Title word cross-reference

0 [GW96]. 1 [GW96]. $1.50$ [Bar78d]. $11$
[Bar84a]. $12.00$ [Rob72]. $13$ [Bar84a].
$13.00$ [Rob72]. $18.50$ [Jon74]. $185$
[Bar79b]. $19.30$ [Lan74a]. $19.50$ [Dav78].
$25.00$ [Pet77, And78]. $3$ [BE02, FMA02].
$31-25$ [Pet77]. $31.35$ [Bri82]. $32$ [VED06].
$35.00$ [Inc86]. $39.50$ [Sim83]. $5$
[CPMAH+20]. $58.50$ [Wal81a]. $6.95$
[Tho74]. $64$ [AM10, VED06]. $68$
[Ear76, Hol77]. $68.25$ [Pit82]. $7.00$
[Bar72a]. $7.50$ [Bar78d]. $7.95$
[Bar76a, Lav77]. $78.50$ [Sim83]. $8$
[Pl74, SF85]. $8.95$
[Bar82a, Bar82c, Bar84b]. $9.75$
[Bar77c, Mul76]. $9.80$ [Atk79a]. $9.95$
[Bar82a, Bar82c, Bar84b]. $<$
[SMGMOFM07a, SMGMOFM07b]. $>$
[SMGMOFM07a, SMGMOFM07b]. $^2$
[MST13, MDB19]. $^3$ [DS09]. $^4$ [MSR+07]. $^5$
[PK04]. $^{TM}$ [MZB00, Win02]. $\forall$ [DB21b]. $k$
[AW93, Mer93]. $\kappa$ [MG94]. $\mu$
[BS90c, BDS+92, SMNB21]. $N$
[MS98, Coh98, KST94, YAVHC21]. $P^3$
[DC03]. $PM_{2.5}$ [CLD+17]. $q$ [GSR17]. $\tau$
[TSZ14, UDS+07].

-ary [MS98]. -aware [MSWC23]. -bit
[AM10, SF85, VED06]. -gram
[Coh98, KST94, YAVHC21]. -grams
[GSR17]. -level [FM77]. -queens [Pl74].
-R [Ear76, Hol77]. -shortest-paths [MG94].
-System [BS90c].
6 [Lar71, Llo82]. 6.00 [Bar75b, Rec73]. 6.25 [Bar73c, Bar75d]. 6.50 [Bar75e, Hop74].
6.75 [Sha72, Wil72]. 6.95 [Bis84]. 60 [HSW75, Hut76, Wic72b, WJ76, Wil76].
6000 [Bak72, Rob79, Yuv77a, Yuv77c].
6000-Series [Bak72]. 6000/7000 [Has77, Rob79, Yuv77a]. 653 [DKM11]. 68 [DV85, FM78, IR80, Inc81, PH86, ST79, She75, Woo72, Wuv77, Bar74e, Bra80]. 68-R [Bar75a, FM78]. 68K [Poh81].

7 [HCD84, WK06a, Bar76b]. 7.00 [Bar82b, Lar75a, Rec75]. 7.30 [Flo74]. 7.35 [Woo74]. 7.50 [Bis79a]. 7.60 [Ald72]. 7.80 [Bar76c]. 7.85 [Bar77b]. 7.95 [Ano88b].
7000 [Rob79]. 70’s [Spo71]. 750 [HJ88b]. 77 [HWS+88, Lar81, Edm86, RB82].

8 [Ell72, Har71b, KL21]. 8.00 [Ear77, Hop73]. 8.20 [Bux78]. 8.25 [Edm86, How76]. 8.50 [Dav74, Han77a].
8.75 [Flo79]. 8.80 [Bar77d]. 8.95 [Cou85a].

9 [Gru83]. 9.45 [Bar80e, Val76a, Wal82].

= [Edw77].

AAOP [JZ10]. ABACUS [JT00].
Abstract [AD87, BCHR81, CFL84, Die97, ERL93, Fle82, FH82a, Gri80, GH84, HOS85, Ian90, Jal87, Lar90, NPW72, Pow87, AG06, CFC15, MGG+09]. Abstraction [BR95, Fel81, GR79, LHC97, Sal79a, SL78, CLSE05, GAB+23, WZLN08].
Abstractions [Kat83a, KS87, Mor80, AYZ+86, CPD13, SM01, VGF21].

Academic [Bar75f, Bux78, Dav78, Dea86, Hop74, Inc86, Jo74, Rob72, Sha72, SFB13, Whi87, Wie72a, Wil72, Wil78, Bar77d, BLC19, Han77a].
Academics [Ano71e]. accelerated [NPHJ18]. Accelerating [TT82, WLZ+22]. acceleration [LFH+22, ZKW21].
accelerator [ZZJ12]. Acceptance [Mat83b, WWB03]. Access [BMY03, Coh73, CFL84, Cow87, Day83, DPS03, Han81, LNT1, PSR83, Poo71b, Rec71, Sil81, SY79, SY86, SL78, ST79, Tag88, TB72, Wil73, WGM94, WP96, BSC+05, CKL+02, CYJ+22, Gay80, GAB+23, HNW+01, HLW08, KKK04, MLC02, NH03, WJC+14, KT01b, SROAdM+08].
Accounting [CW82b, Sre76]. accounts [BLNU15]. Acculock [XXZ13]. accumulator [CRT80]. accuracy [GAQO23, MKA+22, PKvdWB17].

Accurate [Oli83, Bin06, Spi04, WC08, XXZ13, YMH16].

ACET [LPF+11]. Achieve [Nec77c]. achieved [BLC19]. Achieving [CW97, WW09, WC08]. ACID [FZ98].

Ackermann [Wic77]. Acknowledgements [Ano17]. Acos [SH17]. acquire [LZLL22].

Acquiring [Ard87, Ano80b, Jos79, Jos80].

