoT-fog-cloud [KRRK21].
IoTSim
[JAA+20, SSK+22]. IoTSim-Edge
[JAA+20]. IoTSim-Osmosis-RES
[SSK+22]. IP
[SBcC07]. IP-based
[SBcC07]. iPhone
[BBV+12]. IPIP
[WW74]. IPTV
[RSRGC15]. IRONMAN
[Wan97]. irreducibility
[SW12]. Irregular
[CDG+98, HMS+95, HY20]. ISA
[AW93].
ISAMadapt
[AY+06]. ISBN
[An87a, An88c, An88b, An88a, Bar81,
Bow88, CO88, Cav83a, Cor99a, Cor99b,
Dea86, Edw98a, Edw98b, Gnu83, Llo82,
Lon88, Mar88, Mee87, Ric88, Re88b,
Rop88a, Sto88, Val77a, Val78, Vel88, Wal83b].
ISDMS
[BSRS85]. ISO
[Ten85, Wu01, Wu02]. Isolating
[JWTG11]. Isolation
[HC79, CBB20, KKL17, SO07].
Isomorphic
[KL04]. ISORC
[Obe11]. Issue
[An16, An16k, An16l, An16m, An16q,
An16n, An16o, An16p, An16b, An16c,
An16d, An16e, An16f, An16g,
An16h, An16i, An17a, An17b, An17c,
An17d, An17e, An17f, An17g, An17h,
An17i, An17j, An17k, An17l, An18a,
An18b, An18c, An18d, An18e, An18f,
An18g, An18h, An18i, An18j, An18k,
An18l, An19b, An19c, An19d, An19e,
An19f, An19g, An19h, An19i, An19j,
An19k, An19l, An20a, An20b, An20c,
An20d, An20e, An20f, An20g, An20h,
An20i, An20j, An20k, An20l, An21a,
Ano21b, Ano21c, Ano21d, Ano21e, Ano21f, Ano21g, Ano21h, Ano21i, Ano21j, Ano21k, Ano21l, Ano22a, Ano22b, Ano22c, Ano22d, Ano22e, Ano22f, Ano22g, Ano22h, Ano22i, Ano22j, Ano22k, Ano22l. 

**Issue**

[Ano23a, Ano23b, Ano23c, Ano23d, Ano23e, Ano23f, Ano23g, Ano23h, Ano23i, BC21, Coro68, DDB+18a, KH12, MBG19a, WCK11, WY18a, WBPR20, BP11, BN13, BCSW20, BCP19, CSZO23, GK14, ISP21, KSRR17, PL14, RWJ17, WY18b, ZWC21, DAC+21].

**Issues**

[FP97, HHZ+95, HL92, Her84, KGP96, KH96, LT91, Mad95, NS79, RC89, Wol92, AW04, Bas00, DFRR15, GW04, MFB+02, PRP+23].

**Istio**

[LTK+20].

**Italian**

[BCC+22].

**items**

[BMS21].

**itemsets**

[CLP+09].

**Iteration**

[NW85, XXJS18].

**iteration-based**

[XXJS18].

**Iterative**

[Bru86, MAW+16, LLLY19, SRS18].

**Iterators**

[Gra96, Ian90, Mes96].

**ITSs**

[LCGS17].

**IUP**

[LDG+96].

**IUP/LED**

[LDG+96].

**IV**

[Rec73, Rec75, Ben77, Kar76].

**J**

[Ald72, And78, Bar71, Bar72b, Bar75f, Bar77b, Bar78c, Bar78b, Bis81b, Col77b, Han78b, HW77, Hun72, Hut74, Ken77, Lan75, Nec77a, Rec82, Rec84a, Roh77a, Sau88, Tho74, Val76b, Val78, Vel88, Val81a, Wel72, Whi87, Wil74a, Woo74, Wri98, KS08].

**J.-D**

[Nec77a].

**J.-P**

[Whi87].

**J2EE**

[LLM05].

**J2EE**

[JDK+06].

**J3DV**

[FMA02].

**J9**

[WK15].

**JAC**

[KT01b, PSD+04].

**Jackson**

[Bar77d, Hug79, Rya80].

**James**

[Mer74, Rec75, DDDF17].

**Jane**

[HW77].

**Janus**

[Dea86].

**Janus**

[CPW74, Deb93, HW78].

**JaRec**

[GRCD04].

**JAS**

[KS01b].

**JATS**

[CFD+22].

**Java**

[CY01b, ACSK23, ABL08, AV05, BM14, Bvgvea11, Bvgvea13, Bafo3, Bbp01, BBG04, BDLM04, BDP02, BKP+22, Bin06, BSMV09, BHK+04, BS98, BS00, BZ17, BCL+06, BE02, Cai99, CV03, CC01, CCT01, CY01a, CMS07, CS04, DHS02, DDDF17, DIS09, DC03, Die98, DCA04, ET07, EVG04, FMA02, FRGFLF+12, Fer13, FKR+00, FDD20, GvRN+11, GCRD04, GCARP+01, HKM+09, HC98, HC10, HI01, JLI17, JMM03, KMS89, KS01b, KT01b, LYM04, LC05, LMK16, Ler02, LHFL07, LQ99, LPA13, Man01, MZB00, MZC10, M99, OW16, PJJM21, PZ00, PMP+16, PNM+20, Ph99, PDP+16, PKC+13, Ric00, RRRB23, RPP07, RJGH06, SH03, SPPH10, ST04, SZ00, SKM01, Thi99, TNWH12, VED06, VDMW06, VBO1, VP05, WWJ07, WW09, Win02, XAN07, YME05, ZLG08, ZWSS15, vD99].

**Java-based**

[CCT01, FMA02].

**Java-type**

[FDD20].

**Java/CORBA**

[GCARP+01].

**JavaBIP**

[BMSZ17].

**JavaCC**

[GK14].

**JavaAdapter**

[KD04].

**JavaOS**

[HPB+00].

**JavaScript**

[FBV22, HRM00, JGSG+21, KRR19, PLR18, PKB23, RW17, Ryu16, VB14, WR16].

**JavaServer**

[DBH04].

**Java**

[CHS+05, DM07].

**JCrasher**

[CS04].

**JDAS**

[XCL+18].

**JDB**

[WN88].

**Jenkins**

[Ken77].

**Jerry**

[Mul76].

**Jersey**

[LFB+72].

**JFSL**

[CCG14].

**JGAP**

[CCT01].

**JGRIM**

[MZC10].

**Jgroup**

[MMMB08].

**Jgroup/ARM**

[MMMB08].

**Jim**

[Ham79].

**Jini**

[GH03, CYC03].

**Jini-based**

[GH03].

**JIST**

[BHVR05].

**JJTraveler**

[vDVO4].

**JnJVM**

[TGCF08].

**Job**

[BJT2, Han76c, Lar71, Par75, Ray75, Sch78, vdBT77, FCYL18, GF78, SAL+04, Bar75d].

**jobshop**

[BDA20].

**John**

[Atk83, Bul72a, Bul73, Edm86, Hut74, Rec75, Val80, Wis74].

**Johnson**

[Val76a].

**Johnsson**

[Val76a].

**Join**

[PP16].

**Joining**

[HC97a].

**Joint**

[SGA20, JSP21, JPM23].

**Jointgraph**

[XHP+21].

**Journal**

[Ano76a, Buy21, SB22, Ano81n].

**journaling**

[HC12].

**Journey**

[CKCG23].

**Joyce**

[Han78b, Han87a, Han89a, Han89b].

**JR**

[Bar76e, Haz72, Lav77, OW16].

**JR-like**

[OW16].

**JRebel**

[KV14].

**Js_of_ocaml**
Language-based
[WK92, WBK91, CW01, DGPT14].
Language-independent
[CP76, Jok89, wDCB17].
Language-Sensitive [Rob83b]. Languages
[AHS85, BJ72, Bar76b, Bec91, Bee82, BT76, F986, FS11, Fle90, Gel75, GG96, HGW94, HZ94, Kwa80, KV98, KKM80, NM87, OW89, Ono93a, Par79, PS81, Praz80, Pyl79, Ray75, RW81, Sat72, SW74, S981, Tur79, W81b, Wan79, Wel78a, Wel80, SACC23, Bar74e, Duc11, FS13, Glu12, GS06b, GP01, Har79, Har82, JM10, Kwan74a, Lan74b, MPBH13, MG99, Mus79, Nie79, OMDG14, OZK18, PVAHRC+15, PCM05, Ron99, SSB+16, SAV07, SHIS99, SK03, SC14, SS09, SZ09, UVN19, Val77a, Wu00, Atk78, Bis86, Lan74a, St80, W81a].
LANSF [GR91]. LARA [CCC+16]. Large
[BT79, BCP71, Coh98, Com79, DL80, DDD94, Fin97, Fit77, HWS88, HG81, HP88, Hos98, Jab82, LP86, LK93, MN80, REC75, RBRB23, SATV22, ST77, Van82, You18, ZWV93, ZD05, AF99, AKL+09, AZS19, Bar74d, BCLF+07, BT20, CRC18, Deu99, FMNW04, GLL20, Gu05, HB18, HG919, HG916, KEL91, Lin98b, Mos96, OY10, PK11, SY9+16, SSS+02, WWCW91, WZ9101, WHS98, XP92, ZK9+17, ZGL91, vGPB10].
large-alphabet-oriented [Gu05].
Large-array [MN80]. Large-Scale
[HWS88, RBRB23, SATV22, AKL909, AZS19, CRC18, Deu99, FMNW04, HB18, HGK919, KEL91, PK11, WHS98, XP92, ZK9+17]. Laski [Roh77a]. latencies [WAML12]. latency [BGS18, CWC+21, DDD16, PKN9+12, RAN03]. Lattice
[KN97]. lattices [DDP07]. Laurence
[Bis82]. Laver [Tho77]. Law [LG76].
Lawrie [Atk82b]. Layer [BA98, GPR98, AS08, HYH15, RSLAGCLB16, SSDD10, SBS13, ZJJ12, ACF13]. layered [BB99b, DMD9+06, HUM00, KKD+C+23, vD14].
Layout
[Bl93, CP96, CF89, AP85, CMT02, LZZZ18]. layouts [SB03]. Lazy
[Com83, GT87, Har91, Kos90, GKS03, IS05, JR91, M99, SH2, BM07]. icc [Han99].
lec.NET [Han04]. LCDD [Mei80, Mei81].
LCD [KCH07], LDAP [LAG00, LCZ08].
LDMLB [MK18]. leading [WLS+21]. leak
[JS+10, RMM19, SSST15]. leakage
[HSY+20].
Leaks
[Wad87, JM10, RW17, TSO19]. LeakSpot
[RW17]. lean [PW11]. Learned [BM98, ALG92, CC02, FL02, MVS98, VH9+05].
learner [GDW9+20]. Learning
[TMS18, ABC9+21, BGA20, Che22, DFPT08, DFPT09, DFQ9+22, DNL9+20, FB22, GMP9+21, GB92, GJ22, GDR920, GLK9921, GWX9+23, HvdH02, HLP9+20, HY9+18, HCY91, KSB92, KGR919, LQ9+22, MKA9+22, MPPC92, MGL19, MCGS98, MK9+22, MG99, MR95, MAA9+22, NKK92, PK11, PPR9+21, PALN96+06, PBGM18, PN9+23, QL9+13, RGS9+20a, SB21, SSV9+20, SGA920, SKD9+22, SH17, TRK921, Val76b, XLZ9+20, ZZZ9+17, ZKW9+21, ZHZ9+14].
learning-based
[Che22, GLK921, KSB922, SGA920]. learnt
[BL15, DB15].
Least [Inn77]. Leave
[Thi80, Wil74b]. Lecture [Cav83a].
lectures [DFPT08, Bar82b]. LED
[LDG9+6]. Lee [Mul76]. Leendert
[An88a]. legacy [BBS11, DFST08, DFPT08, LQ04, MMD916, MBG919b, OMM15, SFK9+01, SAT22, SJA9+11, TL14].
legal [TL9+03]. Lego [Hug93, Hug97].
Lehman [Inc86]. Leiden [Nee77a].
LEKTOR [Hum76]. Lempel [BK93, NT05].
Length [AW93, Cow87, New86, Fen02, Han94a, JL81, MT84a]. less
Lessons [BMD+98, CC02, FL02, Men97, VHM+05, BL15, DdB15, MVS+18]. LETOS [Har99].

Letter [Ano80b, Bis80, Bro75, Bro78, Bud86, CW91, Ehr73, FC83, Gal79, Gos81, Han87c, HR90, Hor81, Jam80, Lea81, LDH92, Lin88a, Mit73, MW82, MR78, NL75, NM77, Nie79, Pat83, RR82, Rec79, Sfe81a, SF88, Ste79, Vil80, Wag78, Wex78, Wex81a, Ber99].

Letter-oriented [Har99].

Letters [Bar77a, Col72a, Dan82, FS73, GW84a, Har77, Hay80, Her77, JP79, Jos80, Mal80, MTRC83, PK82, Rai72, Rei82, Rya80, Sam71b, SW82, Wex75, Wul75].

Level [AG95, AE06b, AE06a, ACDP85, Bar76b, Cav83b, CDG+98, FIL86, GW85, GH84, HF73, JBCB79, Kat83a, LOS83, PSV85, Par75, Ped86, Py79, Sat72, AML20, Al 13, ASP+19, BS19, BA78, CCE+21, Cia07, DD18, DTB12, EMRK20, El82b, FM04, FM77, FN77, GXN10, GBE+09, GIF01, GHRH05, GRR06, GV10, GAB+23, GZX+21, HK84a, JKRS85, JGT95, KKR03, KLLK98, Kaw80, Lev80, LQ93, Mad79, MK04, MN18, Mor77, MW91, NM78, Nil90, PLR13, Pas87, PDBG10, SW86a, Spio9, Tag88, TKF09, TK09, Val77a, VGF21, XP23, ZYL07].

Levels [KKPP20, ZJY+15].

Levenberg [RCC17].

Leveraging [CGM+03, GMP+21, LQ04, ADZF21, MW13].

LexAGen [SN90].

Lexical [BF97, Gro89, GN16, Hau86, RS93a, Wa86, ZYF20].

Lexicon [CD01].

Lexicons [ZD95].

Libra [SAL+04].

Libraries [Cox85, Ker80, MS94, BDMP17, GS06b, LKK19, MBBS21, PLR18, PM18, Vo00].

Library [ARS+94, DV85, FBDH79, Gor87, Nar94, Pr98, Pry85, RH77, Sch76b, Vo97, ADDM84, Ane86b, BT07, Bri84, Che04, CS17, Čuk16, DKS08, FGM+00, GI05, GCF15, KS20, KL12, LKK+18, LD99, NPHJ18, NZPWR22, PMP+16, RPP07, VR06, Zho03, ASAO05, JPL03, PBBP06].

LibVM [GCF15].

Life [Cho96, CK13, DFPT09].

Lifecycle [ABB022, TC03, WTF+12, ZHO+19].

Lifecyle-aware [WTF+12].

Lifetime [SDLJMP21].

Lifetimes [Han90].

Lift [GR95].

Lifter [JL91].

Lifting [CGM+03, GMP+21, LQ04, ADZF21, MW13].

LexAGen [SN90].

Lexical [BF97, Gro89, GN16, Hau86, RS93a, Wa86, ZYF20].

Lexicon [CD01].

Lexicons [ZD95].

Libraries [SAL+04].

Libraries [Cox85, Ker80, MS94, BDMP17, GS06b, LKK19, MBBS21, PLR18, PM18, Vo00].

Library [ARS+94, DV85, FBDH79, Gor87, Nar94, Pr98, Pry85, RH77, Sch76b, Vo97, ADDM84, Ane86b, BT07, Bri84, Che04, CS17, Čuk16, DKS08, FGM+00, GI05, GCF15, KS20, KL12, LKK+18, LD99, NPHJ18, NZPWR22, PMP+16, RPP07, VR06, Zho03, ASAO05, JPL03, PBBP06].

LibVM [GCF15].

Life [Cho96, CK13, DFPT09].

Lifecyle [ABB022, TC03, WTF+12, ZHO+19].

Lifecyle-aware [WTF+12].