Acquisition [Har80a, SDF+21, WPL+21, ZWAL22].

acronyms [CK15]. across [DGRB15, DW91, ZWML4]. action [ST12, TBF+22].
Actions [M¨os88, S84, TE90, FZR+17, OMM15, ZR+99].
activation [SSO13]. activator [SSO13].
Active [AN88, Car98, CC97, Cho96, MK96, RMC97, TS02]. ActiveX [Lev01].
activities [ABB82, NRUP21, SJK+91]. Activity [FML78, HLR+03, CmJHL18, HLR20, SH17, aSZP+16, XMLT21].
AHP [AHRR22b]. Aid [BCL94, CT90, CP76, Gri80, Gri82, RR85, Bud85]. AIDA [CC87]. aided [CGK89, FR78, KCS+20, LPT82, SM15]. Aids [CL83, Fox78, Sco77b, Val76a]. AIMS [YSM95]. Air [DP85, MPN+95]. aircraft [CGH+15, MdCgcdC+17]. airplane [LLK04]. airplane-landing [LLK04]. Ajalon [PWI+21]. Ajanta [KT01a]. ALADIN [FHS92]. ALCHEMIST [LTV96]. Alcohol [GZX+21]. Alcock [Ree78]. ALEPH [Gru79]. Alex [Haz72]. Algebra [MV86, HBC15]. Algebraic [IR80, vHLB+88, HM12, NSM16]. ALGOL [Bar74e, Woo74, Bra80, Cor82, AvdSGS80, BW71, BCP71, Bro74, Ear76, HSW75, Hud72, Kaw79, Mid79, PH86, She75, VV84, AM78, Fox79]. ALGOL-like [VV84, BW71, Kaw79]. Algorithm [Bul87, CCM96, Coh98, Coo83, Dro86, Fen96, Fis86b, Gor94, GT92, Gri86, Gru79, GF80, Hal86, Han95, Inn77, Kan97, KST94, KS89, Kru81, LD98, MG94, Mac77a, MC91, MC89, MHB90, MS94, PK89, Poo71a, Ral92, SMFBB93, Smi91, Smi94, Thi96, VVB91, Wal90, dCV88, dV89, Abe07, Abe10, ARHR22a, AA20, AA21, AS87, BLMO0, MAV05, CWS07, Dec00, Gae82a, GARS18, GZW+22, GJ22, GF78, HZWC22, HL02a, Hug92, IMK12, IK15, JSP21, JZLP20, KSB22, KSH11, Kir07, LNH21, Ma96, MUE23, MGL19, OG16, Ple99, PA01, PN16, SB21, SAC06, SS07, ST10, STA07, TRGA18, TC07, WSV00, XHP+21, ZYW+20, ZWQ22, RCE17]. Algorithm-oriented [MS94]. algorithmic [GVL10, OY10]. Algorithms [ACC83, CRR94, CSR93, CD91, CPHS83, DS86a, DS88, DB86, ELRV93, Gae82b, GK21, HJS98, Han80c, HSW75, IC85, Jar75, JTU96, Kob77, Kra97, Lec95, LES95, McG82, Mon96a, Mon96b, Mus97, Nic98, Nor91, Shr76, de 82, ASA22, BMY06, BST10, BG01, BGSG20, CRB+11, CO88, CLCC15, CCT01, Col79, Deo02, DS03, FGK+00, FCA12, Gai81h, HR18, JTT00, KAA22, KS01a, Man18, Mha05, Maw+16, MCHN05, NLA15, RR05, SCL00, ST14, SA20, THG17, TRRR21, UCCPM19, VDG+00, Lm98a, Llo82, Edw77, Wil84b]. Alias [Boy01, MW93]. aliasing [Cor84, ZC01, NL01]. alignment [RJZ+20]. All-in-one [KAT17]. all-layer [ZZJ21]. all-pairs [KG21]. Allen [Ano73a, Val80]. alleviating [LB02]. Allison [Lon88]. Allocating [PH84]. Allocation [App89, App89b, DF84, DDZ94, GM85a, Gom74, GW96, Han90, LH82, OLS89, QSA90, VSM87, AS87, BCF00, Bur16, CW08, GWZ+20, KJB11, KSH11, MGT20, SS03, XMTL21, ZXT+17]. allocation-aware [GWZ+20]. Allocator [NP98, Voo96, JSC+10, MRR+08, MSK01]. Allocators [GZ93]. Allowing [Poo71a]. Allworth [Wan82]. Almost [SW86a, IIL17, MLL20]. alone [Wil74b]. along [NM19]. Alpha [Wic72a, MDWD01]. Alphabet [TP97, Gu05]. Also [Bar74e, Wad85]. Alt [Jon74, Wil72]. altered [Wic81]. Alternative [And82a, BAP95, Pow95, CFM+17, CW82a, SB03]. Alternatives [DO91, FH92a, AÇCT22, BKP+22, HJ14]. alto [MDWD01]. Amazon [CCE+21]. AmbientTalk [MVT+09]. Ambiguities [WSH77]. ambiguity [Par85b]. Ambiguous [HP87, Sit79, MGP03]. ambulance [SM15]. American [Bar76a, Bar77e, Wel72]. AMGA [AKL+09]. Ammeraal [Ano88a]. Amoeba [vRvST89]. Among [Han79b, CD15, SWY+21]. Amorphous [Bot77]. Amsterdam [Ald72, Bar74e, Flo73, Lan74a, Mul76, Val78, Wov74]. Analgesic [Gar96]. analogical [YHC20]. analogy [SBB22]. analogy-based [SBB22].
Analyser [Bha88]. Analysers [Gro89, Heu86]. analyses [BN00, BNS18, DZS09, LHB18, PMP+16, vDD11].

Analyzing [Hol83, RAN03, VL73].

Analysis [APS95, Aj95, AJT79, CLW90, CG93, DS88, FKV98, Fr78b, GBG+14, GM85b, GS90, Har80e, Har95, HGW94, HJ88a, Hoa73, Hol88, HC93, KLLK98, KMS98, MdT93, MW93, MMN79, OW83, PMY97, R593a, Rey87, RT77, SP88, SB93, SM20, SW91, Set79, SFIK80, ST77, Str95, SO77, TA81, WC81, Wai86, WIS+97, WI85, YR92, Yoo96, AAB+21, AKL+09, ALKL19, ARCN+06, dODP21, AZS19, ABA20, BCPL13, BFGS05, BGA20, BLS03, BWA82, BDM16, CG93, CSIL93, DFW+12, DD21, DLWF17, DdB15, DP09, DDD16, DAC06, Ell72, FSR+22, GC20, GRA14, GZW+21, HBB22, HAM18, HOY17, HG+16, IASC16, ISUG06, JXG+21, JH03, KSSA23, KW09, KW17, Ker17, Kil19, KAYH+99, KRR19, LCT+21, LCA09, LCC14, LCZ08, LLLY19, LWZ+21, MHC+19, MM18, MdGdC+17, NNLR17, NLA15, NZL19].

Analysis/Synthesis [WC81].

Analysts [Wil82b].

Analytic [WS74, CP22].

Analytics [Ano13, JPG+17, ANSK16, APR22, BBMN18, dCCCdAC20, JLRB22, NRUP21, SB21, SVID17, WSL+20, YOH15, YOHSB19].

Analytics-as-a-service [JPG+17].

Analyze [Cer18].

Analyzer [BF97, BPS00, Fer13, GN16].

Analyzing [dCCCdAC20, JK14, RD14, ACG+21, FCYL18, SMNB21].

Anatomy [Joh84, KKA+16, Val80].

Ancilla [She81b].