Lifetime [SDLJMP21].

Lifetimes [Han90].

Lift [GR95].

Lifter [JL91].

Lifting [CGM+03, GMP+21, LQ04, ADZF21, MW13].

LexAGen [SN90].

Lexical [BF97, Gro89, GN16, Hau86, RS93a, Wa86, ZYF20].

Lexicon [CD01].

Lexicons [ZD95].

Libra [SAL+04].

Libraries [Cox85, Ker80, MS94, BDMP17, GS06b, LKK19, MBBS21, PLR18, PM18, Vo00].

Library [ARS+94, DV85, FBDH79, Gor87, Nar94, Pr98, Pry85, RH77, Sch76b, Vo97, ADDM84, Ane86b, BT07, Bri84, Che04, CS17, Čuk16, DKS08, FGM+00, GI05, GCF15, KS20, KL12, LKK+18, LD99, NPHJ18, NZPWR22, PMP+16, RPP07, VR06, Zho03, ASAO05, JPL03, PBBP06].

LibVM [GCF15].
Lists
[Hum76]. Lists
[Jor78, McG89, Sti79, Har81, Sal81a].
Literate
[Kre92a, RM91]. Literature
[Ano09, ARA18, BBBA11, FAAD22, MCLL21, NHBB23, PRP+23, SPR+19]. Little
[Bec91, BP98, Mar83, Hoh04]. Live
[FK90, DSD+19, IMBB20]. Lizuka
[Pra96a, Pra96b]. LKM
[TXHL18]. LL
[GJS88, PQ95, SMM+84]. LLAMA
[GAB+9]. Lloyd
[Lon88]. Llu
[GIF01]. LMA
[RCC17]. Imbench
[Sta05]. Load
[BS85, HC97b, SZ88, SA20, ZWD93, BS19, CFLC14, CPCL10, CTTL91, DTJ89, GDW+20, HL02a, IK15, Kar21, Li18, PACK07, PDPM+16, SAT+04, TDE15, TRGA18]. Load-balancing
[BS85, SAT+04]. load-sharing
[DTJ89]. load/store
[PACK07]. loader
[MT78]. loading
[GDP14]. Local
[ABB89, BP90, Er85, FIL86, Fis83, LP86, NIEN85, Poo88, Tag88, TP92, DDDF17, DQ03, LQ96, SLOO, STAO9, WYN+00, SCL00, Her84]. local-search
[DS03]. locale
[Eng06]. Locality
[Bae73, BGA20]. locality-sensitive
[BGA20]. localization
[CC13, DW13, HGK+19, LM15, LLW+23, NAU+21, NMLR17, NNR18]. Localizing
[CT09]. locally
[SC22]. Locating
[ZGGG07]. Location
[Smi89, FRO9, SMM+22, SO21]. location-aware
[FR09]. Lock
[BPM93, UN19]. Lock-and-key
[BPM93]. lock-step
[UN19]. Locking
[App89a, Day00, PGK+10]. log
[KKPP20]. Logic
[CZA83, KP90, LL91, Sch83b, TY80, War80, ASC+01, BK23, CFL+98, FCR+09, RBL+16, Sav06, SRRFCG+10]. Logic-programming
[Sch83b]. Logical
[Har95, TTH97, AA19, Eve73, Nec77a]. Logicon
[LC86]. logos
[AZS19, KSSA23]. London
[Ano73a, Bar72a, Bar72b, Bar73e, Bar75e, Bar75f, Bar77d, Bar77c, Bar78c, Bar78b, Bar82b, Bis81a, Bry77, Bul72a, Bux78, Col77b, Edm82, For72, Han77a, Haz72, Hop74, HW77, Jac84, RB82, Rec73, Rec76, Rob72, Rob81, Rog74, Wel72, Wie72a]. Long
[Han95, MS96, Str81, Wil79, DWL+17, SOKE23, WBN+20]. Long-term
[DLW+17, WBN+20]. Long/Short
[Wil79]. Longest
[BK93, Deo10]. Longest-match
[BK93]. Look
[Ten78, WMHL21, SS21]. lookahead
[Abb78]. Looking
[Rus95]. Lookup
[Sew82]. Loop
[GXN10, Hoo73, WJC+14, WW91, GRRFGC+21, PLR18, RBR21, UWW+05]. Loops
[DH79, DRO85a, WW91, CAS86]. Loose
[FH74]. Loosely
[AP95]. Loosely-coupled
[AP95]. LORETO
[BDSV99]. loss
[CTLL07, CHCC07, TWS+22]. Lossless
[Was12, Sta07]. LOTOS
[BDSV99, JEG99, LOBF88, VSC93]. Lout
[Kin93]. Low
[BAI85b, DAV80, MOR82, PF97, Tag88, WR90, AI13, DDA18, FBB+14, GAB+23, GAQU23, IBA+21, LCGR17, Loo97, MVOD19, PKN+12, SDIP23, TK90, XP23]. low-code
[SDIP23]. Low-Cost
[BAI85b, PF97, WR90, LCGR17, MVOD19]. low-effort
[Loo07]. low-latency
[PKN+12]. Low-level
[KW80, Tag88, AI13, DDA18, GAB+23, TK90, XP23]. lowering
[KKDC+23]. LR
[AHS86, DP95, GL78, HHM92, HC87a, HW90, Mck90, Mer93, SMM11, SK96, WRD99]. LR-WPAN
[SSM11]. LSD-1
[Les72]. LSE
[CLD+17]. LSI
[Hay50, Mat80]. LSI-11
[Hay80, Mat80]. LSM
[CGZ+20]. LWM-trie
[CGZ+20]. LTAP
[LAG00]. Ltd
[Bar76b, Bar79b, Con84a, Sto88, Wal86b, Wil76]. LTPL
[KRTW81]. LTPL-E
[KRTW81]. LTPLNG
[WKJ15]. Lua
[IdFF96]. Luegger
[Wil81]. LZ
[Ris05]. LZ77
[Fra06, LNH16]. LZ77-compressed
[Fra06]. LZgrep
[NT05].
Bar77e, Bar77d, Bar77b, Bis79a, Bra75, Bri82, Col77b, Cou85a, Cou85b, Eme84, Eve73, Fen94a, Gar86, Han78a, Han77a, How76, Hun72, Hut74, Inc86, Jon74, Lav77, Rob82a, Rob77a, Sto88, Val76a, Val79, Wal86b, Wil72, Art82, DS09, Joh78, MZC10.
m-JGRIM [MZC10].
Maarssen [Val77a].
Macdonald [HW77, Wel72].
Mach [EKM'99, EKM'99].
Machine [Atk77, BA78, Bar74a, CD82, Die97, FBDH79, FH82a, FH82b, Gob71, GM73, Gru80, GM85c, GH84, HR96, Hum76, JDD'06, KveKP95, Lar75b, LBS78, LA90, LLW98, MP82, NPW72, Ray75, REC75, San88, SHR80, Sch76b, TT96, TY14, TTH97, AF02, AHRR22a, AHRR22b, AA20, AvRAF09, CARB10, CHCC07, Dun75, E13, EGKP02, GMP+21, GPC+01, Ham81, Han99b, HL20, Ibs84, MKA+22, Man18, MPPC22, MAA+22, NZH20, NKK21, RGS+20a, SB21, SGA20, TRLK21, WKJ15, YME05, YC16, YRJ18, ZLZ+19, ZKW21, BZD17, DCA04, KM13, PNM+20, Val77a].
Machine-Independent [FH82b, HR96, Ray75, Atk77, Hum76, MP82, AvRAF09, Han99b].
Machine-specific [BA78].
Machine-level [BA78].
Machine-Specific [FH82a].
Machines [Bow73, FH82a, HC93, HMS'95, KM94, LF74, RS94, ABL08, BHvR05, BGSC20, DC15, IMBB20, LPP09, PMC05, Rob79, TRLK21, TGF08, ZSRR22, VED06].
Macmillan [Bar78c, Bis79a, Bis81a, Cou84a, Edm82, Rob81, Wan82].
MAC [AD87, ACC83, AFI98, BMD'98, Bre86, BSRS85, BK86b, CAC+84, Coo86, CL95, GM96, Had6, Han77c, Han80b, HUS+91, Hos98, Hut79a, Kat71, KP90, KH96, LCC97, LQ93, Mar85, NIEN85, PH84, REMC81, Sin81, SWA+97, SWBT86, SMR89, TT74, Wl81b, Wat9, WG92b, YH97, AKM17, ASEB09, ACV10, ACAB22, AMR90, AA23, ARMMA18, BGS+13, Bla04, CPCL10, CHS+05, DQFT10, DAC+21, FAÉLSAR05, Flo74, FP15, FZ19, GMPL11, GRFFGC+21, GB23, GMGB22, GB02, GDGB17, KCH07, KBB+20, KBM02, KJVS21, Li22, LZ10, LGP+11, LTW+21b, LTL+03, MVOD19, MM02, MMHB08, MGGS18, MVS+18, NRUP21, NRS13, PK11, QC17, SDIP23, STB14, San17, TJB+19, magnetic [HC16, VP05].
Magnus [Cor99a, Cor99b].
Maidenhead [Bar76b, Bar79b, Bul72, Bul76, Rog73, Wil74a, Wil76].
Mail [Lib97b, BS99b, HL94, Pre85, SN07, Kor92].
Mainframe [Ben89, DSW82].
Maintain [IC85].
Maintainability [Ein88, FRBRF19, KB06].
Maintained [MRNL92].
Maintaining [AS88, ACCD01, CLLT98, Fra80, Fel79].
Maintenance [Aji95, Har95, RDLK90, Wi85, CHY+22, Cur79, Inc85, MM82, PLR13, PPR02, RQL+20, WP05, Wa91a].
Major [GM73, Ber82, SKI08].
Majuscules [Sal79c].
Make [Fel79, LS81, W184a, Fow90].
makes [MCCJ23].
makespan [FSRF+22].
Making [AHH15, BDG93, Fra87, JI21, SYXZ14, YLM+05, KYF+22, K77, RCA+19, SSS22].
malpractice [S76].
Malus [MS74b].
malware [DFW+12, FB22, MV16, SWBS17, YAVHC21].
Man [AC80b, Bar76c, CD82, Pap79, SHR80].
Man-Machine [CD82, SHR80].
Man-Month [Bar76c].
manage [GMC+21, TV09].
manageable [SC22].
managed [JM10].
Management [ALBN81, AD87, ACC83, AFI98, BMD'98, Bre86, BSRS85, BK86b, CAC+84, Coo86, CL95, GM96, Had6, Han77c, Han80b, HUS+91, Hos98, Hut79a, Kat71, KP90, KH96, LCC97, LQ93, Mar85, NIEN85, PH84, REMC81, Sin81, SWA+97, SWBT86, SMR89, TT74, Wl81b, Wat9, WG92b, YH97, AKM17, ASEB09, ACV10, ACAB22, AMR90, AA23, ARMMA18, BGS+13, Bla04, CPCL10, CHS+05, DQFT10, DAC+21, FAÉLSAR05, Flo74, FP15, FZ19, GMPL11, GRFFGC+21, GB23, GMGB22, GB02, GDGB17, KCH07, KBB+20, KBM02, KJVS21, Li22, LZ10, LGP+11, LTW+21b, LTL+03, MVOD19, MM02, MMHB08, MGGS18, MVS+18, NRUP21, NRS13, PK11, QC17, SDIP23, STB14, San17, TJB+19,}
TW16, TLB +18, YWN +00, YYSG11, YB06, ZSL21, dAKdGJ11, dOED +20, vdHW03, Ano88c, Flo79, Tho74, Wil74a, Hut74, Hut76.
Manager [ORT81, RS90, SF98, Si81, CC18, Rei99].
Managing [CB00a, Cho98, Kno81, MH05, Mac96b, PSRCC02, FW93, SY79, TC03, ADZF21, BB99b, CR18, FSR11, GVBG22].
Manchester [Bar72c].
mandatory [RdOTF14].
MANET [KHS +20].
Manfred [Sim83].
Manipulate [TDH97].
Manipulating [BY90, Car97, CdA12, JG89, TS91, KRR19].
Manipulation [Bis84, CQC98, Car85b, IR80, Lee80, MN80, Lee80, SW86a, Vau89, WLL98, Bar74f, CS15, Mad82].
ManPy [DPH16].
MANTIS [ASH73].
manual [Bar76a, Wid90, Bar72c].
Manufacturers [GM73].
Manufacturing [BH92, DPH16, DS09, DFRR15, GMC +21].
Manuscripts [AS88].
many [BOPN12].
many-core [BOPN12].
Map [SCPL23, Com79, WY18b].
Maple [Car97].
MAPLIB [Sch72].
mapped [Sla86].
Mapping [Des74, Des92, Jak04, MRNL92, RB89, SCH74, BGM17, BOPN12, CCC +16, HYY23, HKB20, HAM18, PP84, SLBC +23, SYB04, dSMSS0 +11].
Mappings [Hut78, DS09, NGLL14].
MapReduce [ANS16, KKA +17, TBS18, ZXT +17].
ZLY18. MARC [Sur13].
Marcus [Bar76d].
Mariani [Sau88].
maritime [KRB21].
Mark [Ano88b].
marker [LM15].
marker-less [LM15].
Market [GL97, TMGR +22, PKN +12, YB06].
market-based [YB06].
Market-inspired [TMGR +22].
Marking [Kur81, TC07, TGPS08].
Markov [BF75, NZH20].
Markov-based [NZH20].
markup [YLM +05].
Marlin [Cav83a].
Marmot [FKR +00].
Marquardt [RCC17].
marrige [PK04].
Mars [Bra99].
Marshalling [Bow88].
Marshalling [Bar97].
Martin [Bar81].
Marwick [RB82].
MARY [Rai81].
MARY/2 [Rai81].
Mary2 [Rai84].
Maryland [Wei85].
MASCOT [Bud85].
MASH [MP13].
mashing [OMM15].
mashup [PAVHRG +15].
Mask [DW73].
masking [GSAE14].
Mass [Bar76e, Ear77, Fin77, Llo82, PMY97].
Massive [RB89, GP14, ZWML14].
Massively [ABBE98, CHC +17, FMPR02].
Master [Bul87, BK87, RH77].
Master-Detail [Bul87].
Master/Slave [BK87].
Mastering [GBR13].
Masthead [Ano71g, Ano71h, Ano71i, Ano71j, Ano72d, Ano72e, Ano72f, Ano72g, Ano73c, Ano73d, Ano73e, Ano73f, Ano74a, Ano74b, Ano74c, Ano74d, Ano75b, Ano75c, Ano75d, Ano75e, Ano76d, Ano76e, Ano76f, Ano76g, Ano77a, Ano77b, Ano77c, Ano77d, Ano77e, Ano77f, Ano78b, Ano78c, Ano78d, Ano78e, Ano78f, Ano78g, Ano79c, Ano79d, Ano79e, Ano79f, Ano79g, Ano79h, Ano79i, Ano79j, Ano79k, Ano79l, Ano79m, Ano79n, Ano80c, Ano80d, Ano80e, Ano80f, Ano80g, Ano80h, Ano80i, Ano80j, Ano80k, Ano80l, Ano80m, Ano80n, Ano81b, Ano81c, Ano81d, Ano81e, Ano81f, Ano81g, Ano81h, Ano81i, Ano81j, Ano81k, Ano81l, Ano81m, Ano82a, Ano82b, Ano82c, Ano82d, Ano82e, Ano82f, Ano82g, Ano82h, Ano82i, Ano82j, Ano82k, Ano82l, Ano83b, Ano83c, Ano83d, Ano83e, Ano83f, Ano83g, Ano83h, Ano84d, Ano84e, Ano84f, Ano84g, Ano84h, Ano84i, Ano84j, Ano84k, Ano84l, Ano84m, Ano85a, Ano85b, Ano85c, Ano85d, Ano85e, Ano85f, Ano85g, Ano85h, Ano85i, Ano85j, Ano85k, Ano85l, Ano86b, Ano86c, Ano86d, Ano86e, Ano86f, Ano86g, Ano86h, Ano86i, Ano86j, Ano86k, Ano87c, Ano87d, Ano87e, Ano87f, Ano87g, Ano87h, Ano87i, Ano87j, Ano87k, Ano87l, Ano87m, Ano87n, Ano88c, Ano88d, Ano88e, Ano88f, Ano88g, Ano88h, Ano88i, Ano88j, Ano88k, Ano88l, Ano88m, Ano88n, Ano88o, Ano88p, Ano89c, Ano89d, Ano89e, Ano89f, Ano89g, Ano89h, Ano89i, Ano89j, Ano89k,
Ano89a, Ano89b, Ano90a, Ano90b, Ano90c, Ano90d, Ano90e, Ano90f, Ano90g, Ano90h, Ano90i, Ano90j, Ano90k, Ano90l, Ano90m, Ano91a, Ano91b, Ano91c, Ano91d, Ano91e, Ano91f, Ano91g.