And [Heu84, Heu85].

Anders [Ald72, Rop88a].

Andrea [GW84b].

Andrew [Fox79].

Android [DMC17, FB22, FZW19, HYH15, HTWS15, MPC+19, CCK21, MTPC14, NZL19, RMM19, RMZ17, TSO19, YAVHC21, ZLTX18].

Angeles [Flo74, Tho74].

Angell [Edm82].

Anger [Bar73b].

Animal [JG89].

Animation [KN88, KS89, WSB96, KPJ+17].

ANN [TMS18].

Annotated [AS78, vdBdJKO00].

Annotations [KPK+18, WWGP10].

Announcement [Ano78a, Ano95n, Ano96a, Ano96b, Ano96c, Ano96d, Ano96e, Ano96f, Ano96g, Ano96h, Ano96i, Ano96j, Ano16a].

Announcements [Ano95n].

Announce [Ano16a].

Annual [Bar74c, Roh77a].

Anomalies [GVG+18, DAP21].

Anomaly [CC87, KSSA23, AZS19, GDW+23, JZLP20, LB02, SIC+20, SIK+16].

Anonymization [PES+20].

ANSI [BRMO97, FH91a, Ten85].

ANSI-C [BRMO97].

Answering [Har71b].

Ant [KSK15].

Antivirus [MV16].

Anticipation [VH04].

Anticipation-based [VH04].

Antiphishing [MGBO22].

Antivirus [MVTH14].

ANTLR [BP08, PQ95].

ANTLRWorks [BP08].

Apache [KBB+20, SKI08].

APET [Bai73].

API [BBMG08, BB10, GK08, Hor21, LBP+13, CCK21, RK15a, TWNH12].

API-usage [LBP+13].

APIC [Inc86, Wic72a].

APIS [BBGP01, GLD+21].

APISonar [Hor21].

API [Ear77, BS74, Dun74, Gel75, San75, Str77, Bar71, Tho74].

App [LLLY19, CRK20, GLD+21, CCK21, ZGGL23].

Append [SH82].

Appliance [HKC+12].

Applicable [EG18, Man01].
WH98, WG92b, Woo84, vHE87, ASP+19, AWNS18, BJ21, BFRFB22, CLC09, CZL21, DD07, DSD+05, DM15, EKM+99, FRGPL+12, FRBF19, FCBO+21, FSRF+22, FFBR19, FFRFS19, GBE+09, GAH05, GB14, HK06a, HBD04, HLFS05, HPZ+20, JLLZ09, JSRM18, KGL06, KT+01, KAS+16, KS10, LTK+20, MAR+16, MN18, MSWC23, NBS99, PRTS06, PPS017, RBB12, RMZ17, SSS+02, Sny08, UFS99, VS20, VC21, WIYC20, YHGY06, ZC03, ZPGHIA18, Dav74.

Application-customized [LCC+97].

Application-level [GEB+09, MN18].

Applications [Ano13, ABBE98, BP97, BH92, CDG+98, CSIL93, Dew93, Gar96, GH93, HUS+91, HJC+05, Hum76, Jaa95a, Kor92, LFW96, LKK93, Mar86, Mat94b, NHP+81, NSM+86, RS86, Sco73, TP92, Wai73a, WR95, WW95, Wai73a, Yas94, AS+22, AGC+10, ACF+09, ALF+01, AY+06, BMI+18, BFG+11, BBMG08, BDL09, BB10, BDP+02, BT21a, BSNB20, BdPGS14, BMM19, BRS18, BC+13, CBRF+22, BMV+05, CNR+13, CCM+05, PGK+10].

Approaching [CG+06, CF+05, DFR+15, GZW+22, Hal86, Har84a, MDGdC+17, ST19, WHS+00, YI12].

Approaches [Kuh+90, ACF+13, CCM+05, PG+10].

Applying [CGP+06, CF+05, DFRR+15, GZW+22, Hal86, Har84a, MDGdC+17, ST19, WHS+00, YI12].

Appraisal [LPT+78].

Appraisers [JSRM18].

Approach [Aji95, And82a, AZ+97b, AZ+97a, Bar97, Ber85b, BT76, CSR93, CLS+84, CGW+80, CRO+91, EIN+88, FKV+98, GW+85, HO+91, HOP+86, HLH+94, HKV+95, HM84, KFJ+88, KNU+84, Kop97, LM81a, LES+95, MS+98, MP+82, Mid+86, MXY+86, NBS+86, OCH+91, STH+97, SCG+92, SpO71, Tra79b, WP96, vHE+87, APS+11, Add80, AH+22b, ÁSARS+09, DOP+21, AWN+18, BVR+05, BBM+18, BLS+14, BB+10, BB+22, BS99b, CC+16, CMC+03, CCC+16, CA+08a, CLD+17, COT+77b, CS+17, CMS+08, COU+5a, DTS+12, DLW+17, DHA+11, DSD+19, FLP+20, FIÁ+05, FLO+79, CBF+21, GAA+22, GFS+05, GEB+19, CNR+13, CGM+03, CMC+03, CR+18, CV+03, CPD+13, CA+18, CG+15, CS+23, CWW+17, COP+07, CB+06, CD15, CAL+18, DDP+18, DP+09, DJ+15, DO+07, DMT+07, ET+07, EC13, ESB+17, FDN+18, FJ03, FMC+18, FFF+13, FZW+19, FPT+07, G+00, GB+13, GAFF+09, GCRD+04, GF+05, GLL+20, GLT+08, HIR+06, Hsu+12, HTW+15, HCG+16, IK+15, JDPB08, JGS+22, KKR+03, KY+05, Kap+13, K+18, K+22, K+19].

approaches [KAA+17, wKJM+18, LLM+05, LKCC+00, LI+18, LHFL+07, LD+99, LTTW+21b, MvS+09, MAL+17, MAN+04, MZ+10, MCM+03, MAN+05, MGT+20, MEJ+03, NZL+19, OM+15, PRA+06, PLPA+22, PHB+21, PKC+13, RJ+09, RH78, RBS+14, dRR+15, RSL+16, RGC+21, RW17, RAN+03, SGA+21, SFK+01, DAP+21, SGM+11, T+22, TSO+19, TAG+10, UFR+18, WJC+14, WMH+21, XWC+17, YOH+15, ZML+13, ZKW+21, ZLZ+23, ZWC+21, ZHO+19, GCK+02, Bar+73d, Ear+77, For+72, Mer+74, Nic+72].

applying-Review [SG+21].

Applicative [KGP+96, Tur+79].

Applied [Kuh+90, ACF+13, CCM+05, PG+10].

Appraising [CGP+06, CF+05, DFR+15, GZW+22, Hal86, Har84a, MDGdC+17, ST19, WHS+00, YI12].

Appraisals [LPT+78].

Appro म b [JSRM+18].

Approach [Ano+13, And+22a, AZ+97b, AZ+97a, Bar+97, Ber+85b, BT+76, CSR+93, CLS+84, CGW+80, CRO+91, EIN+88, FKV+98, GW+85, HO+91, HOP+86, HLH+94, HKV+95, HM84, KFJ+88, KNU+84, Kop+97, LM81a, LES+95, MS+98, MP+82, Mid+86, MXY+86, NBS+86, OCH+91, STH+97, SCG+92, SpO71, Tra79b, WP96, vHE+87, APS+11, Add80, AH+22b, ÁSARS+09, DOP+21, AWN+18, BVR+05, BBM+18, BLS+14, BB+10, BB+22, BS99b, CC+16, CMC+03, CCC+16, CA+08a, CLD+17, COT+77b, CS+17, CMS+08, COU+5a, DTS+12, DLW+17, DHA+11, DSD+19, FLP+20, FIÁ+05, FLO+79, CBF+21, GAA+22, GFS+05, GEB+19, CNR+13, CGM+03, CMC+03, CR+18, CV+03, CPD+13, CA+18, CG+15, CS+23, CWW+17, COP+07, CB+06, CD15, CAL+18, DDP+18, DP+09, DJ+15, DO+07, DMT+07, ET+07, EC13, ESB+17, FDN+18, FJ03, FMC+18, FFF+13, FZW+19, FPT+07, G+00, GB+13, GAFF+09, GCRD+04, GF+05, GLL+20, GLT+08, HIR+06, Hsu+12, HTW+15, HCG+16, IK+15, JDPB08, JGS+22, KKR+03, KY+05, Kap+13, K+18, K+22, K+19].

appraises [EM+22, FBMA+05, MZC+08, NRS+13, SE+11, SSG+20, UFR+18, ZSAM+23, ZYF+20].
assets [TMGR\textsuperscript{+}22, FLPM20]. Assigning [AJ04]. Assignment [Bl\textsuperscript{a}92, BCHS08, BTZ94, Wei83, GHHB05, SBS20, VH04]. assignments [TGPS08]. assimilation [KHS\textsuperscript{+}20]. Assist [CMH91, MM80a, Wil82b, SS19]. assistance [LC12]. Assistant [Ram83, WC\textsuperscript{h}16]. assistants [PW\textsuperscript{t}21, SLBC\textsuperscript{+}23]. assisted [JSC\textsuperscript{+}10, LS\textsubscript{F}94, RGC\textsuperscript{+}21, TJ\textsubscript{B}\textsuperscript{+}19, YYSG11, ZSL21]. Association [Han76e]. Associations [Han78d]. Associative [SRRFGC10]. assumption [SC14]. Assurance [LY92, Pra96a, Pra96b, KHMB17, WBN\textsuperscript{+}20]. Assuring [JTG\textsuperscript{+}11]. AsterixDB [KBB\textsuperscript{+}20]. astronomical [KCH08]. asymmetric [HL03, SGS08, Was12]. asymmetry [CYJ\textsuperscript{+}22]. Asynchronous [BMZ92, EBD\textsuperscript{+}74, Geh90, Yoo96, LLJ12, SNL15, dAH\textsuperscript{c}18, CYJ\textsuperscript{+}22]. Atkinson [Bis82]. ATL [TSMDG\textsuperscript{+}11]. ATLAS [PALNGD\textsuperscript{+}06]. Atomic [MDP96, TE90, JEG99, ZRX\textsuperscript{+}99]. atomic-broadcast [JEG99]. Attached [Pry85]. Attack [RS21, BSD20]. attention [LCT\textsuperscript{+}21]. attention-deficit [LCT\textsuperscript{+}21]. Attribute [BV89, BP90, Fro93, KR83, Pap97, SN95, DS12, WR99]. Attribute-based [BP90]. Attributed [GF84]. attributes [BL09]. attribution [BUT14]. auction [BB\textsubscript{H}\textsuperscript{+}22]. auction-inspired [BB\textsuperscript{H}\textsuperscript{+}22], auctions [MG09]. AuctionWhisk [BB\textsuperscript{H}\textsuperscript{+}22]. audio [MA01]. audio/video [SGA01]. audit [KS10]. Audlib [KS10]. Auerbach [Hop73]. augmentation [SO21]. Augmented [RS03a, Sav06]. August [Val77a]. Aula [SMGMOF\textsubscript{M}77a, SMGMOF\textsubscript{M}77b]. Auminaux [Br82]. AUML [DFRR15]. authenticating [LFGCCRP14]. Authentication [SW94, SSKG22]. Author [ABC\textsuperscript{+}21, Han79a]. Authoring [STH97, PW\textsuperscript{t}21, SMGMOF\textsubscript{M}77a, SMGMOF\textsubscript{M}77b]. Authorities [HB\textsubscript{J}05]. Authorizations [CFL84]. authorship [BUT14]. autism [KR\textsubscript{K}21]. auto [GJ22, AE06b, AE06a, MPC\textsuperscript{+}19]. Auto-adaptive [AE06b, AE06a]. auto-encoder [GJ22]. autocovariance [BCPSC18]. Automata [Car97, LK93, BT21b, LSZ16, Lam20, NNNK21, NWE99, NNW06, NK07, Wat04]. automata-driven [NWE99]. Automate [LT85]. Automated [Bur98, HA90, HS97, KBPM\textsuperscript{+}20, LBC\textsuperscript{+}11, Pet01, SO07, TNGT09, TCM\textsubscript{M}00, Wat89, ZC02, AWNS18, BCPL13, CBR10, Day00, DS09, FDDH04, GHM\textsuperscript{+}06, LLH14, OMM15, SATV22, XP23]. Automatic [AB95, BPK13, CMT02, CMCH92, CA00, DF87, Hn86, HZ95, KL86, KY05, KAS\textsuperscript{+}16, KKPP20, KM94, Kra10, LL96, LD87, LES95, dSML22, MP02, MMM18, Mid79, MM86, OW89, RB75, Wal84a, YAVHC21, vdMF13, Bar74c, BFGS05, BRMO97, CDV88, CM08, CA08b, CS04, DE16, DHGR92, GLD\textsuperscript{+}21, GQ15, KMY\textsuperscript{+}05, KCP22, LV01, LER17, LJ\textsubscript{S}20, PTU03, Rob77a, RZ17, SBS13]. automatically [BT07]. automatically-tuned [BT07]. Automating [DAC06, HS85, WZF94, FL02, SSO13]. Automation [Con92, Lib97a, Lin79, LQ083, Lor91, MN18, LM15, OOG19, PDPMM17, TL14]. automaton [CLS\textsuperscript{+}07, RK15b]. automotive [DHG\textsuperscript{+}19, WXH21, XZX\textsuperscript{+}21]. Autonomic [MTG20, DAP21, SGWVP15, TKT\textsuperscript{+}07, BdPGS14, JZ10, KGR18, SGAS21, SSK\textsuperscript{+}22]. autonomically [PT14]. Autonomous [Cho96, FZ12, ARK21, BHR15, GJ22, MMHB08, NNK21]. autoregressive [XLZ\textsuperscript{+}20]. autoscaling [JJ11]. Autostereograms [Thi96]. AutoToolVCC [WXH21]. Availability [Hum81, RGS\textsuperscript{+}20b, SAEMM21, DHWZ14, Fra99, KKR03, KS01b, LLH14, MRR\textsuperscript{+}19, dSRdSS\textsuperscript{+}21, SESK23, SC22, SMT\textsuperscript{+}18, Liv75].
availability-aware [SESK23]. Available [FGIS97, Bar74e]. Avatars [Gau95]. Ave [Bar82a, Bar82c, Bar84a]. Avenue [Bar78d, Bar84b]. average [XLZ+20].