Masthead [Ano91h, Ano91i, Ano91j, Ano91k, Ano91l, Ano92a, Ano92b, Ano92c, Ano92d, Ano92e, Ano92f, Ano92g, Ano92h, Ano92i, Ano92j, Ano92k, Ano92l, Ano93a, Ano93b, Ano93c, Ano93d, Ano93e, Ano93f, Ano93g, Ano93h, Ano93i, Ano93j, Ano93k, Ano93l, Ano94a, Ano94b, Ano94c, Ano94d, Ano94e, Ano94f, Ano94g, Ano94h, Ano94i, Ano94j, Ano94k, Ano95a, Ano95b, Ano95c, Ano95d, Ano95e, Ano95f, Ano95g, Ano95h, Ano95i, Ano95j, Ano95k, Ano95l, Ano95m, Ano96a, Ano96b, Ano96c, Ano96d, Ano96e, Ano96f, Ano96g.

Measure [LB94, CKB00, CKB01, CKB03, Geh85, Har84a, ML08, XZ01, XZ03].

Meaned [Zor93, Cer18]. Measurement [BMA72, Cro91, FL75a, HG98, Kue95, Pra96a, Pra96b, RK89, YSM95, Al 13, CGR00, HL02b, MBBS21, SMT+18, SSK+17, TSMGD+11, WMJ04]. Measurement-based [RK89].

Measurements [DD90, WS94b, Pal78b, dSRdSS+21].


Mechanism [LF74, MR80, Sil81, WBV96, CSTL19, CY01a, CY01b, DHWZ14, KS10, LCC14, NT84, Tsi82, WCT19, WR22].

Mechanisms [ALBN81, AO88, BAF03, ET07, GST92, Kow81, LMM91, PT14, VL73, WH84, And82b, JZ10, MF08, SK08, Wij05, Dea86].

Media [MNH04, DO07, JKW74, WK06a, ZSFY05].

Medium [Lea82]. Meek [Lav78]. meet [CW01].

Meglos [GK86]. Melville [Flo74]. member [Pil75]. memoization [LV20]. Memory [AS97a, AF98, Bae73, BH82, BAFR96, BMD+98, BF75, BS90c, CQC98, Cha88, CSTL19, Coh73, DDZ94, FHJ94, GZ93, Han90, HC97a, KLY20, LKBT92, McC83, PCL+99, RK91, Rey90, Sch83a, Smi80, SJKL94, SSST15, TAI91, Vo96, WZF94, ACM+15, BST10, CYJ+22, CLC99, CMTCC+17, FBB+14, GT92, Gra96, GAB+23, GAQO23, HC99, HC16, HMS+95, JSC+10, JM10, KBB+20, KSBI81, LCC97, LX04, MM02, MSK01, Mos73, ML20,
Microcomputer-based [SW86a].
Microcomputers [Ben89, Del82, DMW88, JI80, Oui85, PVS79, HK84a].
Microprocessor [CM83, Gom87].
Microprocessors [SF85, Bri82].
Microprogram [MP82].
Microprogrammed [JC88, Hal82].
Microprogramming [FM77].
Microservice [HBK20, BNS18, CZL21, JC19, KSSJ+23, MA20a, SMNB21].
microservice-based [BNS18, KSSJ+23, SMNB21].
Microservices [BHJ+18, ACCT22, CS22, DLX+22, DZ21, FSC+21, FBH+23, HBB22, JJ12, LBGA+21, RR22, TJB+19, ZH22].
microservices-based [TJB+19]. Microsoft [Tur22].
MidCloud [MAJ15]. Middleware [BFHR99, BR01b, CKL+02, CPCL10, dScdRs+19, GA12, GFS+05, KBH+03, KHC+19, MZC10, MGGS18, MA15, NRS13, OEA05, PKN+12, PVBB06, PZZ13, SLRS06, SMR+12, ZLG08, ZCN06, Gue03].
middleware-transparent [GFS+05].

textual content not present
[JSPP21, ZZW +22]. mobility-induced [ZLZ +19]. Mobilic [AWNS +18]. Mock [Tho74]. Mockup [ZC03]. Mockup-driven [ZC03]. mockups [DDGP18]. mode [GG08, Le 88]. mode-directed [GG08]. Model [ATO10, CS91a, CGH +15, CLSE05, Cho96, CH90, Des92, Dew91, Fid88, FBLS12, FF80, Gom78, Gom82, Hut79a, LSK +18, LGZ +08, MMCF03, Mat94b, RGC +21, SW90, SCGP92, Shevib, SROV06, TL14, UFR18, WPT95, WW95, Wol82, WS74, AA19, AS08, ALD +23, AGRS11, BELS14, BCL +06, CCQ16, CFLC14, CA18, CLD +17, CCE +21, CEF02, CM08, CRGIP15, CA14, Čuk16, DB21a, DS12, DKN11, FSFRF +22, FL94, GPML11, GA12, GXZ +21, GQ15, GDW +20, HAM18, Hsu12, HY20, HNJ +23, JJK +12, JTG +11, KSSA23, KH18, Kin15, KKS10, KLS +21, KB87, LB02, LW04, LTW +21b, MK01, MDH +13, MPPC22, MCGS08, MTM22, MGG +09, MVS +18, MA20b, MAH +22, Mus17, NKN21, NNL +14, NZL19, NZTL +23, PJJM21, PM17, PP84, RBR21, RN00, RZ17, RL23, SFC +21, SZ20, SRS18, TWS +22, TMJ +21, UT19, VRC +06, WP00, XLZ +20]. model [ZH217, dAKdGJ11, dAHdAC18, vDV04, FCBF +21]. Model-based [ATO10, LSK +18, RGC +21, SCGP92, BELS14, CLD +17, GA12, MDH +13, NNL +14, NZTL +23, RZ17, UT19, WP00, dAKdGJ11]. Model-centric [SROV06].

model-checking [CCQ16]. Model-Driven [UFR18, FBLS12, MMCF03, TM18, AHS12, DRS18, LT91, Mus17, NNL19, RBR21, FCBF +21]. model-to-model [CA14]. Modelica [CL19]. Modeling [AZ97a, CGP15, EYG22, IAPC17, LD95, Sc97, SHB19, YSM95, ZHZ17, dODP21, CRB +11, CNRB13, CA08a, DHG +19, FCYL18, FG11, GB13, GDGB17, HP11, JAA +20, KKR03, LHC15, NZPWR22, PDCB17, RMMH +23, SAEMM21, VS18, Wai07, WAH +12, WYAZ15, YSBL22, dAPMV10]. Modelling [AKM17, BBC91, BZM +17, CD82, DV84, Gan82, GR91, Gri80, KR83, LL91, NPW72, NMS86, SM79]. Models [AR93, BF75, HHR90, MFDlP12, SRC19, TV96, Wat89, ABBS22, AFFR08, DPH16, FB22, HTJNL19, DCEG23, POM03, San17, SE11, TSMGD +11, Wai02, dMFÆ17].

Modern [HZ94, FG14, KW17, MSB18, ZCO13]. Modes [Har92]. modest [SL04]. Modification [CG93, CRT05]. Modified [SNK21, Wen80]. MODULA [Bud85, BE81, BK87, Cor88b, DP85, Fos86, Gut87, HW80, Hop80b, Pro92, RH78, Rei84, Tag88, Ter86, Wir77b, Wir77c, Wir77d, Wir88a, Woo86, Mee87, Ano87a, Bow88]. MODULA-2 [Bud85, Cor88b, Fos86, Gut87, Hop80b, Pro92, Tag88, Ter86, Wou86, Mee87, Ano87a, Bow88]. Modula/R [Rei84]. Modular [CFP83, FWS74, GKM83, HJ14, HC87b, Hsu86, JLL91, Kos90, Mal17, OW89, SR88, SM81, WB79, Wir77c, BAF03, DCA04, KY05, KTG20, MGGS18, Mos06, SMGMOFM07a, SMGMOFM07b, Tur22, Bar72]. Modularity [Bee82, MSP93, Tal71, Add80, BTS09, Mos73].

Modularization [HG81, CCF +09]. modularized [Bra99]. Modularizing [PPSO17, Hol04]. Module [GL85, PA99, CW82a, KNT +01, KV17, Str81]. Modules [ABBE98, Han79b, Ian90, LT91, Wis93, ADDM84, BTS09, KW09, Mal17, ZZ11]. MOLE [BHR +02]. Molecular [Str95, LFH +22, PD00]. MOLP [ZB18]. Mondrian [SRGCBP +09]. Monitor [JKRS85, MMS86, OM96, Rei72, SC90, Tho78, TTH97, VSB86, Wai73a, Wit83, WS74, CY01b, Gai82b, LX04, WWB03]. Monitoring [CLW90, Cum71, DR92, Fin97, FM78, GL97, JI21, JG94, ZLWG11, BJ21, Buy00, CYW +15, DTVB12, GMGB22, IHS +14, KRK21, KCH07, LC07, LCC14, LZD20, MA00, MKW +22, PM12, RBL +14a,
multiphysics [DWL +15]. multiplayer [PV22]. Multiple
[APS95, AM00, CAFH94, Han94a, LN71, Lib93, Mey78, MY87, OEAI05, VSS80, WI73, AS08, CCQ16, CKLN +2, Fen01a, Har84a, IMKN12, JDPB08, Li18, LWW +23, Maa06, Mal17, MP19, Mhao5, MP00, PACK07, SFC+21, UDS +07, WW09, Was12, WCS +17, ZGG07, ZWML14]. Multiple-Access
[LN71, WI73]. multiple-data [IMKN12]. multiple-exit [Har84a]. Multiple-length [Han94a]. Multiple-type [AM00]. Multiplication
[Ber86, RB91, KKdC +23]. multipliers [SV22]. Multiprocessing
[Bar78a, HC87, Rey90, Art82, DBO +18, LvLS84, RG09]. Multiprocessor
[AP84, BS90, GT92, Hal86, Han89b, LLCC +89, Lenu89, SNM80, TRO17, TAAT84, CM98a, CM98b, Han81b, LX04, QM13, RR05]. Multiprocessors
[REMC81]. Multiprogrammed
[Sch78]. Multiprogramming
[Han73, Sch74, SWA +75, Smi80, SB82, WB79, Wir77c, Bea78]. MULTISAFE
[Har84b]. multiscale [BCLF +07, SNK21]. multiseed [LJS20]. Multisensor[JI21]. Multistage
[CRR94]. multiswarm [CS18]. multitarget
[GJ22]. multitier [KGAR18]. multitouch [KHG15]. Multitiser
[LW1 +21, PALMG +06]. MultiView
[NS01b]. MultiView-based
[NS01b]. MUMPS
[Bro81, WOKT81]. Mungi
[HEV +98]. Munich
[WW94]. Murray
[Tho77]. Music
[BH94, Fil98, Fox87, Gro73, Lan90, BB03, Gou86, FFF +13, Fox87]. musical
[TC07]. MUSS
[BCP79, FT79a, FT79b, TF79a, TF79b]. MUSYS
[Gro73]. muSystem
[BMZ92].
[Jen89, TE90, HY20, KS20]. Nesting
[Gre80]. Net
[HL91, WLZ+22, HAM18, dMF, AE17, Wir90]. Netkit
[PR16]. Netlink [NAGL10]. Nets
[Inc84, Wen80]. Network
[BNOW95, Cho98, DLP85, Daw77, Del82, DMW88, EP79, FIL86, Fje79, FJH94, GPR+98, Gom82, HS77, HI82, HMP89, Joh84, LOS83, LP86, LD87, MRNL92, NIE85, RS93a, RS21, SM79, SC90, Tag88, VSB86, Wir90, ZWX+21, ASA+21, ABA20, BGS18, BKL+20, BSDF20, CGM+03, CDR13, FB22, HB18, JFZ+21, JGC+21, KPU04, KCCV05, LZWX22, MA20a, MS22, MDB19, OAZ19, PR16, Pre85, RQL+20, SOC23, WHYC23, WMJ04, WR22, WLS+21, YWN+00, YFC06, ZDY+17, ZLZ+19, ZWQC22, BLNU15].

network-aware [HB18]. network-based [MS22, YFC06]. networked [BV06, EGL18, SSS+02]. networking [HYT13, WN06].

Networks [BL90a, Col87, Her84, HP83a, JI80, WC87, dCV88, ABC+21, ACV10, AFNG20, BGS18, Ber20, CVGCCFF23, CBB20, CLS+07, EC13, GCARP+01, HPK+12, HLH15, IMG+21, KAS+14, KA22, LLJ12, LQL+22, MTPC14, NH03, SIC+20, SDB+22, SA20, WL2+22, WAML12, ZXZ+21, XCZ+21, YFA19, YMY17, YZL+22, ZYW20, ZZJ21, dAKdGJ11, KG95a, Rog73, Vel88].

Networks-on-chip-based [LLJ12].

NeuCheck [LWZ+21]. Neural
[BL90a, ASA+21, CBB20, JFZ+21, LQL+22, MS22, OAZ19, WLZ+22, WHYC23, WLS+21, YFA19, YFC06, ZZJ21].

neuroimages [VP05]. neuron [WPL+21].

Newcastle [BMR82, SW86b]. NEWLONG [Car85b]. newly [Als22]. Newman [Bra75].

News [Lib97b, KHMBl7]. Newspeak [Pik90]. next [MRG+19, RGS+20b].

next-generation [MRG+19, RGS+20b]. nexus [JPM23].

NFV [KDA20, SHB19]. NFVLearn [SOKE23]. Nial [Jen89]. NICE [WS94b]. Nicholas
[Won5]. No [Ald72, And78, Ano73]. Ano79a, Ano87a, Ano88c, Ano88b, Ano88a, Atk78, Atk79a, Atk79b, Atk82b, Atk83, Bar71, Bar72c, Bar72a, Bar72b, Bar73e, Bar73c, Bar73b, Bar73a, Bar73d, Bar74e, Bar74d, Bar74f, Bar74c, Bar75a, Bar75c, Bar75e, Bar75f, Bar75d, Bar75b, Bar76a, Bar76d, Bar76b, Bar76c, Bar76e, Bar77e, Bar77d, Bar77c, Bar78c, Bar78b, Bar78d, Bar79b, Bar79a, Bar80d, Bar80e, Bar81, Bar82b, Bar82a, Bar84c, Bar84b, Bar84a, Bis79a, Bis79b, Bis81b, Bis82, Bis84, Bow88, Bra75, Bra80, Bri72a, Bri72b, Bri73, Bux78, CO88, Col77b, Cor82, Con85b, Dav74, Dav76, Dea86, Ear77, Edm82, ELL72, Eme84, Eve73, Fin94a, Fin77, Flo73, Flo74, Flo79, For72, Fox79, Gar86, Gru83, Han72, Han78a, Han78b, Haz71, Haz72, Her84, Hop73, Hop74].

No [HW77, How76, Jun72, Hut74, Hut76, Inc86, Jac71, Jac84, Jon74, Ken77, Lan74a, Lan75, Lar71, Lar75a, Lav77, Lav78, Lig75, Lio82, Lon88, Mad82, Mar88, McD71, Mee87, Mer74, Mil72, Mul76, Nee77a, Nic72, Pet77, Pit82, Pra96a, Pra96b, Rec78, RB82, Rec84b, Rec84a, Rec83, Rec75, Rec76, Rob72, Rob81, Rob82b, Rob82a, Rog71, Rog74, Rog88b, Rog88a, Ros74, Sha72, Sim83, SFS97a, SFS97c, Sto88, Tho77, Tho74, Val76b, Val76a, Val78, Val79, Val80, Vel88, Wal83b, Wal81a, Wal82, Wal84b, Wan82, Wei72, Wei87, Wei72a, Wei74a, Wei76, Wil84b, Wil87, Wns74, Woo74, Bar77b, Bis86, Bry77, Cav83a, Cav83b, Con77, Cou85a, Edd86, Edw77, Han77a, Rog73, Roh77a, Sha83, Val77a, Val77b, Wal83c, Wal86b].

NOAH [AFFR08]. Node [Wal90].

Node-positioning [Wal90]. Nodes
[Wal80, FVF+18, HSY+20, MSWC23]. noise
[AAB+21, SIC+20, ZZY12]. noisy
nomadic [AO12, CMR07]. Non
[BVGVEA11, BK77, CDH77, CKW02,
Cla86, Fin88, FP82, LQ96, Mer93, Pal79,
Roh77b, Set75, Set79, TR77, Bar73d, Bas00,
CGR00, EYG22, ESI14, GP01, HMM92,
HC16, JSC+10, KM13, Kil81, RGK99,
SGCM11, vdP14]. Non-computer [Pal79].
non-cryptographic [ESRI14].
non-determinism [Sel75].
non-deterministic [GP01, KM13].
Non-functional [BVGVEA11, SGCM11].
Non-general-purpose [BK77].
Non-'Interpretive [TR77]. Non-intrusive
[BV77, BR73d, Bas00, CGR00, EYG22].
non-invasive [JSC+10, RGK99]. non-layered [vdP14].
Non-local [LQ96]. Non-LR [Mer93, HHM92].
non-numerical [Bar73d].
non-parametric [EYG22]. Non-random
[FP82]. Non-reursive
[CDH77, Roh77b, Set79, Kil81].
Non-seqential [Fin88]. Non-specialist
[Cla86]. non-technical [Bas00].
non-volatile [HC16]. nondeterministic
[BT21b]. non-functional [JSRM18].
Noninvasive [RR97]. Nonlinear
[Ram96]. Nonscalars [Coo96]. non-volatile
[PNM+20]. Noosphere [BV06].
normalization [Wu99]. Normal
[Pra96a, Pra96b]. North
[Ald72, Bar72a, Bar74e, Bra80, Lan74a,
Pet82, Val77a, Val78, Wal81a, Whi87, Woo74].
North-Holland [Bar72a, Bar74e, Lan74a,
Pet82, Wal81a, Woo74]. Norway [Val77a].
NoSQL [MNEM21]. Notation
[Abb89, BP84b, Mon72, Ros77, WB78, WI85,
BB03, WS94b]. Notations [Buh93]. Note
[And91, Bar77f, CH73, Col83, Col81, Jon72,
Mey78, PD05, Rév85, Sam71a, Bar73f,
CY01b, CPW73, Fra74, Ger82, Hug77, JL81,
RBL+14a, RH78, SH82, Wic72b, WL72].
Notebook [ZKB+22b].
Notebook-as-a-VRE [ZKB+22b].
notebooks [ZKB+22b]. Notes
[Bar74i, Cav83a]. Notification [Lib97b].

NovAtel [Cro91]. Novel
[Bar97, Cro91, Add80, AI22, CC18, HLLH15,
KGL06, LFH+22, LCC14, MZC10, MV16,
Mus17, PD0FRM13, SIC+20, SDB+22,
TLB+18, YWT+12]. Novice [Nut76, MR05].
NovoidChain [ACK22]. NPP [BF80]. NR
[Nav01]. NR-grep [Nav01]. NS [SGDA18].
NSEDIT [HW88]. nuclear
[DRG+06, Man01]. Nucleus
[Hop80b, SWA+75, SM85]. NUMA
[CST19]. Number [Lem21, PK89, Pra80,
Ree82, Ume91, ML23, SV22, ST01].
Numbering [BCS97, Ano76h, DM11].
Numbers [Coh98, CMR92]. Numeric
[Lev01]. Numerical [CALL1, Els76,
HPC+96, O’N88, Ree75, Bar73d, EP05,
Hoh04, MM02, PMC22, Re73]. NVM
[CSM+16]. NVMRA [CSM+16].

O [Bar75f, Bar77c, Edn82, Ree75, KJHG10,
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physical

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physics-informed

physiological

Pi

PIC

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[Bar73e, Val77a, Val78, Lan74a, Rob72, USE85, Wai74, Bar75e]. Process
[Bha88, CS91a, CC00, CG93, DO91, DF95, FF80, Har80a, LL91, LS97, Pal82, Ped86,
RA95, RB81, RT91, SH98, Sti78, Tra79a, TP92, Web87, Wil84a, AGRS11, BBMN18, CGP+06, CS02, FPT07, Gal79, GLD+21, GW04, GMC00, HAM18, JTG+11, LBP+13, LD99, LPGdB+19, MKC11, MRBB19, Mar86, DCEG23, MC23, PCdGPP12, RH78, RGC+21, RMdL12, SDIP23, UGK+14, VcK99, Val83b, XLLY19, ZZ11.


ProcessAtlas [BBMN18]. processe [Fid88]. Processes [Col88, Gen81, GWM88, GJ93, Han76d, Har85, HD86, KS86, MS90, MD88, SCR94, Smi85, Str82, Wis93, Wre88, YR92, HC99, LTW+21b, SSCdA+03, SSS22, YZYL07].

Processing [Bar83b, BAFR96, Ben77, Bro86a, Bul87, CD94, CH88, Coo96, CW82b, EM90, Ell79a, EV89, Fi89, Ham77, Inc86, Mar86, MT84a, NC75, New86, Ni90, O’N88, PS81, QSA90, RS86, SS89, WS89, Wet80, Wit72a, ALK19, AKW79, ANSK16, Ald72, BCPSC18, BD14, CRC18, CCC05, CHC+17, CYJ+22, Col77a, DLWF17, Deo10, DHWZ14, DHMS11, EvG04, GAF+09, GA12, Ged14, HL03, HTWS15, JTG+17, JKH22, KBBS05, KPU04, Kru82, KKA+17, Lav79, LS12, PKN+12, PP16, QH21, SDKS16, SAY16, SHG16, TAG+10, ZWML14, ZLY18, Bar72a, Rec76].

Process [BO83, Ell79a, Ise90, Jor78, KNPS88, MS80a, MV86, Pas87, Pry85, Witt3, AV84, DW73, Fis86a, KCC05, LLJ12, LJJ+10, Sas79, SPPH10, Web87].

processor-based [KCC05]. Processors [BS00, Har92, Lan75, SY86, BSVM09, GXX10, IMK12, OKN04, PKH07, SBG+05, Han78b].

Produce [BS90b, NPW72, Witt77a]. Producer [MLR19, AVRAF09]. producer-side [AVRAF09]. Producing [Ber85a, KP94].

Product [CCLN22, Als22, ADH+00, BBS11, DPA11, FV03, Han11, MRBB19, SL04, SYG+18, Wij05, dSDMSN0+11, vGPB10].

Production [Cd91, LPT82, NHP81, Sch82, Sch76b, FSC+21, NSW77, Sch83b, ZRX+99].


Profile-guided [CMCH92]. Profiler [GKM83, GH93, AKNJ21, DFW+12].

Profilers [PF88]. profiles [HRS+09, KKS10, LXY+11, MBV+10].

Profiling [Bis87, Car86, Deb88, Fit77, Mat94b, PWBK07, RCC91, SHS99, ZCCB22, BBRR12, Bln06, BSVM09, BHMV09, HSD10, MMM18, McK99, Spi04].

Profit [CLCC15]. Program [AB88, All83b, AJ78, BF75, Bout91, BCP71, Bro81b, Car85b, CLW90, Cq91, Com79, CGWL80, CK78, Daw77, DV85, Dro85b, Ein88, Fit77, Fra80, Han76b, Han78d, Hay83, H185, Hoa73, Hop71, Hug79, Hux80, KPT86, KS89, Lan82, LB94, LT5, LAD94, Lop89, MJ83, Mat83b, McC83, MM80a, MM80b, MM85, OE92, PZA87, PF88, Ric76, RT77, Sco77b, Si82, Si81, SOS5, STS83, VMJ97, Wil84a, WR78, Bar77d, Ber82, BRL+15, Bow88, Bri84, BWA82, CC00, CGR00, Cq79, FDHH04, GN88, GBHH05, HGC+16, Inc85, JLL17, KKS10, LBP+13, LCY07, dSMLP22, Mos73, NW84, NGLL14, PJJM21, PNP20, SD75, SOS7, SL+18, Tse13, Ush77, WPL+21, WBN+20, Wic81, Yi12, YMH16, dCGG13, vDD11, Bar76, Inc86].

Programmability [KGP96]. Programmable [Fra82, Lev82b, BK23, ZJ21].

Programmatically [MTPC14]. programmed [Val76b]. Programmer [Fel81, GS76, GJ88, VHM+05, vDD11].

Programmer-friendly [GJ88].

Programmers [Chv79, MR05, RSW+23,
Programming

[AH85, AO88, Bad98, Bar76d, BHR15, BCL+94, BA81, BLL88, Ber88, BdJ80, CDG98, CV84, CPW74, Con74b, CM85, CFSP83, DNSG89, EG84, EMVW83, Fai87, Fei81, FHS92, FYP93, Fle60, Fox78, FGIS97, GC84, GR88, GW96, GM85c, GF90, GH84, HH88, Han87a, Han94b, Han80b, HHR93, HG84, He95, HG94, H98, HW98, Hua87, HCS87a, Hum76, Ian90, Inc83, JGT95, JP79, Kat83a, KPH76, KM79, KD83, Knu92a, Knu92b, KvEP95, KP90, KCCV05, KS80, Kuh90, Lan74b, LGC84, LT91, Lev98, Lew83, LS97, Lyo85, Mad95, MS74b, Mar79, MT94, MM97, Mor80, NP79, Nie72, Nut76, OW89, Os90, Pag84, Pa76, PP80, PCM83, PL91, Phi77, PR98, PN83, Py79, RT91, RV81, RT91, SB83, SH95, SW74, Sha78, SAN81, Shr76, SM81].

Programming

[Tag88, Thi80, Thi93, Tra79a, TBA89, TAAT84, Val76a, WG92a, WR95, War80, Wei72, Wel78a, Wex81b, Wir88b, Yip82, vdRW79, And82b, Ano76h, Ano79a, AM00, Atk78, Atk82b, Atk83, BVB12, BMR14, Bar72c, Bar74c, Bar79b, Bar15, BAFO3, Bis86, Bre92, BPS00, CDRV03, CFL98, CCC16, CCC205, CZL21, Coh74, Cuk16, Day00, FMT04, FCR09, FSC21, Gal79, GL05, GMO01, GA12, Glu74, GVL10, GZX21, GG08, HR06, Ham79, HGWBS75, HY20, Jon85, JT00, KAS14, KS08, L03, LV20, L082, LQ99, Mes80, MSB18, Nee76, OW80, PM17, PK04, PL08, Pei02, QL13, Rei84, RBL16, Ron99, Ros74, RPP07, SH03, Sav04, Sch3b, Sim83, Spi02, Sto88, Thi12, TGBP08, TN98, Val79, VC21, VV84, Wal86b, Wic72a, Wit77a, Wu00, Zel77, ZHO19, ZWSS15].

Programs

[Abb89, AJT79, All89, BA86, BAP87, Bri87, CC87, CMCH92, CG95b, CV84, CC77, CW92, Col77a, Con85, CT90, CP76, Deb88, DDA94, DR92, ELS76, EV98, Fin88, FM78, FKD14, Gai85, Gai86, Gor87, GKM83, Ham77, Han81c, HV88, H988, HG81, Hol83, HP83a, H9585, Jac85, Jal82, JBC79, KS87, Kaw79, Knu71, Koo87, Lar90, Lee83, Lib93, Lib97a, Liv75, Mar85, Mat83a, Mat94b, MM86, Oni86, OF76, PA80, PF97, Pe76, RB75, RS87, Sch76a, SFIK80, SS94, SJKL94, TA781, Van82, Van86, Wai73a, WW91, Wius84, Woo84, WW96, WH97, YSM95, Yan91, Yous1. ZB74, All83a, ADDM84, BDSV99, Bor83, CMS07, CL82, Cor84, CIM22, DIS99, EP05, Fel79, Fer13, FS21, Fra06, Har84a, JAJB04, JWTG11, JL80, KNT81, KRR19, Lan74b, LF82, LHG15, LW4]. programs

[LA13, Mal80, MK10, MJ99, NWE99, NLA15, Pet01, Pet77, Pi75, SJ79, SM18, SW12, SSK17, aSZP16, We80, YLR23, Edw77, Wius87, Bar73c, Nee77a]. progress

[LCY07, Lav77]. progressive

[TBF22].

Project

[Kat71, MCG88, QC83, RM91, Sno78b, Als22, Eba20, JPM23, Wal86a].

projection

[CGH04, KSSA23, TWS22].

projects

[AJ04, Bar78d, Bar82c, BBB22, DHA11, KJB11, KVG19, PdSCJM22, SBS20, WWHX21, vGPB10]. PROLOG

[Bai85c, BA86, BS90b, CRR94, Clo85, Col88, Coo04, DT96, De 96, Deb88, Deb93, ELIR93, FD92, KN92b, Kout87, LMMN91, LC86, LQ93, Mat94b, Pas87, RC10, Rue93, SW90, TCC94, Van89, Wiss93].

promotion

[PA01].

prompting

[Gai82b].

prone

[WHS00].

Proof

[MI83].

proofreading

[Mi10].

Propagation

[GHM96].

Propagations

[FZ98].

Properties

[AB95, FZ98, Sch72, CCQ16].

Property

[ZLWG11, AKS06, WG04].

proposal

[Bis80].

Proposals

[KRT81, SSS22]. Proposed

[Sch89b].
Rapidly [Sav07]. Raspberry [MVOD19].

raster [SCPL23]. Rate

[WJ93, Ker17, KCH07]. rates [Phi99].

RATFOR [Com78, Ker75]. ratio [Li22].

Rational [Hor78, Ker75]. Rationale

[WBK91]. RATMAC [MS80b]. RATs

[CWD08]. RATSNO [Han77b]. Raynal

[CO88]. RBE [CC97]. RCS [Tic85].

RDB2RDF [MSB+13]. RDF

[AHH15, MSB+13]. Re

[Bro72, Bro77, JKW74, TDH97].

Re-creation [Bro72, Bro77]. Re-use

[JKW74]. Reachability

[Hol88, HC93, Wat04, dMFAE17].

reachability-based [Wat04]. Reactive

[Bou91, BS98, MM97, RMC97]. Reactor

[WPL+21]. Readability

[PCB96, CQH+13]. readable [MCCJ23].

reader [LYL+03]. readiness [HNJ+23].

Reading [Bar76e, Ear77, Llo82]. reads

[Boy01]. ready [DRH+23]. ready-to-use

[DRH+23]. Real

[ABRW94, Buh93, BL83, BW95, CS91a, CC84, Des92, DR92, Fra75, Gla82, Hal86, Heh76, HHL84, Jor90, KLLK98, LY92, LHC97, LF90, MA00, Nil88, Orm77, PJ75, QSA88, RS94, RA87, Ric76, REMCS1, SF85, TH86, WC87, WR22, Wit83, AIB02, BVGVEA11, BVGVEA13, BSDL20, Bud85, BDM16, CBB20, CY01b, DSH01, DSD+05, DHWZ14, DKM11, EKM+99, FDN+18, FPFA18, GKBK16, HK84a, HLFS05, JGB15, JLBK22, Kl19, KQZ+11, LKK04, LCGS17, MvSl09, Obe11, PLL+02, PPA20, Pur76, RBS14, SLR06, SM85, SJF+09, SRCP19, SAA+20, TR017, VvK99, VC02, WM20, Wan82, SSP11]. Real-Time

[Fra75, Hal86, HHL84, PJ75, RS94, SF85, TH86, Wit83, ABRW94, Buh93, BL83, BW95, CS91a, CC84, DR92, Gla82, Heh76, Jor90, KLLK98, LY92, LHC97, LF90, MA00, Orm77, RA87, Ric76, REMCS1, WC87, AIB02, BVGVEA11, BVGVEA13, BSDL20, Bud85, BDM16, CBB20, DHWZ14, DKM11,
real-valued [GKBK16].

real-world [DSD05]. Realising [FL94]. realistic [BR01a, KSBW18]. reality [WIYC20].