avionics [WYAZ15, HJ14]. AVOCLOUDY [SAL16]. avoidance [AHRR22a, WCT19]. Avoiding [Rai84]. aware [AFNG20, AO12, BS19, BN00, BMM+18, BSNB20, CLCC15, CSTL19, DTB12, FCYL18, FDN+18, FR09, FFF+13, GWZ+20, HB18, HB11, Hsu12, HC12, HLH15, JSSP21, dSJCM16, KCHO7, LLWB14, LCW07, MLR19, MAR+16, MKC20, MF18, OHD22, PKK12, RMdL12, SESK23, SHF16, SGWVP15, SA20, SSK+22, WCT19, WK06a, WTC+22, YZL+22, ZML13, ZSRR22, DGRB15, MSWC23]. awareness [CDRV03, OFRW10, YHGY06, XZ+17]. away [Bro76, Rob83a]. Awk [Bai85a, Van86, AKW79]. AWT [WW07, WW09]. AWT/Swing [WW07, WW09]. Axiomatic [Jal87]. Axioms [Pyl80].

B [Bar74f, Bar77e, Bis84, Con77, Hop73, Hop74, Lav77, Mad82, Pet77, Re84a, SPHB11]. B.V [Nee77a]. Babel [Sco73]. Back [Wil83, Lon88, Rob81, Rus95]. Back-up [Wil83]. backend [BSM+21]. backends [BPK13]. Backtalk [SG93]. Backtrack [Hei95, McG82]. Backtracking [ADS93, KH04]. backup [Fra99]. Backups [Dri93]. Backward [Shr79b, Shr79a]. Bad [KHM17, Vel85, SBF19]. Bae [XZ01, XZ03]. Baker [Col77b]. BAL [Bar75b]. Balanced [FP82, ICS5, ASTW03]. balancer [FB23]. Balancing [HC97b, Rin92, SZ88, ASTW03, BS19, BSN, CPCLI0, CSTL19, FB23, HL02a, Kar21, PDPM+16, SJA+04, SA20]. Balaton [Val78]. Balfour [RB82]. Bandwidth [LLWB14]. Bandwidth-aware [LLWB14]. Bank [Sch72]. banking [MVM+22]. Bar [VL73]. Barnes [Bar78b]. Barnett [Bul73]. Barrett [Bis81b]. Barron [Atk78, CK13]. Bartee [Bar79a]. Base [Hut79a, Hut79b, KWW81, An081n, Flo74, Flo79, Wil74a, Wil76, WCh16]. base62 [Wu01]. Base64 [ML20]. Based [AM86a, AS97a, ACDF85, AD87, AP84, AP91, BP84a, BP09, BE81, CW91, Cra76, EP79, EV89, HW88, Han90, HL94, IR80, Inc84, KKM80, LCW98, MTT81, MGW82, SS88, SIN95, SFS97a, SFS97c, UFR3, VSSB86, WPT95, Wat89, ACF22, AFO2, AF99, AFF22, AHRR22a, AML20, ACCT22, AGC10, Al13, ASEB09, ACF13, ALF01, AFFR08, ASA+21, BS84, BMM+20, BV89, Bar15, BP11, BLS14, BBMG08, BCL13, Ber20, BSNB20, BPY90, BGP17, BMM19, BNS18, BSC+05, BD14, BCRF22, CLZ99, CDR13, CFC14, CMT17, dCCCdAC20, CP22, CS18, CCR19, CCT01, CGH+04, CSM+16, CLD+17, CY1+22, Che22, CF03, CP07, CF05, CCC96, CP96, CS17, CW01, CRGIP15, CFD+22, CM16, CW08, DF+12, DLT+22, DD21, DTB12, DGRB15, DT96, DFPT09, DW13, DFQ+22, D099]. based [DGPT14, DC15, DE16, DHA11, DHWZ14, DZS09, DS12, Dn93, DFR15, FB22, FLL+22, FMA02, FKL+13, FG08, FRBF19, FCBF+21, FS+22, FZW19, GH03, GT00, GC20, GLMS18, GR79, GA12, GMNR20, GAA22, GDW+23, GM22, GAH05, GSR17, GK21, GQ15, GSS+20, GLK21, Har84b, HvdH02, HSC21, HC13, HZWC22, HB18, HGK+19, HMIN11, HP11, HLGW11, HATvdW99, Hsu12, HL20, HK+12, HM18, HYZ+18, HTX+22, Iter09, Inc85, IHS+14, IS05, IAPC17, Iwa02, IH01, JPM17, JAK+21, JKH22, JZLP20, JSRM18, KSSA23, KR21, KJB11, KLY20, KSB12, KCH08, KMB+21, KM13, Kli19, KB06, Kim15, KSH+15, KHH+15, KO91, KW29, KT01b, KPGH02, KCCV05, KEL+21,
11

KSKG12, KIB09, LLJ12, LS03, LKKC00, LBC+11, LSK+18, LG19, LLZ02, LFC12, LTH14, LC07, LD99, LY+17, LZZZ18, LJS20, LZZL22, LQ99, LS97, LvLS84.

based [DSMH13, MUE23, MATH94a, ML08, MS22, MV12, MH+13, Mar79, MMM18, MKE18, MGT20, MS18, MVS+18, MI10, MR05, MSWC23, MKW+22, Mf89, MAJ15, MMS06, MVT+09, MMB19, MB97, NZH20, NMMS02, NNL+14, NAO+21, NNL17, NNR18, NSO1b, NZZZ18, LJS20, LZLL22, LR99, LS97, LvLS84.

Bayes [ScG09, ZYW+20]. Bayesian [SIC+20, TRGA18].