Reallocation [BS90a]. Really [BS74, Bar74g, CVGCGCFF23, Str77, Yuv77b].

Realtime [Har80a]. Rearrangement [AS97b, BC90, KFMF18]. reasoning [BLR17, YHGC20, WAH12].


reentrant [DD10]. Reeves [Eve73]. refactor [CA18]. refactoring [LBC11, MF08, RRK18, SMNB21]. refactorings [CS22, RMZ17]. referees [Bis19]. Reference [Bae73, Chr84, MS96, Bar73d, KBPM20, Mha05, MGS12, RN00, TM14].

References [AS88]. referential [All89]. Refined [SW90, CQH13]. Refinement [Dro85b, Mor80]. Reflection [KMS98, LMN91, ZLTX18, MVT09]. Reflections [BTS09]. reflective [CV03]. Refomulation [Mar22]. refresh [KCH07]. refresh-rate [KCH07]. region [YC16]. region-based [YC16]. Regions [Rey90, XCG06]. Register [Bak72, BS90a, BUR16, DF84, DW91, FH92b, CW08, Ham81, SS03, SSRAH15, WJC14, Yuv77b]. register-pressure-reduction [SSRAH15]. registers [Yuv77c]. registry [BCC22].
Researchers [MBO97]. Researching [CCM05]. ResEED [SCF+17]. Reserved [Hun81, Sal79d]. reservoir [Kir07, ZWX+21]. resident [Poh81]. residential [VRC+06]. residual [JFZ+21]. resilency [CCLN22]. Resistant [AM86b, Wal83a]. resolution [Bra99]. Resolving [LD14, Sit79]. resonance [VP05]. Resource [ALBN81, BR97, Gom74, HJ14, KJVS21, Nut76, PU84, Rei72, SWA+75, TDH97, ZDY+17, ADZ21, ASEQ09, AA23, CHS+05, DAC+21, FDN+18, GDBG17, HYH15, KJB11, KGAR18, KBM02, KSST22, MGT20, MKD+22, NRUP21, NEP+17, PKK12, RMM19, ROFGFMR16, SGA20, SGWVP15, SC22, SOKE23, SWBS17, VNGBO8, YBO6, ZXT+17, ZSL21, ZB18, dOED+20, dI RNCC23]. resource-aware [PKK12]. resource-constrained [KSST22, SWBS17, dIRNGCC23]. Resource-Oriented [Rei72]. resource-restricted [MKD+22]. Resources [PH84, VS20]. Response [CKB01, CKB03, HBC15, ZGGL23]. responses [ZGL+23]. responsive [CALL18]. rest [Ano71e, BMC17], restart [CTLL07]. RESTful [FLSCC15, dSMH13]. Restoration [MG94, CS02]. Restore [Bak72]. Restores [Dri93]. Restricting [Dri93]. Restricted [Har92, TA91, MKD+22]. Restrictions [McK90]. Restructuring [Har83, Hop96, Kob77, Zim90, Lam20]. Results [BLC19, Lee95, MW93, RG89, CKJ22]. resurrecting [CBC00]. Retail [Ban71]. retailing [MDB19]. Retargetability [CDGP93]. Retargetable [ABSS98, FH92b, GF84, FHL+18]. Retargeting [Ard87, LC12]. Retract [Col88]. Retraction [Ano23]. Retrieval [CCC96, FFD96, TS81, ZM95, ABAA20, CI03, GRS74, GJ00, GSS+20, KEL+21, LTL+03, MRBB19, Mos06, SI10]. Retrospect [Wu73]. Retrospective [KFJS88, Ma83, JLvR+02, Mal11, RW12, ZL84]. Retry [CAF94]. Return [Str81]. Returns [Er83]. Reusability [JRK92, MCLL21, PW97, Wie96, MC23]. Reusable [ABBE98, FFD96, KW93, HC10, PM12, SA02, Vo00]. Reuse [CCC96, LCW98, PA91, AKM17, BGM17, CCF+09, CS17, DSD+05, JZL09, Kim02, KSRR17, LKCC00, MW13, RGN+14, RN00, SB21, STH+18, TL14, VC02, vGPB10]. reusability [KKLL99]. Reusing [ASARG09, KV17]. Reverse [Bro72, Bro77, Byr91, CH73, Cd91, HC93, TAFC00, NZL19, SKM01, TKF09, WBB15]. Reversible [Bri87, SWBS17]. Review [Ald72, And78, Ano73a, Ano79a, Ano87a, Ano88c, Ano88a, Ano23]. Atk78, Atk79a, Atk79b, Atk82b, Atk83, Bar71, Bar72c, Bar72a, Bar72b, Bar73e, Bar73c, Bar73b, Bar73a, Bar73d, Bar74e, Bar74d, Bar74f, Bar74c, Bar75a, Bar75c, Bar75e, Bar75f, Bar75d, Bar75b, Bar76a, Bar76d, Bar76b, Bar76c, Bar77e, Bar77d, Bar77b, Bar77c, Bar78b, Bar78d, Bar79b, Bar79a, Bar80d, Bar80e, Bar81, Bar82, Bar82a, Bar82c, Bar83a, Bar84b, Bar84a, Bis79a, Bis79b, Bis81a, Bis81b, Bis82, Bis84, Bis86, Bow88, Bra75, Bra80, Bri82, Bry77, Bul72a, Bul72b, Bul73, Bux78, Cam85, CO88, Cav83a, Cla98, Col77b, Con77, Cor82, Cor99a, Con84a, Con84b, Con85a, Con85b, Dav74, Dav78, Dea86, Ear77, Edm82, Edm86, Edw77, Edw98a, Edw98b, Ell22, Eme84]. Review [Eve73, Fen98, Fin77, Flo73, Flo74, Flo79, For72, Fox79, Gar86, Gru83, Han72, Han78a, Han78b, Han77a, Han77c, Haz71, Haz72, Her84, Hop73, Hop74, HW77, How76, Hun72, Hut74, Hut76, Inc86, Jac71, Jac84, Jon74, Ken77, Lan74a, Lan75, Lar71, Lar75a, Lar75b, Lar75c, Lar75d, Lar75e, Lar75f, Lar75g, Lar75h, Lar75i, Lar75j, Lar75k, Lar75l, Lar75m, Lar75n, Lar75o, Lar75p, Lar75q, Lar75r, Lar75s, Lar75t, Lar75u, Lar75v, Lar75w, Lar75x, Lar75y, Lar75z].
[Bir99, BBB, Wan82, Wel72, Whi87, Wic72a, Wil72, Tho77, Tho74, Val76b, Val76a, Val77a, Val77b, Val78, Val80, Vel88, Wal83b, Wal81a, Wal83c, Wal84b, Wal86b, Wan82, Wel72, Whi87, Wic72a, Wil72].


Revising [Bra80, Wil87]. Revisiting [Han94a, Lum86, Wel83, Han99b, Ros75, Val00]. Revising [CPP12, SGM05]. revocation [NM19].

Revoking [CFL84]. Rewriting [LB94, Lim87, AGG06]. RFID [BBM08, CPD13, CPLC10, DWL+17].

RFID-based [BBM08]. RFID-enabled [CPD13]. RGraph [CYJ+22]. rich [ASEF23, RSLAGCLB16]. Richard [Ano87a, Rob81, Rog71]. Richards [Bar81].

Rides [WY19C20]. Rie [LIN95]. RIFLING [Che92]. right [KTO1b]. Rinehart [Ha92].

Ring [KDP83, WOS7, Bre82, Col82, MBV+10, LBS1, VSB86]. Ring-Star [KDP83]. RIOS [WBB15]. Ripple [ZLTX18]. Risk [JF21, MFdP12, BGS+13, JXG+21, MC23, PPR+21, SM20, SRC18]. River [SHGG16].


Robert [Bar82a, Bar82c, Bar84b, Bar84a, How76, Mil72, Wil84b]. Roberto [Mul76]. Robin [Pau96a, Pra96b, Rob82b]. Robot [KSS84, RMC97]. robotics [OMGDG14].

robots [LZWX22, PKK12]. Robust [Car82, KBB+20, LZL+17, MM81, NW85, BGP17, FGNZ00, KSSA23, POZ+16].

robustness [CS04]. Rodin [BJF+11]. Roger [Bis81a, Con84b]. Rohil [Bis81b, HW77].

Role [JDGCGA12, SE11, BSC+05, DFPT09, FZ12, HvdH02, LB02, YHGC20]. role-based [BSC+05, DFPT09, HvdH02]. role-binding [LB02]. Role-play [JDGCGA12]. Roles [Bis90, AJO4, ST04, SE11]. Roll [Bow73].

Roll-out-Roll-in [Bow73]. rollback [YZL07]. Rollforward [MP06].

ROM4EU [RMD12]. Ronald [Mer74].

Root [ZPH21]. rooted [BJL06]. Roper [Val76b]. Ropes [BAP95]. Rose [Bar71].

Rosenblatt [Lav77]. Rosenfeld [Lav74a].

Ross [Hor97a]. Rostering [CFL+98, Mon96a]. Round [Mac96a, dRRGdC15]. round-based [dRRGdC15]. Round-Pound [Mac96a].

router [LLJ12]. routers [KCCV05, SBG+05]. Routines [CLL91, GF81, Mid86, Oli83, Sch76b, FCG83].

routing [AK15, GZW+22, KRZ02]. Row [MM88]. Row-replacement [MM88].

RPC [CCE99, JZ93, KLY20, LT91, SM01, Sto94, Yaa94].

RPC-based [KLY20, Yaa94]. RT [EKM99, dOD016, EKM99, KHC99].

RT-Mach [EKM99]. RTAG [HA90].

RTD [DHS01]. RTL [Bar74b, Bar80b, Bar78b]. RTL2 [Bar74b, Bar80b, Bar78b]. RTS [QLA88].

Rubinoff [Jon74, Wil72]. RUE [ADZP21].

RUGARAT [HCG+16]. Rule [CC97, DW73, MB97, DE16, JC22, LLH14, MGG+09, Mil10, ROFGFR+16, ROFGFRM16, WSW23]. Rule-based [MB97, DE16, LLH14, Mil10, ROFGFR+16,
ROFGFRM16. Rule-by-example [CC97].
Rules [DF87, BRL+15, SH82]. RuleSIM
[ROFGFRM+16]. Run [BS74, CC77, Dan82, FM78, GWA91, Hol83, Jh079, KW90, Kow91, Ste92, WB85a, WB85b, Yuv75, CMT17, CC01, FFRFS19, LF82, Str77].

Run-Time
[WB85a, Yuv75, BS74, CC77, FM78, GWA91, Hol83, Jh079, KW90, Ste92, WB85b, CMT17, CC01, FFRFS19, LF82, Str77].

Runabout [Gro08]. Running [AK15, BS90c, Har80a, HJ88b, LNhCW16, SJ79].

Runtime [DDD16, FZS+17, HMS+95, AGC10, AE14, AGG06, LMK16, PKC+13, SMKZ06, SFC+21, SD18, SB13, Söz15].

Rustin [Bar74d].

S [Ano79a, Ano87a, Bar73c, Bar74e, Bar74f, Bar75a, Bar77e, Bar82a, Bar82c, Bar84a, Bis81b, Bis84, Bra80, Ell72, HW77, HM84, Hun72, JAc84, LAv77, MAd82, Re73, Rob82a, Sau88, Val76b, Wan82, BB75, Hal82, MSR+07, BB75. S/130 [Hal82]. S/370 [BB75]. SaaS [CS18, WY18b]. SaaT [TC19]. Saczalski [Liv75]. Safe
[GvRN+11, HFPB98, Kur81, Nar94, AIB02, NSM16, Win02]. SafeMan [GM+21].

SafeOSL [YHK+22]. Safety
[MMS90, GE+11, GM+21, HHMMG12, KH18, MPJ20, RLPA18, SB13, WWGP10, WYA15, YHK+22, ZRX+99].

Safety-critical
[MMS90, GE+11, MPJ20, ZRX+99]. safety-oriented [WYA15]. safety-related
[HHMMG12, KH18]. SafeType [IASC16].

SAHAYOG [DTJ89]. Said [Ano23].

Salford [Bai85c]. SALOON [QRD16]. sam
[Pik87]. Sample [AKDN90]. Sampled
[GR17]. samples [GLS+23]. Sampling
[JJ21, Wai73a, Bin06, Kir07]. sandboxing
[GCF15]. Sanderson [Rog74]. Sangrah
[PG81]. SASL [HV88, Jon85, LT90].

Satellite [BS80, FL75b, SDF+21]. SATHE
[AvdSGS80]. satisfaction [ASA+21].

Satisfy [PH84]. Satisfying [YZW+12].

Saturation [MY87]. Save [Bak72, FH91b].

Save/Restore [Bak72]. Saving
[DW91, JI21, ÜY22]. SCADA [BAM+20].

SCADA-based [BAM+20]. Scalability
[AMW91, BCPS218, hPmKg115, Ryu16, WN06, dAKdJJ11, AML20, AL21, BJ21, BBMN18, BCL13, BCSoV04, BSM+21, Buy00, EMRK20, GDRV20, HOY17, Nic08, PT14, PLR18, SGDA18, SO13, TDDEF15, ZLZ+23, ZWF+22]. Scalar
[CK94, CS03].

Scalars [Atk79c]. Scale
[DLPS85, HWS+88, AKL+09, ASZ19, CGM+03, CRC18, Deu99, FNNW04, GLL20, HB18, HGK+19, KEL+21, LC07, Mos06, PK11, RBBR23, SATV22, WSH+00, XP23, ZZKA17, ZGL+23].
scale-based
[LC07]. Scaled [Ric76]. scaler [LS84].

Scaling [JDJ+06, JPM23, KCH07, MGD20]. scam [MGB22]. scan [PP16, SS03].

Scandinavian [Mad95]. Scanner
[DMG08, FHN90, SN90, HSL7]. scanners
[ACKT20, JKP04]. scanning [AKW97].

Scatter [LV73]. scattering [WPL+21].

scenario [MGST20]. Scenarios
[HMN11, TL98, LK12, SEK23, Sin81].

Scenarios-based [HMN11]. Schaeffer
[Liv75]. SchedSP [GAH05]. Schedulability
[Ker17]. Schedule [LT85, DHA11].

Scheduler [ABSS98, SRS98, Che22, EGCCM21, TCM07]. Schedulers
[Gra96, Rog23, SFC+21]. Scheduling
[BMAV05, CA14, DF95, Hal86, Han76a, KA22, LAr75b, LAr78, LHC97, RGV14, Sch78, Shr76, TDH97, WBV96, AA23, BS19, BGSG20, BDA20, BM01, CBB20, CLCC15, CW08, DSD+19, FCY18, GHM+06, GAH05, GF78, HB18, HYH15, IK15, JSPP21, KSBL22, Ker17, KMB+21, KTGA0, Lan71, LBC+11, LSFA16, LLWB14, MUE23, MAR+16, NS08, RR05, ROFGFRM16, SGWV15, SAL+04, SA20, TLC+18, VS20,
Semantics

Selective [AS78, CMES05, HOY17, MP18].

Self [All89, BG93, BDA20, CHY+22, CK86, LPT78, LQL+22, PDBG10, SAC06, WZH01, dODP21, CBR10, ESB+17, FFF+13, Gai82b, Glu12, GM22, HIRD0, KAR19, MA20a, MV16, NKK21, PLPA22, ST12, SBD15, SMT+18, TDDE15, VGF21, APS95].

Self-adaptation [PDBG10]. self-adapting [HIRO6, MA20a].

Self-adapting [BDA20, dODP21, FFF+13, GM22, PLPA22, ST12, VGF21].

Self-adjusting [BG93, WZH01]. Self-admitted [LQL+22].

self-applicable [Glu12]. Self-compiling [LPT78].