Bayesian-network-based [SIC+20, BC].

Bayesian network-based [SIC+20].

 Based [DSMH13, MUE23, MATH94a, ML08, MS22, MV12, MH+13, Mar79, MMM18, MKE18, MGT20, MS18, MVS+18, MI10, MR05, MSWC23, MKW+22, Mf89, MAJ15, MMS06, MVT+09, MMB19, MB97, NZH20, NMMS02, NNL+14, NAO+21, NNL17, NNR18, NSO1b, NZZZ18, LJS20, LZLL22, LR99, LS97, LvLS84.

Based [DSMH13, MUE23, MATH94a, ML08, MS22, MV12, MH+13, Mar79, MMM18, MKE18, MGT20, MS18, MVS+18, MI10, MR05, MSWC23, MKW+22, Mf89, MAJ15, MMS06, MVT+09, MMB19, MB97, NZH20, NMMS02, NNL+14, NAO+21, NNL17, NNR18, NSO1b, NZZZ18, LJS20, LZLL22, LR99, LS97, LvLS84.

Based [DSMH13, MUE23, MATH94a, ML08, MS22, MV12, MH+13, Mar79, MMM18, MKE18, MGT20, MS18, MVS+18, MI10, MR05, MSWC23, MKW+22, Mf89, MAJ15, MMS06, MVT+09, MMB19, MB97, NZH20, NMMS02, NNL+14, NAO+21, NNL17, NNR18, NSO1b, NZZZ18, LJS20, LZLL22, LR99, LS97, LvLS84.

Based [DSMH13, MUE23, MATH94a, ML08, MS22, MV12, MH+13, Mar79, MMM18, MKE18, MGT20, MS18, MVS+18, MI10, MR05, MSWC23, MKW+22, Mf89, MAJ15, MMS06, MVT+09, MMB19, MB97, NZH20, NMMS02, NNL+14, NAO+21, NNL17, NNR18, NSO1b, NZZZ18, LJS20, LZLL22, LR99, LS97, LvLS84.

Based [DSMH13, MUE23, MATH94a, ML08, MS22, MV12, MH+13, Mar79, MMM18, MKE18, MGT20, MS18, MVS+18, MI10, MR05, MSWC23, MKW+22, Mf89, MAJ15, MMS06, MVT+09, MMB19, MB97, NZH20, NMMS02, NNL+14, NAO+21, NNL17, NNR18, NSO1b, NZZZ18, LJS20, LZLL22, LR99, LS97, LvLS84.
Between [FH74, Gen81, GJ93, Yan91, BBB+22, BFGS05, BRS18, CZ04, CD+16, EYG22, HI85, JB84, KHH+15, LD14, LPF+11, NAGL10, PK04, SXWL17].

Beyond [AGR+23, KL16]. Bias [GC84].

Bibliographic [Lee80, SS08].

Bibliographical [Jak04]. Bibliography [AST78]. Bibliography [MG98]. Big [Ano13, APR22, JKB15, QCH17, SDG+20, AI22, ACG+21, BCS18, CGIP15, CP22, CHC+17, HTW16, KHH+15, KKA+16, HLC15, MAW+16, VSD17, WSL+20, XWC+17, XDZ+17, YOH15, AHH15, IAPC17, KI19, KKA+17, MGS+20, RWJ+17, SZSB19].

Big-data [HTW15]. BigDataSDNSim [ACG+21]. Bilingual [LTL+03]. Billions [LB15, LM22]. Binaries [MM06]. Binary [AW93, And91, AGG06, BG93, CT92, CG95b, FP82, IC85, KI81, TD94, AF99, AFG20, ALG23, AST20, Ayc15, FHL+18, GYCL16, KI17, KOY16, MAO05, MK18].

Binding [LB02, NT84]. Bio [ARCN+06].


Biseries [ZLJ20]. Bit [Sla86, AM10, BLMO0, SF85, VED06].


Blink [LHGM15]. BLISS [Bre02]. Bit [Car85a, PLR85]. Black [AS97b, GG96, Han81e, HGBST75, HJ88b, Mar85, Ten82, Wal81b, CPP12, Mor77].

Block-sorting [CPP12]. Block-structured [GG96, Mar85, Wal81b]. BlockChain [CFS+22, RS21, SWY+21, FLL+22, HSC21, LPGBD+19, LTW+21b, OHD22, RGSGHCG21, WMHL21, XCY+21, ZWC21, ACKJ22, ZSL21].

Blockchain-based [RS21, SWY+21, FLL+22, OHD22, WMHL21, XCY+21, ACKJ22, ZSL21].

Blockchains [XHP+21]. Blocks [Shr78].

Bloom [GSR17]. Blueprints [BBRB12, VGG+18]. Board [MPC+19, SDF+21, VV99, VC02]. Bolliet [Roh77a]. Bond [Bar75a]. Bonsai [DCW93].

Booch [Wal84b]. Book [AS73, Ald72, And78, Ano73a, Ano79a, Ano87a, Ano88c, Ano88b, Ano88a, Atk78, Atk79a, Atk79b, Atk82, Atk83, Bar71, Bar72c, Bar72a, Bar72b, Bar73c, Bar73c, Bar73b, Bar73a, Bar73d, Bar74e, Bar74d, Bar74f, Bar74c, Bar75a, Bar75c, Bar75e, Bar75f, Bar75d, Bar75b, Bar76a, Bar76d, Bar76b, Bar76c, Bar77e, Bar77d, Bar77b, Bar77c, Bar78c, Bar78b, Bar78d, Bar79b, Bar79a, Bar50d, Bar80e, Bar81, Bar82b, 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, Cou85a, Cou85b, Dav74, Dav78, Dea86, Ear77, Emd82, Edm86, Edw77, Edw98a, Edw98b, El72, Em84].

Book [Eve73, Fin77, Flo73, Flo74, Flo79, For72, Fox79, Gar86, Grus83, Han72, Han78a, Han78b, Han77a, Haz1, Haz72, Her84, Hop73, Hop74, HW77, How76, Hun72, Hut74, Hut76, Inc86, Jac71, Jac84, Jon74, Ken77, Lan74a, Lan75, Lar71, Lar75a, Lav77, Lav78, Liv75, Llo82, Lon88, Mad82, Mar88, McD71, Mee87, Mer74, Mill2, Mul76, Nee77a, Nic72, Nic98, Pet77, Pit82, Pra96a, Pra96b, Ree78, Ree82, RB82, Ree84b, Ree84a, Ree73, Ree75, Ree76, Rob72, Rob81, Rob82b, Rob82a, Rog71, Rog73, Rog74, Rog77a, Rom88b, Rom88a, Ros74, Sch72, Sch83, Sim83, Sto88, Tho77, Tho74, Val76b, Val76a, Val77a, Val77b, Val78, Val79, Val80, Vel88, Wal83b].
Jaa95a, JM08, JPL03, Kat83a, Kat83b, KH97, KS95, LP83, Lee83, Lev95, Lev97, LS84, Lin98b, MP18, MFH10, Mes96, MSB18, MB97, NSM16, Nar94, NLA15, Nic08, NZPWR22, OM96, PK04, PCBE96].

C
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[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].

C#

Calls
[CC84, DW91, Er83, FZ98, GG96, Har71b, LQ96, BBG04, Rin07, SNL15, St09]. CAM [FPT07]. CAM/DAOP [FPT07]. Cambridge [Atk78, Bar73d, Bar74f, Bar80d, Bar81, Bis81b, Bis84, Eve73, Fin77, Fox79, Gar86, Han78a, Han78b, Lon88, Mad82, Rec87, Sha83, Thr77, Bre82, Col82, LNN1, LB81, She81b, VS86, Witt]. Camille [BFJ+11]. Campus [EP79, Sno91, NCFCFV12]. can [Bro80, CM96, GC20, SCT02, TKF09]. Canary [TPBK20]. CAP [Her77].

Capabilities
[NM78, Rue93, dScdR+19, LMC02, PM12]. Capability [CFL84, CL95]. capping [KCP22]. Capture [MPN+95]. Cards [Coo83, Ler02, VR06]. Carl [Flo74]. Carnahan [Rec75]. carrier [CVGCFF23]. carrier-grade [CVGCFF23]. Case [Ben89, BTM81, Blu86, Byr91, CFP83, Dw93, DS86b, FIL86, Flo90, Fow90, Fre78a, Gehr82, HS89, Hop96, Hop80b, Kat71, Kar83a, KIB09, Lai95, MBO97, MG76, Sal81b, UGBW91, WH97, Zel80, dSC16, AB88, ALG23, ACF13, Ano80b, ADH+00, Atk82a, Bar74i, BLP04, BTS09, CRK20, CGH+15, CFD+22, DB09, DMC17, Eba18, Eba20, Fen01b, FC98, FBH+23, GLI20, GKO8, GW04, GF78, HP11, HTX+22, HB105, JHKS19, Jos79, Jos80, KP94, KCS+20, KRZ02, KSK15, LF82, MS99, Man01, MGG+09, OOG19, OMDG14, PCdGPP12, PGK+10, Pol01, RBR21, Re93, RdOTF14, RLB+11, SPPH10, SSS22, SRCP19, Sne78, UT19, VP05, WHS+00, ZC02, ZRX+99, BBC91, Ber85a, HM82].

Case-based [KIB09]. cases [MMOD16, RMM19]. CASINO [BKL+02].


cell-centered
[IAA⁺21, ZLZ⁺23, ZRX⁺99]. cell-centered
[ZZL⁺23]. cellular [HLH15, LHK99].

Center
[Pet77, EMRK20, FCYL18, FDN⁺18, MS22,
MRG⁺19, dSRdSS⁺21, RGS⁺20b]. centered
[BBS11, ZLZ⁺23]. centers [ARA18,
AHRR22b, ACG⁺21, ARMMA18, DSD⁺19,
NZH20, PDCB17, RGS⁺20b, ZWML14].

Centre [Bar72c, Bar83a]. centric
[AMM10, BGS20, BPP10, CWZ17, DAI⁺15,
SROV06, TXHL18, WAH⁺12]. Ceres
[HBJ05, BCL13, BL15, GJ00, LCZ08,
RMSMML⁺11]. certificates [ACKJ22].

Cetratus [MPJ20]. Cfengine [BR97].

CFGs [McK90]. CGAL [FGK⁺00]. CGLIB
[Zho03]. Cha [XZ01, XZ03]. chain
[SESK23]. Chaining [WIS⁺97, SHB19].

Challenges [FS11, CHO12, BFGL20,
CBB17, CHC⁺17, CJTK22, DAC⁺21, FS13,
GdVF⁺18, HKA12, MF18, PCBR18,
PEL⁺20, XZ⁺21, ASA22, KJVS21].

Chameleon [DF15]. Champagne [Ano93a].

Change [Aji95, Car85b, GHM96, GJ93,
Als22, CC00, HYC19, Lin98b, ZNWS18].

change-prone [Lin98b]. changes
[CDM⁺16, HYZ⁺18, LPP09, CCK21].

Changing [Key92]. channels [DHS01].

Chaos [CCLN22]. Character
[GS85, Lib97a, Mei80, Mei81, Par85a].

Character-graphic [Lib97a].

characteristic [ZZL⁺21]. characteristics
[SCLD21]. Characterization
[NS74, SSB⁺16]. Characterizing
[VS20, MLV18]. Characters
[Wai85, LM22, Mha05]. charge [TVSG21].

Charging [SCLD21]. Charles [Bar80e].

Charlotte [YF91]. Charlottesville [Liv75].

Charts [HW88, MBV⁺10, Wor83, ZLWG11].

Cheap [BA81, TKF09]. check
[GVR⁺11, MAT94a, XWHX21]. checker
[Saa05]. Checkers [MM90]. Checking
[BS74, BDLM04, CK86, PF97, Rad80, RS94,
Ste92, CCQ16, CHG⁺15, CCE⁺21, DLX⁺22,
DS12, GMPL11, GS06b, MHN18, Pet01,
PKvdWB17, PD78, Rya80, TVCB15].

checkout [Gla82]. checkpoint
[HC99, HKJ22]. checkpoint-based
[JKH22]. Checkpointing
[HC97a, LSF94, AF02, PCL⁺99]. Checks
[Wel78b]. CHEF [MP81]. Chen [Pit82].

Cheong [Her84]. chess [Mes80].

Chicherise [Bis82, Bri82, CO88, Cor82,
Edm86, Flo79, Lav78, Ree82, Ree84b,
Ree84a, Rob82b, Rob82a, Wal82, Wal83c].

Chicon [WLL98]. child [BDD09]. Children
[MER84, HBDO, YHGC20]. Chilton
[TB72]. Chimera [WG92b]. China
[SDF⁺21, WPL⁺21]. Chinese
[CT92, Gu05, LYL⁺03, Mei80, Mei81, PZ92,
Thi03a, VZ98, WLL98, ZZC⁺17]. chip
[IBA⁺21, LLJ12, QM13]. chipping [SO07].

choice [Lee07]. Choosing
[AGW91, Gru79]. Christian
[Mee87, Ree84b]. Christine
[Edw98a, Edw98b]. Christopher [Cav83a].

Chunk [ACC83]. CI [PCBR18].