Self-compartmental [CHY+22]. self-configurable [CBR10].


Self-referential [All89]. self-scalable [TDDE15].

Self-tuning [SAC06].

SELFNET [CPMAH+20].

Semantic [FZ98, HG84, Inc84, KH07, KW92, Mós88, Sch89b, SW91, Wat86, BGA20, Ber20, BFRFB22, CD15, DFQ+22, FLSCC15, GK08, KEL+21, DCEG23, SJK+21, WZLNO8, dMFÆE17, BAJMT21, HL20].

Semantically [BS84, JGP+17].

Semantically-based [BS84].

semantically-enabled [JGP+17].

Semantics [ARV77, CFD+22, GL78, Slo93, WB78, GMS20, Har99, HYC19, HLR20, LQL+22, Lon88].

Semaphores [DF95, RM75].

Semi [CDV88, LV01, BDD09, GSR17, Hug82, PTU03, SATV22, ZHZ+14].

semi-automated [SATV22].

Semi-automatic [CDV88, LV01, PTU03].

semi-incremental [Hug82].

semi-index [GSR17].

semi-splaying [BDD09].

semi-supervised [ZH+14].

Semiblock [Kaw80].

Semigroups [Car97].

Semineuronal [Llo82].

sense [AHU15, Bis80].

Sensei [DDMD20].

sensing [ZWML14, ZZT+21, ZLY18].

Sensitizing [Rob83b, AP94, BGA20, BDM16, CALL18, EF13, KRR19, LMK16, LWW+23, SM18, ST19, SYXZ14, VBS22, WC08, XWC+17].

sensitivity [HOY17, PLR18].

sensor [ACV10, CDR13, EC13, HPK+12, KAS+14, LZWXX22, MTPC14, SIC+20, SDB+22, WR22].

sensors [HSE+20].

Sentence [CCRD+80, MS83].

Senti [ASA+21].

Senti-eSystem [ASA+21]. sentiment [ASA+21, GCO+21, KII+19, PPR+21, SSV+20].

sentiment-based [ASA+21].

Sentinels [THI89].

Sentry [CG95a].

Seok [XZ01, ZX03].

Separate [Fos86].

Separately [HAN79b].

Separating [Romb84].

separation [KJM18].

September [Val78].

Sequence [NW85, PP98, Sal79a, Str95, Vau79, ZLWG11, CHY+22, Rya80].

Sequence-based [PP98].

Sequence-Controlled [NW85].

SequenceL [Coo96, CA00].

Sequences [MDP96, BLLP04, HYC19, LPF+11, SNK21].

Sequencing [Mac77a].

Sequential [Ben77, Cow87, Deb93, Fos86, Gen81, HD86, RB81, Shr78, Wre88, FB22, Fin88, IS05, Jac71].

serialization [BHK+04].

serializers [DPDA14].

Serializing [MFH10].

Series [Bak72, Bis79b, Coo85a, EP79, Har80b, Iza80, Mcf90, SAC+92, WQ72, SIC+20, SDB+22, Has77, Bar86c].

Serious [Lar73a, Lar73b].

Server [ARA18, AKDN90, BPY90, CGK89, Del82, HLLZ21, HMR90, Ono93b, She81b, Sna91, AW04, Bas00, EYQ22, GNS12, GLTO8, HC20, IH01, KSO1b, Li22, LHLF07, NTF+17, Rei99, RC10, SFK+01, SJA+04, SH17, ST19, WSL03, ZLZ+21, CVV97, MNH04].

serverless [BBH+22, JGC+21, WFT+22, YSBL22, ZKW21].

Servers
[CLZ98, JDJ+06, McC90, YF91, CZ04, JDBP04, KSH11, Li18, SKI08]. Service
[ASP+19, BS19, HS77, HLR+03, RHT+13, ZLZ+21, AGC10, AMM10, AKS06, AFNG20, ARK21, BELS14, BL15, Bia04, BGS20, BZM+17, CWC+21, CTL07, CHCC07, CCR19, CF05, CNAM+10, DB21a, DTB12, DGRB15, DMD+06, GMS20, GARSR18, GLD+21, GAH05, GSAE14, HK06b, HL02a, HKC+12, HYT13, JPG+17, Kar14, KRZ02, KMY+05, KS20, LBGA+21, LHB18, LH14, LC07, LGR+11, MKC20, MS18, MF18, MA20b, MOTG18, NZH20, Ob11, PCML09, PKK12, PLPA22, PL08, PDBG10, RR22, RMSMML+11, RMMLSM14, RMdL12, SPR+19, SGAS21, SESK23, SLRS06, SMR+12, SM20, SHB19, TDDE15, TWJ+13, TFC+18, WSOY11, WLTJ13, WMSY12, WBA+23, WBB07, XXJS18, XZW+22, XLLY19, dOED+20]. service-based
[AGC10, CF05]. Service-level
[BS19]. Service-Oriented
[RHT+13, Bla04, LGR+11, MOTG18, Ob11, PLPA22, PL08, RR22, RMdL12, SPR+19, SMR+12, TWJ+13, WSYO11, WBB07, XXJS18, dOED+20]. Services
[DCAS82, HP87, Hun81, WL81b, BMY03, BJP+00, BMC17, CGM+03, DGM+22, DTB12, GB23, GAAA22, KCG+12, KJHG10, LQ04, dSMH13, MZC10, MRZ15, MAJ15, PT14, PALNGD+06, PDROFRM13, PCC+12, RR22, RBL+14a, RCMZ13, SMKZO, SSO13, ZZC+17, ZH17, dAKdGJ11, AC80b, CCE21]. SESAG
[HLFS05]. Session
[Hol89, S289, CA08a, RMMLSM14]. Session-Based [SZ88]. session-oriented
[CA08a]. Set
[Abb89, CQC98, Car97, CM92, KOB77, MAF91, St85, WW89, WHLM98, Th93, ZZZ+21]. Sethi
[AS87]. Sethu
[SFS97c]. Sets
[BT89, FP82, GT93, BMS21, DKS08, HW15, JZL09]. setting
[BCPL13, Li22, RGC+21]. seven
[Kar21]. Several
[BdJ80, NM78, CCY12]. SEWMS
[RQL+20]. SGOS
[Coo08]. Shan
[Pic82]. Share
[Lar75b, BA79]. Shared
[BAPF96, BS90c, EMVW83, FHJ94, GT92, IS05, LKBT92, RR91, Rey90, RA95, SJKL94, WZ94, AO12, Bu73, GCF15, Har80a, LX04, PT14, ZWXX17]. Shared-Memory
[BSS09, GT92, LX04]. Sharing
[Fon85, HI85, LLM05, NMG11, Rei72, RNS+16, TB73, WR84, ZZWD93, CFS+22, DTJ89, GKL79, HM18, HC20, HKWZ00, Lio79, NS01b, Ott82, Rog71, SWY+21]. sheet
[Tur22]. sheet-defined
[Tur22]. shelf
[TS02]. Shell
[RDC89, YH97, Wei85]. Shelley
[Atk83, Edm86]. Shepherd
[Sau88]. Sherwood
[Bu72b]. shift
[Kra10, Wu02]. shift/reduce
[Kra10]. Shimba
[SKM01]. Shneiderman
[HW88]. Shock
[Pet77, ZGL+23, Pet77]. shop
[DWL+17, LP83]. Short
[Ayc15, CLKG16, Go181b, HW15, Rai72, Sam71b, Sch83b, Wil79, CY01b, DWL+17, LM81b, SH82, SOKE23]. short-circuit
[LM81b]. short-term
[DWL+17, SOKE23]. shortest
[MG94, Tor23]. shorthand
[Wya84]. Should
[Atk79d, TB72, BA79]. shrinkage
[TBF+22]. Shuttle
[Coo08]. SID
[BCP71]. Side
[MM86, AvRAF09, ST19]. Side-effects
[MM86]. sided
[PGK+10]. Sigma
[Ano88b, LG73]. signal
[AAB+21]. Signalling
[Rey90]. SignalPlant
[NPHJ18, PNK+23]. Signals
[GRR06]. Signature
[MA94, GDW+23, RMMLSM14]. Signature-check
[MA94a]. Signatures
[BR95, TT82, BPP10]. silicon
[LH+22]. SIM
[KL98]. SIMD
[CFKT17, FHL+18, LBK16, LM22, PL91, PKH07, RB89]. similarities
[EMD13]. Similarity
[FFD96, PT00a, BRTT09, GK21, RRK+18]. Simon
[Lav78]. Simons
[Rop88b]. Simple
[App89a, CM96, DV84, Dew86, EL82a, FH92b, Han79b, Han83c, HM12, HMS88, Hel95, Hop80b, Jar75, LS75, MM81, MM88, SH92, TBM90, YD79, ZM88, ZQ93, ZQ94, ZQ95, ZQ96, ZQ97, ZS98, ZS99, ZS00, ZS01].
ADH⁺00, BA78, BP84a, Bar76c, BP09, BH82, BP90, BC21, BM81, BL78, BL79, BP97, Br04, Bu01, Byr91, CK86, CPD13, CMF⁺98, CM83, CLW90, CLL91, CLLT98, CWZ17, CPHS83, CW92, CG93, Cor08, Cra77, Cum71, CZA83, DJM97, DRL82, DP85, FV03, FK98, FL75a, FS81, Fre78a, Fre78b, Gar86, GH19, GL82, GHM⁺06, GH09, Gri80, Gri82, Gro73, GS85, GJ93, HH80, Har95, HL92, HC13, Hat73, HK84b, Hop96, Hos98, HHL84, HD86, Inc83, IS05, JKKR85, JL80, JP74, Jor90, KLLK98, Kat71, Key92, KO91, LR96, LN71, Lea82, LM81a, LL91, LCW98, Lin86, LF90, MKA⁺22, MK01, MER84, Moh81, MM97, MM79, MS80b, NH93, NHS81.

**Software**

[NPW72, Not90, OLS89, ORT81, Pal78a, PW97, PL91, PR85, PW93, Poo88, PP98, Pr98, Py97, Py72, RDL90, RBB12, RVS⁺00, Rin84, RCC91, RS21, Sam81, SB21, SM79, SLBC⁺23, SF85, Sch82, SM85, SAD⁺01, SKD⁺22, Sn078b, Sp071, Sp071, TKB78, TP92, TV96, TLP93, VL73, Wai75, WP79, WCK11, Wat89, WA77, WR99, Wie96, WH98, Wir72, Wol82, WS74, Wi85, WO91, Woo84, Wor83, Yu96, ZKZ⁺21, vdHW03, AJ04, AMOS9, ABB82, ACG⁺21, ALG23, ALF01, Ano88c, ACCD01, AGM17, BCP13, Bar83a, Bar85, BIB⁺22, BP02, BCSW20, BMSZ17, BM17, BBS11, BCP19, BG17, CK13, CGP⁺06, CKRC20, Car22, Cer18, CCR91, CGH⁺15, CCM05, CR18, CEE⁺21, CSS15, CMTCC⁺17, DPH16, DB09, DBOT23, DSD⁺05, DFOT10, DbB15, Deu99, DHA11].

**software**

[ST14, SRC⁺18b, Sn08, SDF⁺21, SBF19, STA09, SB22, SROV06, SKM01, SGCM11, TM14, TP03, TV99, TMS18, TWJ⁺13, TGC15, TTJ⁺09, UCCMP19, Va78, Vv99, VC02, VBS22, Wai07, Wal81a, WP00, Wan82, WY18b, WBN⁺20, WHS⁺00, WYAZ15, CX⁺18, WXWH21, YHY06, YWT⁺12, YQL22, Yuv78, ZSAM23, ZWKX17, ZWAL22, ZZ11, ZNWS18, ZYV⁺22, dSDSN0⁺11, dAPMV10, vGPB10, vO03, CCLN22, CSZO23, GH11, TWS⁺22, ZSAM23, Zam03, Lan75, And78, Bar73e, Bar75e, Bux78, Clah98, Pra96a, Pra96b, Rob72, Rop88a, Wal84b].

**Software-Defined**

[RS21, ACG⁺21, LWZ⁺19, YQ122].

**SOHO**

[JH03].

**Solar**

[ZPSC07].

**Solaris**

[MM06].

**Sole**

[BT94].

**Solute**

[Bar74c].

**SOLO**

[Pan72, Pow79, Han76b, Han76c, Han76d].

**Solomon**

[Pla97, PD05].

**Solution**

[Car82, HP88, BDL90, dSCdRS⁺19, CMTCC⁺17, GLM18, GBE⁺09, JKK⁺12, KW17, OHDD22, Pl74, SRRFBC⁺10, SAY16].

**Solutions**

[KS84, CMF⁺17, CBB17, DPS03, EHV99, GAH05, KJVS21, RJ09, ZH122].

**Solver**

[DV84, Ram96, DDP07, ST01].

**solvers**

[GCARPC⁺01, Hoh04].

**Solving**

[Deo10, Kra97, RM75, SO77, YH97, ZL⁺21].
Ano79a, Atk79a, BK23, BOPN12, GK08, Kil12, LQ04, LV20, MSR\textsuperscript{+}07, Wal83c, WLZ\textsuperscript{+}22. Some [Ano80b, AvdSGS80, Bas00, BCP71, Fen01b, GM73, HLS73, Heh76, Jos80, Kul74, Liu86, NPJ79, New86, Pal86, Pyl72, RK15a, Ree71, Sco77b, Vel85, Ham77, LQ99, Sab76, Sco81, Wad87].

Sophisticated [SC90]. Some [Ano80b, AvdSGS80, Bas00, BCP71, Fen01b, GM73, HLS73, Heh76, Jos80, Kul74, Liu86, NPJ79, New86, Pal86, Pyl72, RK15a, Ree71, Sco77b, Vel85, Ham77, LQ99, Sab76, Sco81, Wad87].

Sorted [BM93, Thi89, ZML22, Che04, Har81, Che08].

Sources [ALG23, Har81, LBK16].

SPAR [ADM96, BAP87, Bro72, Bro77, CH73, Con85, Inc84, OMA96, Pet76, WR79, vDV04, AMOS19, AL21, ACKT20, AG06, BN00, BUT14, Cla07, DPH16, DP09, EvG04, FRBRF19, GLMS18, GEI\textsuperscript{+}11, Gl2a82, GHBO5, JM08, CCK21, Mil10, MF08, NGM11, NZPWP22, PMP\textsuperscript{+}16, PNK\textsuperscript{+}23, PsDSCM22, RMM19, SO21, SBS20, SRCGBP\textsuperscript{+}09, SSS2, SIK\textsuperscript{+}16, Yi12, ZWSS15, vGPB10].

Source-to-source [ADM96, Yi12].
Strategy [Hua87, Kob77, BB99b, DW13, MKM+17, PDM+16, SC14, SCLD21, WLZ+22, ZYYC12].
Strategy-Independent [Kob77].
stratigraphic [LJS20].
Stream [HKW77, AC75, CRC18, DLWF17, DHWZ14, GAF+09, GA12, Ged14, JKH22, KAS+14, MSB20, QH21, SHGG16, TAG+10, VGF21, SM01].
streaming [Kil19, RSLAGCLB16, SIK+16, SAA+20, ZSFY05].
streamlined [NM19].
Streams [Coh98, Wis93, CA08a, RBRB23, AP91, GA12, OM16].
STREAMS-Based [AP91].
strengthening [SB22].
Stress [Pro92, ZC02, ABRW94].
Stretching [App22, Ber99].
Strevens [Bar81].
strider [SHF16].
Strides [WH97].
String [ARV77, AC75, BY89, BK93, Dav82, HS91, JTU96, JGR89, KST94, Lec95, Lec98, Liu86, LD14, Nar94, Om88, Rai92, Smi94, TP97, TT82, Wri94, de 82, Ayc15, CFC15, Fen01a, FBM10, LC03, Mha05, NT05, TH17, WC04].

Stringlish [Ayc15].
Strings [Bis79c, BAP95, Hor80, Nil88, Sal79b, Sal79a, SM90, Bar74b].
Strongly [Pow87].
Structural [Lyo85, Pif75, RS87, STH97, Sha78, Wat89, BLNU15, LD14, RK15a, VDM06, ZGL+23, Liv75].
Structure [ACG78, ADM96, CK97, Dan90, Des74, Fen94b, Fen96, Han81e, HK84b, Hur80, KFJS88, Kaw79, Kaw80, Not90, Oes71, Rai81, St79, Web87, Will82a, You81, Ane16a, Bra99, DDP07, Deu99, Fen94a, LPS+13, Mof99, MFY10, OAF+09, Sha72, ZGL+23].
Structures [AL80, CP76, Fel81, GSR0, Ham79, HP83a, Lea77, MW81, Nno83, TCC+94, TW88, Wel78a, WA77, W85, ZB74, Bea78, Cou85a, FS82, GL10, GG96, HGWB75, LK04, Mar85, Mor77, Pag79, Wal81b, Wit77a, ZML13, Zel77, Bar75f, Bar76d, Bar79b, Cou85b].

Substring
subsumption [BGG01]. Subsystem [AP91]. Subtype [BR95]. subversion [MV16]. Succeeded [Pal78a]. Success [SO77, WJ93, DBOT23]. Successive [Mor80]. succinct [GP14]. Sue [Bar82c].

Suffix

GMPL11, HZ95, JRGC20. Synthesized [GZ93, WRD99]. Synthesizer [Cla86, CW82b, CIM22]. Synthesizing [ABBS22, Jal87]. Synthetic [SIJKL94, BM06]. Synthetic-perturbation [SIJKL94].

System [AB89, ARS+94, AE06b, AMR90, ACDP85, Any85, AM86b, AP95, AM78, AN81, ACC83, AMW91, Bad98, Ban71, BL85, BP84a, Bar78a, BK77, BLL88, BS90b, BM97, BMA72, Bro71, BSR85, Bur98, BK96b, BW95, BNOW92, CC73, CCS4, CC87, CT92, CC97, CLC09, CS91b, CG95a, CAC+84, Coh75, CM82, CP84, CGL76, Com82, Coa86, CM85, CW80, Cra76, Cum71, CP76, DNG89, DP85, Eva71, FR78, Fil98, FWS74, Fos89, FL75b, Fra75, FT79a, Fra93, FL84, Frf92, GMM90, GW85, Gay80, GKM90, Gon78, GLW82, GWA91, GW84b, HIJ89, Ham84, Han73, Han76b, Han76c, Han76d, HF80, Han80a, Han80b, HHI93, Har83, HUS+91, Har80a, HMS88, HF73, He82, HEV+98, HK84b, Hol77, Hol83, HCC96, HL03, Hug97, Hum76, Hum97, Hus86, Hut79a, IR80, Inc84, Jeg83].

System [JLR79, Joh84, JZ93, KDP83, KH12, Ker80, KJ91, KO91, Kin71, KM89, KK90, Kue95, LN82, LRMM93, LCC+89, LCC97, LA90, Lcs73, LL91, LHS82, Lev82b, Lin79, LS81, Lin87, LP86, Lio67, LQ93, Lon91, Lun89, MK00, MS74a, Mac96b, MBW95, MBO97, MCG+88, Mar83, MR96, MT94, MPP87, MM97, NY78, NS74, Nut76, O88, Oes71, OF76, PSV85, Pan72, Par79, Pat94, PZA87, PN81, Poo71b, PR90, PJ75, Py72, QSA88, Qui91, Rag86, Rai73, Rec71, RS82, RAB+79, RH77, RB75, Rob83b, RR97, Ros77, RT91, RR99, SB38, SG93, SW66a, SWN94, SM93, SS89, SB82, SH89, Sno78a, Son82, SWB86, Sre76, SNM80, SYRS80, SL87, SMR89, SR91, SO77, Tal71, TB73, Tha84, TF79a, TF79b, TWL94, TB72, TS81, Tic85, TKWW85]. System [TH86, VS88, VL73, VC90, WR95, WC87, Wha72, WB85a, Wil82b, WP86, WR84, WG89, WCE+72, WR77, Wh83, Wh82, Wol92, WS74, Wor83, ZM95, vdRW79, AH12, AKNJ21, ANSK16, ACV10, Ano23j, AZS19, BGM99, Bai85c, BM90, BJ+00, BGS18, Bar76a, BHR+02, BGS+13, BLR+17, BCL13, BDG+00, BCFT95, Bro82, BLNU15, Buy00, CL09, CEE99, CGH+04, CFS+22, CFS+18, DF87, DFPT90, DFOT10, DH00, DD10, Deu99, DGPT14, DHR81, DLA+20, EC13, FL02, FR09, FSS99, GC20, GN00, GBG+14, Geh83, GRST74, GHM+06, GCK+02, GZX+21, GJ22, Ha82, Han83b, HBM06, HTN1L9, HATvdW99, HJC00, HL02b, HC12, HYT13, HLH15, HC16, Hum00, JZ10, JAK+21, JZ02, JXG+21, JFZ+21, JB07, JT00, KCCY12, KT01a, KCS+20, KTG20, KSH+15, KPGH02, Kru82, LLJ12, Lan71, Lan74b, LS03].

system [LK99, LM15, Lev82a, LCC14, LS22, Liu01, LCGS17, LCL+17, LWZ+19, LJS20, LJ99, ML04, MK04, MTM22, McN05, MR05, MSR+07, MRG+19, Mos06, NJJG12a, NJJG12b, NJJ14, NAU+21, NHTT08, NW84, PTU03, PKN+12, Peo02, PCDGPP12, PSRCC02, Poh81, Pol01, Pow79, Pur76, RPCS08, RO77, RQ1+20, RMDL12, SGA21, SBS20, SNL15, SDD10, SP79, SBC07, SAL+04, SAV16, STH+18, SRCP19, SMGOFM07a, SMGOFM07b, SM15, SKD+22, Spi09, SH22, TWS+22, TH01, TVCB15, TVSG21, TN89, TKT+07, TTJ+09, VBS22, VV84, WM02, Web87, WAML12, WK06a, WS99, WHS+00, WBB07, WCS+17, YC03, YZW+12, Yip84, YQL22, ZPS07, ZL84, vRvST89, BS90c, CE97, CDKK85, DD90, Fon85, HWS+88, LN71, PZ92, SG90, She81b, Wei85, Wil73, Wil91, WG92b, Jac84, Mul76, Re84b, Wic72a, Haz72].

Systematically [Law78]. **Systems**

[AE06b, AE06a, AR93, AH85, AS83, AB95, AN88, ABRW94, AZ97b, BBC91, BV89, BCP79, Blu86, BF75, Bou91, Buh93, Cas92, Cha88, CE84, Day83, Dea86, FH74, Grie82, HKB72, Han87a, HSM81, How76, HKV95, JMV75, JVR97, LT82, LY92, LOBF88, MS74b, Men97, MMS90, OSW92, PU84, PP80, PSR83, PMY97, Pfl84, Pla97, PP98, SM79, SSP11, Sch78, Se97, ST77, TAAT84, Val84, VBB98, Wan79, Wei72, Whi83, WA77, WBV96, ZW93, AK92, AKM17, AIB02, ACK92, dODP21, Bar73c, BP02, BRP01, BB75, BCF00, BC17, BGP17, BR88, BD14, Bud85, BDM16, CCLN22, CWC91, CBB20, dCCCDAC20, CPCL10, CSZO23, CM98a, CM98b, CBB17, CWZ17, CSTL19, Col79, CMTCC97, CMR07, DPH16, DLX+22, DDB+18b, DH00, DPK12, DO09, Deu09, DK11, DFRR13]. **systems**

[FVE+18, FIASLSAR05, FCR+09, FFRSF19, FSC92, FPAF19, FBH93, GH03, GD14, GVGB22, GB02, GKBK16, GKL79, GEF+09, GLKZ22, GP01, HR06, Han78a, HLS73, HRHS03, HGK99, HMM11, HP11, HC00, HLF05, HSY+20, HKW200, IHS+14, IAPC17, JJK+12, JK22, sJSCM16, KGL06, KRRK21, Kap13, KCH08, KMY95, KS00, KGM02, KSKG12, LM02, LSK+18, LHC15, LHF07, LZ10, LGP+11, MK04, MV12, MC23, MC02, MPJ90, NS01b, NLO1, Obel1, PLL+02, PTU03, PDBG10, Pit82, PCL99, PDP +16, PDPMM17, PA01, QC17, RT78, RMMH+23, RB19, RGV14, RGS+20b, ROFGFMR16, RdLFF05, SPR+19, STB14, SJA+04, SFC+21, San17, SJ79, SLRS06, SBD15, Sch83b, SM85, SRGCPB90, SJA+11, SGDA18, SMT+18, SYB04, SKM01, TMJ+21, TR017, TMS18, VvK99, VC02, WM20, Wai83a, WLTJ13, WWB03, WHH21, WCsH16]. **systems**

[Wu00, XXJS18, ZXX+21, YYS11, YB06, YFC06, ZXW+17, ZZJ21, ZC02, ZLL+21, ZKZ+21, ZRX99, dAPMV10, Hu76, Bar74d, Fl74, Han77a, Hu74, Jac71, Mil72, We72, Wil76]. **Systolic** [Len90].

T [Bar75c, Con88a, Fl79, Hor7a, Lav77, Mul76, Rob72, Sha72, Wan82, We72, PALNGD+06, Lic86, SAC+92]. **t-learning**

[PALNGD+06]. **T-Series** [SAC+92]. **Tab** [Wai85]. **Table** [CW91, Dwe87, FD92, OMA96, Sew82, DHS02, Sha77]. **Tables**

[AH86, Chv83, Con84, DW73, Dew86, Fen94b, Fen96, FH91b, GL78, GT93, Inc81, Joh78, Lew83, Pat94, Qui83, Fen94a, HC87a, KSH+15, Mo99, TEK99]. **TableSpec**

[OMA96]. **tabling** [GO09]. **Tabular**

[LLZ20]. **Tabular-expression-based**

[LLZ20]. **TACOA** [CCG14]. **TACOMA**

[JLV92]. **taffy** [App22]. **Tag**

[Gru97, EMD13]. **Tag-list** [Gru97]. **Tagged**

[GH84]. **tagger** [CK99]. **Tagging** [VG95].

[App22]. **tags** [JRG20]. **TAIC** [SFB13].

**TAIC-PART** [SFB13]. **Tailorable**

[AKDN90, Me03]. **Tailored** [HC98]. **tainting**

[ST19]. **Tale** [Hum88, MM90, TBP20].

**Talents** [RGN+14]. **Tales** [Bar82a]. **TALK**

[Kin71]. **Taming** [MLC02, Mar84a]. **Tape**

[Dri93]. **target** [BDM16]. **target-sensitive**

[BDM16]. **targeted** [LS16]. **targeting**

[BC17, Han04, SFC13]. **Task**

[LF74, REMC81, WL81a, AA23, Bar80c, BGS20, CALL18, Cuk06, DFQ+22, FSRF+22, JSPP21, LWW14, MUE23, PKK12, UN19, ZWML14, ZB18].

**task-based** [FSRF+22, PKK12]. **task-parallel** [UN19]. **Tasking** [JDJ+06, KRTW81, RMC97, AO88, DHGR92]. **Tasks**

[Blz92, BS19, DWHZ14, KLY20, MW13, SM02]. **Tassel** [Bar76c]. **taxi**
[LYX+17, XDZ+17]. Taxonomy [MF18, GKS+22, GB14, KBM02, Rei99, RB19, SYB04, SVGB05, YB06]. **TBFLP** [Dew86]. **Tcl** [Lib97b, PD00]. **Tcl/Tk** [Lib97b, PD00]. **Tcl/Tk-based** [Lib97b]. **TCP** [DJM97]. Teaching [CM83, CM85, Fox78, Gob71, JDGCCA12, TMS18]. **Teams** [RM91, SB22]. **Teams** [MG13]. **Teamwork** [OEA05]. **Tears** [Bro79]. **Technical** [ACAB22, Bas00, KHH+15, LQL+22]. **Technique** [AHS86, CCC96, CS82, Cow87, Dun93, Ell79b, Fje79, Han79b, Hol88, HC93, Lar90, Man88, OW89, Pfe84, SHC74, Str81, Tur79, AML20, AL21, AWNS18, BB75, CPPL10, Dod82, Duc11, HC87a, IBA+21, JH03, KLY20, LP83, LLN16, MM82, NAU+21, NZL19, SSV+20, SW14, SLJ+18, Vis76, XLLY19, LZLL22]. **Techniques** [BG93, CT92, CM83, Chv79, Clo85, DW73, EM90, ELRK93, Gon87, HHK90, Kli81, LN71, Lan75, Lau79, LV73, McK89, PJ76, Pyl72, RB91, Sch76a, SJKL94, TWL94, VZ98, Wha93, ARA18, AH12, BAJMT21, Bar73d, Bar74d, BT21a, BM01, BUT14, CFL+98, CJTK22, DAC+21, DHA11, DNL+20, FO10, For72, GKWS11, GDGB17, HGK+19, HZ95, Kan18, KJVS21, KST22, LSZ16, LZ10, MA+22, MA01, MRZ15, RBL+14a, RVS+20, SHIS99, SVGB05, TFK09, WBN+20, SFB13, Hop73]. **technical** [Nic72]. **Technologies** [Ano13, PL14, BBL02, CZL21, DGR+06, Haf13, YOH15]. **Technology** [Pow95, THG17, AA23, BMR03, CHC+17, DBOT23, DFST08, FR09, LHFL07, NBOS99, NR04, RC10, TS02, VR06, YCY03, Ano09]. **technology-independent** [FR09]. telecontrol [CP07]. telematics [HYT13]. Telephone [CW82b, Har71b, HJC00], telephone-accessed [HCJ00], telephony [KRZ02]. Teletext [WL81b]. Teletype [JP74]. **television** [MA01]. **Template** [RS86, DKS08, JHKS19, LHB18, Rin07]. **Templates** [HS85, BY17, NS01a]. **templating** [LHB18]. **Temple** [Mer74]. **Temporal** [CCPR91, CcvKH95, HSD10, Lam20, GMGB22, LLLY18, RD14, SB13]. Term [MS96, DWL+17, SOKE23, WBN+20]. **Terminal** [ACG78, HRW73, PZ92, Thi87, Coh74, MH05]. **Terminals** [CF80, WR77, CGL76, Bul72b]. Termination [Dro85a]. **terminologies** [KHH+15]. Terms [Bar72a, BBK+12, SO21, vdBdJK00]. terrain [Bra99]. **Terry** [Wal83b]. Testbed [ACSF23, Bat74, CW82b, Har71a, HS89, LKL95, MGW82, WHLM98, ACKJ22, Ano88c, BLLP04, CCPY12, CCR19, CD84, DTJ89, FCA12, GQ15, HLGSW11, HTX+22, KSK15, LXY+11, MW13, Man01, OOG19, OJP99, PM17, RMM19, SATV22, TCM00, WH06, ZC02, ZJY+15]. test-a-few [CCPY12]. **test-data** [TCMM00]. test/vaccine [ACKJ22]. testability [BLS03]. Testing [ASEF23, AW96, CBR10, JGB15, MVOD19, RR05, SJA+04]. tester [CS04]. Testing [ASEF23, AW96, CBR10, JGB15, MVOD19, RR05, SJA+04]. tester [CS04]. **Text** [AMR90, BF80, Bou71, Coh98, Dav82, De 96, Fen98, Fra82, FK90, GW85, Haz74, Haz80, Lev82b, MP81, Mac77b, Mof89, MK96, MNM79, MNRW98, Noo83, Pik87, Sco81, TT82, VZ98, WLL98, BFJ+11, BFN08, CK15, Fra79, GRS74, Gu05, Ier09, KD13, Kha86, MRZ15, NT05, NHTT08, PT00a, Sne78, WZH01, ZM95, dKM04]. **Text-editing** [Lev82b]. Text-management
Timetabling [Kra97, Mon96b].

Timing [CBB20, Kar76, KV98, KAYH'99, LY92, dOdO16, WC08].

TinyVM [HPK'12].

Tizard [Mar88].

Tm [vR92].

TMO-structured [LLK04].

TMS [AMR90].

Toco [Ano16q, Ano16n, Ano16o, Ano16p].

Together [Lib93].

Token [Cel82, SK96, WC87, AH01].

Token-by-token [SK96].

Tokens [MGP03].

Tolerant [BTM81, Wha72, APS'11, CD94, HL03, Kru82, LS22].

Tool-Supportable [Hua87].

Toolchain [SMNB21].

Toolkit [BP07, Cor99b, CDGP93, FL92, KRO93, WRR97, YSM95, ABL08, AO12, CRB'11, CV08, GDRV20, GDBG17, HMR20, KBBS05, RMMH'23, ROFGFR'16, Wai02, Wai07, WC04, KHGSS12, Cor99a].

Toolkits [Kot01].

Toolpack [BH87].

Tools [CM83, CW92, CN'83, CT90, CZA83, GAF'09, Ham95, HJ88a, HPC'96, HMPT89, KR85, KS89, Lan90, PMY97, Sat72, Sno78b, TM95, UGBW91, ARCN'06, ASDK23, AYdS'06, BAJMT21, BN13, DFRS08, DM15, GK14, GHC'07, HCG'16, KBMB17, MA01, PVAHRG'15, PDPMM17, RBL'14a, RVS'20, SM02, Spi02, SYB04, dCGG13, vDd11, EMVW83].

Toolset [AGRS11, GKS'11, RCMZ13].

Trace [BL78, BL79, EL96, KM94, Kon87, Sch80, TS91, DD10, DCM, HMRZ20, KSK09, LJL'10, LYY'17, MM18, MC02, SD18].

Trace-driven [HMRZ20, LJL'10].

Traceability [LS96a, ACCD01, BAPC23, FLL'22, KH18].

TraceAnalyzer [DHMS11].

TraceChain [FLL'22].

Tracepoints [HCD19].

Traces [CdA12, DD21, DFD23, DHMS11, RD14].

Tracing [Lar90, ML08, MS96, PR77, DD10, NJGG19, NJG14, TEGF08, WKJ15].

Tracking [CDM'16, GJ22, LM15, LCSG17, ST19].

Trade [PLR85, LPF'11, PV21, RJO9, SXW17].

Trade-off [LPF'11, SXW17].

Trade-offs [PLR85, PV21, RJO9].

Train [HLLZ21].

Trainings [LCP17, KCYY12, YZW'12].

Trains [CL19].

Trajectories [DLM'17].

Transaction [CD94, HL03, Kru82, LS22].

Transactional [KSBW18, PDPQ22].
transactions [HLR+03, Spi09], transceiver [SSM11]. Transcoding [LM22, ŶY22].
Transcripta [Bar73c, Bar75c]. Transducers [Pyl84]. Transfer [CW82c, GJ93, JB84, TD94, ABC+21, DBOT23, DFST08, GWX+23, KHS+20].
Transferability [LM81a]. Transfers [Mer73]. Transform [WR79].
Transformation [Abb89, H185, LTV96, BDLM04, BRL+15, CRGIP15, DGPT14, HAM18, ISUG06, JakM+21, Kin15, NT20, RL23, aSZP+16, TSMGD+11, Wu01, Wu02, ZHZ17].
transformation-based [aSZP+16]. Transformations [BH94, CAFH94, BS99a, CA14, CPP12, LGZ+08, PMP+16, UWW+05, Yi12].
Transformer [GDH13, ZGGL23]. transformer-based [ZGGL23]. Transforms [LS75].
Transition [AB95, HL91, RS93a, Wu00, Fos89, HBK20, WP00].
Translator [Fre81, Joh79, Lev97, Mar83, FHL+18, GYCL16, JB07, Lev95]. transmission [BVGVEA11, ZTT+21]. Transmissions [HKW77]. transmit [Coh74].
transparency [BFRFB22, KBH+03]. Transparent [DO91, NS01b, CSMM12, GFS+05, NMM02, PDPQ22].
transparently [SSO13]. Transport [GM85b, LB81, vdBT77]. Transportable [BT75, HH80, Lin86]. Transportation [QC83, Sno78a]. Transporting [Hay87, Pow79]. Transputer [dCV88].
Traps [WBS82]. travel [OHD22].
Traversal [Ki81, SHF16]. Travis [PCB18]. Treatment [Wai85]. Tree [ARV77, And91, BG93, CK97, Lic77, PB87, BSt10, MA00, PPX+23, PSTV10]. Trees [AW93, AN95, Blo93, DS86a, DS88, DCW93, FP82, IC85, KIl81, Vau80, Wal80, Wal90, Wil84a, ASTW03, BJL06, CLP+09, GKS03, Kur99, LM07, MV20, WZH01, ZWAL22, vdP14]. Trends [Bar78d, Bar82a, Bar82c, Bar84b, Bar84a, AH12, CKCG23, CSZO23, SB22]. Trials [KV98]. trickle [Rai84]. trickle-down [Rai84]. TridentFS [HC16]. Trie [AMS92, MIA94, CGZ+20, KEL+21, Ris05].
trie-based [KEL+21]. Tries [Dun91].
trigger [LCC14, LA00]. triggered [SSP11]. Triggers [GL97]. Trigonometric [Sew82].
TRIPOS [RAB+79]. Trojans [CWD08]. Trondheim [Val77a]. truly [KA22]. trust [BMY03, FP15, GMNR20, ZYYC12].
trust-based [ZYYC12]. Trusted [TWNH12, BL15, GMNR20, SWY+21].
trustworthy [YHGY06]. TT Ethernet [Ker17]. Tui [SH98]. tumor [CP22, MBO97]. Tune [CGR00, RGK99].
tuned [BT07]. Tuning [GT92, HPPS19, Rai92, Smi94, YL95, CSUSML12, MNEM21, RGK99, SAC06, SSS+02].
tutoring [BB99b]. TV [BFPAGS+08].
tweets [PPR+21]. Two [Bri84, CL81, CMR92, ELRV93, GW85, Hum88, IMBB20, Jar75, LJJ+10, LKBT92, LC07, Mös88, Rai73, Rea73, Ten82, Yan91, Yas94, Atk82a, Bar74h, Ber82, dSMH13, MMOD16, MCHN05, SJP+09, SKI08].
Two-Level [GW85]. Two-pass [Mös88].
Two-phase [LJJ+10, LC07, dSMH13]. Two-state [Atk82a]. Type [APS95, BR95, GF80, HFPB98, MK90, Pyl84, Set81, Ten78, Vos79, Wai81c, AM00, CS15, FDD20, IASC16, KW09, PT17, Par85b, SIN95, SHF16, Sha77].
type-ambiguity [Par85b]. type-aware [SHF16]. type-basedalias [IASC16].
Type-converters [Pyl84]. Type-Safe [HFPB98]. Typed [Pow87, Pra80]. Types
[AD87, BCHR81, Fle82, Ian90, Jal87, MTT81, Wal81c, Cai99, Geh85, HM12,
HE82, LMPR07, NSM16, VB01, vK87]. Typesetting
[BK86a, Day83, Fox87, Ker82a, Lan76]. typing [GOQ16].
[GNSP12]. UbiCrawler [BCSV04]. ubiquitous [HLW08, YHGY06]. UCSD
[FV84]. UI [AO12]. UIAP [HLW08]. UIMS [RS91]. UKI [PT17]. Ullman
[AS87]. UML [BBB+11, CGH08, CmJHL18, DE16, HRS+09, Hsu12, KAS+16,
LM08, PLR13, aSZP+16, Cor99b, SW14, Cor99a]. UML/ [SW14]. Umple
[FBLS12]. un- [FBV22]. unavailability [Eba18]. Unbounded [FW78]. Uncooperative
[BW88, dSMLP22]. Undefined [BPM93, KW90]. Understandable [Pag84].
Understanding [AW04, EM12, FL94, LvDMM06, MK96, SDDD10, VS88, Rob81].
underwater [LZWX22]. Undo [Dan90]. Uneartthing [SSS22]. Unguarded [Fis84].
Unicode [Chi17, LM22, NK07, Wu00]. Unification [Nor91, MAT94a]. Unified
[Sch82, BDL09, GMC+21, HRS+09]. Uniform [LS76, Set81, ALG23]. Unifying
[BHHB05]. Union [BL15], unions [KL16]. UniPDM [Kim02]. uniprocessor [KGL06].
Uniprocessors [MDP96]. Unique [Boy01]. UNISEX [KE85]. Unit
[MBBS21, WH97, KPU04, Loee07, SJA+11]. unite [BMRR82]. United [Lob85]. units
[Bar15, CM08, Doee08, Geh85, Pet01, RGN+14]. Univers [BPY90]. Universal
[BHL73, HW78, Bar78d, IIL17, PT17, SAC06]. University [Atk78, Bar73a,
Bar73d, Bar74f, Bar80d, Bar81, Bis81b, Bis84, Eve73, Gar86, Han78a, Han78b,
Hun72, Liv75, Lon88, Mad82, Rec78, Sha83, Tho77, AC80b, Bai85c, FWS74, KDP83].
UNIX
[Sau88, Jac84, Ree84b, AS97b, Any85, AM86b, Bad98, Bai85a, BS80, Bis87, BMS83,
BMM85, Bre86, BBM84, BS90e, Car86, CE97, Coo85, DF95, Har80a, Hes91, HM90,
Hug88, KDP83, KE85, KM79, LA90, Lio79, Lob85, McD87, MR92, MMS86, Yoo96, Col82,
Cro87, Fin97, FSS99, GPR+98, GMC00, HJ88b, Lan90, PW93, PR90, PSA87, Sp02].
UNIX-based [KE85]. UNIXes [BMR82]. Unix(R) [KK90]. unlimited [Ham81].
unloved [BDD09]. unmannned [Ano23j, SGA21]. unnamed [JPL03].
unobtrusive [MKW+22]. unpacking [WL72]. Unparsing [Ram98]. Unrelated
[BBGS90]. Unrolling [DH79]. unsafe [Win02]. unsatisfiable [SW14].
Unscrambling [Fin88]. unsorted [Har81]. unstructured [ZLZ+23].
unstructured-grid [ZLZ+23]. Unsupervised [HPZ+20]. Untangling
[ASTW03]. UnThemida [SLJ+18]. untyped [Sav11]. Unusual [Rai73]. Unwin
[Ano73a]. Upas [Pre85]. Update
[Dan90, Dun93, FCG83, FZ98, BGP17]. Updates
[Hol98, MVTH14, MPJ20, PKC+13]. Updating [BTZ94, Lru86, MM86].
upgrade [CHCC07]. upgrading [AV05]. UPPNP [HLW08]. upon [CW91]. Uppaal
[BDL+11]. Upper [PK89]. urban
[DDB+18b, LZD20, Wai07]. USA
[Bar84a, Pet77, USE85]. Usability
[CKRC20, RK15a, VC21]. Usage
[Cro91, WPT95, ALD+23, AHH15, Hor21, LBP+13, PDPMM17, SOK23, TK09]. Use
[BH87, CL19, CV84, GS90, Kou87, LP78, Nice77, Oran77, Öze98, PJ76, Rey87, Ric76,
RCC91, Sti78, WB78, Wul80, Wir77d, WW83, WS74, dSC16, BMY03, BLS03,
Bri82, DHA11, DRH+23, GMPL11, JK74,}
KAZ13, KS87, Kul74, LM07, MMOD16, MPN+95, NNW13, PD00, RdOTF14, Sha77, UFS99, XP23, dIRNGCC23. Used
[Inn77, CK15, LN71, TKF09]. Useful
[Ell79b, KL86]. User
[AST3, BS89, BT76, CW80, FSR11, Fis82, GB87, GWZ+20, Ham74, HUS+91, HM90, Jaa95b, KV98, LDG+96, LD95, Lop89, Mat83b, Oze98, Phu77, PH84, Pow87, Py80, SMFBB93, Sne78, SWPS89, Spi09, SY86, Str83b, UGBW91, Wai81c, WL81b, WC92b, vMC77, BB75, BS93, dCCCdAC20, CYW+15, CW01, CRGIS15, Dew93, FT79b, GRR06, HR06, KY05, KBBS05, KJP+17, KRO93, Kru82, LLY19, MHN18, MKD+22, Mej03, NM19, NAGL10, QH21, RSW+23, SFC+21, SSKG22, WWCW19, WKS+19, WAH+12, WCS+17, YZY10, ZLZ+19, BM98].
User-adaptable
[BS89]. user-centric
[WAH+12]. User-defined
[Fis82, PY80, Wai81c, SRC+18]. user-space
[KV98, Sne78, KBBS05]. User-level
[Spi09, GRR06, YZY107]. User-Like
[Ham74]. User-Oriented
[BT76]. user-space
[NAGL10]. Users
[Bar75a, Law78, NL76, TS81, Hug77, LLY20, LMW+23, PCBR18, The77]. usespace
[DD21]. Uses
[AG78, Pal82, Tho77]. Using
[AG95, Bai85a, BFP+00, BCL+94, Bis84, Bru84, CL09, CG96, CM96, CT92, CS97, CLC99, CCvK95, Cla89, CH90, CK78, DW89, DJM97, FIL86, FZ98, GM85a, GW96, GAQ023, GJ93, HHR93, HUS+91, HI90, HK4b, HAI90, HPO1, HS98, HT86, HW94, JI21, Jac85, Kat83a, KS84, Kil12, KG95a, Knu11, Lai95, LS67, Lea77, LL91, Lev79, LCA09, Lic77, LES95, MC02, Mol77, MDP96, Ola90, OM96, PDC+98, PPR02, Pow79, RGSvGHGCG21, ROFGFRM16, ST04, SCGP92, SS19, SK96, Thi89, TL98, TA91, UGBW91, VHB+98, WW91, WR79, Wor83, ZWAL22, ZXT+17, ZRX+99, ABC+21, APS+11, AA20, AA21, ACSK23, AM10, ALF01, AA23, AWNS18, ACM+15, ASA+21, Atk79a, AG06, BJ21, BHvR05, BBB+22, BFGS05, BGS+13, BB10, BLM00, BGSG20, Bis90, BRL+15, BW96]. using
[BR97, Bur16, CPZ02, CMCL03, CCC+16, Car79, CCRD+80, CP22, CCG14, CRG00, DGM+22, DW73, DDDF17, DS99, DNL+20, ET07, EF13, EY22, EMR02, FB22, FFD96, FSC+21, GK08, GHM+06, GKL07, GJ22, GDW+20, Hs81, HGW94, HBM06, HTJNL19, HGWBS75, HC99, HYT13, HLI6, HC20, HBJ05, HBC15, IAA+21, ISUG06, JEG99, JP22, JHTG11, JH03, dSJC86, KYP+15, KHS+20, Kha86, KST94, KRR83, KBPM+20, Kra97, KPK+18, KAS7, KSK15, KHMB17, LC05, LBC+11, LES72, LER17, LFH+22, LCZ08, LHFL07, LT90, Lio03, LTL+03, LMPR07, Mac79, MVOD19, MWB95, MS99, MK01, MLC02, Mej03, MS18, MAA+22, MTPC14, MDR19, NMS+22, NNL17, NR18, NAGL10, NMG11, NK07, NZL19, NSW77, NR04, OEB05, PM17, PPR+21, hPmKgH15, PLR18, Pat94, PCDGFP12, PM18, Pol01, PES+20, PPA20]. using
[RM75, RS93a, RRK+18, Rin07, RGS+20a, RC10, Rón07, RS21, RDI4, SGA21, SB21, SSV+20, San17, SJK+21, SK03, SE11, SBG+05, She07, SKD+22, SIK+16, SFB19, SS23, SAA+20, SYXZ14, aSZP+16, Sur13, TC03, TRGA18, TMS18, TC07, UDS+07, UT19, VR06, VP05, WM20, WY18b, Wij05, Wis74, Wrr04, XDZ+17, YMX95, YCY03, YAFA19, YL52, YSBL22, ZZKA17, Zdu07, ZB18, vDVO4, vMF13, BBH+22, Lav78]. UTF
[KL21]. UTF-8
[KL21]. utilities
[SRC+18b]. Utility
[YPF91, vBT77, YB06, Yuv77c]. utility-driven
[YB06]. utilization
[ADZF21, MAJ15]. Utilizing
[DS+05, CSM+16]. Utopia
[ZZWD93]. V
[Her84, Mil72]. vaccine
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