Ciechanowicz [Ree84a]. Circles [Poo88].
circuit [LM81]. circuits [Eve73]. Circular
[All89, MTM22]. CIRL [CDGP93].

CIRL/PIWI [CDGP93]. cities
[JGB15, XWC⁺17]. city [CWZ17, LYY⁺17,
LZL⁺17, SRC⁺18b, XLZ⁺20]. CL [AV84].

Clarifying [Mog04]. Class
[AW93, CK78, GR88, Gor87, Grie86, HS97,
HC98, Roh77b, Thi96, AI 13, DM11,
FGNZ00, HC10, KAS⁺16, LD99, NS01a,
PZ00, SW14, ZJY15]. ClassBench [HS97].

Classes [Han76d, Str83a, CKB00, CKB01,
CKB03, DHS02, Lii8, Lin98b, XZ01, XZ03].

Classic [CMH91]. Classification
[CT92, CCC96, LPT82, ABC⁺21, GDW⁺19,
HC13, KCS⁺20, KSK15, MGBO22, DSB⁺22,
STH⁺18, ScG09, ZNWS18]. classified
[ZZT⁺21]. classifier [AA20, MMPCC22].

Classifying [WJ05]. Clean [Law78].

cleaning [CLC99]. cleanly [CLC99].

Cleverbyte [Wir77a]. Client [HKM⁺09,
PCBE96, Wid90, ASC°+01, GHC°+07, LHFL07, Rei99, SFK°+01, ÜY22, BGS20. Client-centric [BGS20]. client-server [LHFL07, Rei99, SFK°+01], clients [CZ04]. Cliffs [Bar73c, Bar74d, Bar75d, Bar75b, Bar76c, Bar80e, Edw77, Ros74]. Climbing [Car22]. Clock [DO07, dCV88]. clone [AML20, LBC°+11]. clone-based [LBC°+11]. Cloning [RR97]. closed [GRFFGC°+21, SC14]. closed-loop [GRFFGC°+21]. closed-world [SC14]. Closure [GL85]. Cloth [Nic72, Bis81b, Con77, Lav77, Lav78]. Cloud [JXG°+21, JRM81, KCS°+20, Man18, RCA°+19, SWBS17, YAFA19, ARA18, AHR°+22b, ACM°+21, ARMMA18, BS19, BGS20, BSNB20, BGS20, CRB°+11, CCLN22, CFLC14, CWC°+21, CKCG23, CB17, CCR°+19, CD15, DGM®+22, DAC°+21, DC15, DSD°+19, EMRK20, ES®+17, FCYL18, FDN°+18, FCBF®+21, FZS°+17, GB13, GARS18, GMGB22, GWZ°+20, HB18, HLRVB18, HL20, ISPB21, IB13, IK15, JHKS19, JPM°+17, JGP°+17, KKL°+17, Kar21, KSLB22, KHCSS°+12, KGR°+18, KGR°+19, KCG°+12, KEL°+21, KHC°+19, KKA°+17, LG19, LLWB14, LXY°+17, LWZ°+19, LLY18, MMOD16, MVOD19, MS22, MAG°+21, MGT°+20, MKW°+22, MA®+20, MKM°+17, MOTG18, MRG°+19, NB19, NZH°+20, NNN°+21, NM°+19, PDCB17, QRD16, RBL°+14a, RG®+20b, DAP21, SM20, SG20, SRS°+18, SGDA18, SAA°+20, TRGA18, TMGR°+22, VNLB20, VS20, VS®+22, VSI®+17, WMS°+12, WSL°+20, YRJ18, YWT°+12, ZWKX17, ZXX°+17, ZYYC12]. cloud [ZDY°+17, ZKB°+22b, ZHO°+19, ZSRB22, ZPGHIA18, CNRB13, DTB12, GB14, KHCSS°+12, MST°+13, MA15, RBB12, RWJ°+17, SZSB19, VAP°+17, XDZ°+17, KRK21]. Cloud-aided [KCS°+20]. Clouns-based [SWBS17, YAFA19, BSNB20, CCR°+19, FCBF°+21, LXY°+17, MKW°+22, VS®+17, WSL°+20]. Cloud-cyber-physical [JXG°+21]. cloud-enabled [CBB17].


Co [Ear77, Flo74, Lr°74, Ma°6b, Sim83, Val78, Vor84, ABC°+21, CHY°+22, Hor14, KZK°+21]. co-author [ABC°+21]. co-design [ZKZ°+21]. co-editor [Hor14]. co-editors [CHY°+22]. Co-operative [Mac96b]. Co-ordinates [Vor°84]. Coal [TPB°+20]. Coarse [Wis93]. Coarse-grain-parallel [Wis93]. Cobol [McD°+71, AJT°+9, An°80a, Ch°79, FSW2, Har°+8, Jar°+8, LT83, TT96, TAJ81, WY°84, An°76a, Pet°+7, VV°+0, WB°+7, Val°6].

Codasy1 [Flo°+7, An°80a, HT°82, An°76a]. CODD [KM83]. Code [AC80a, AL°2, Am°77, AL°0, Bro°+7, Bro°+7, CCM°96, CMH°+1, CH°73, CCE°+21, Cla°+89, Cla°+86, CH°90, FH°91, FH°91b, GF°84, GLS°+23, Han°+8, Har°+9, HS°5, Inc°+4, Joh°+8, Jon°+8, KP°+9, KP°+4, KG°+5a, KKM°+0, LS°+6, Len°+9, LKL°+5, MK°+6, OMA°+6, PBW°+8, Sch°+9, Ste°+8, UFR°18, VSM°+7, WR°+9, vR°+2, AT°01, AML°+2, AL°21, AVG°+9, AB°, AG°+6, BCP°+3, BN°+0, BFS°+5, BDLM°+4, Ber°+5, BLS°+8, BTZ°+7, BUT°+4, CQH°+3, CMM°+7, CNM°+10, DFQ°+22, DC°+3, DLW°+15, Ev°+4, Eng°+0, GH°+5, GVG°+8, HTJNL19, HAT°+99, HPZ°+20, HYZ°+8,
HJS, HTWS15, JM08, KKN04, LGRL08, LPF+11, MPBH13, MRZ15, MR05, MK18, MF08, NSW77, PACK07, PMP+16, RBR21, RBL14b, RMM19, RMZ17, SO21, SATV22, SD18, Siz15, Thi03b, TAF00, WC08, XCG06, ZGG07, ZYF20, ZWSS15, Hal82.

Code [Sch89a]. Code-Based [UFR18].

code-first [MRZ15]. Code-level [CCE]].

codec [Was12]. coded [Vis76]. codes [Fen02, LQ04, LM06, OG16].

Coding [Con84, Con85, Pla97, DDMD20, FH91b, HC79, IMBB20, NT20, PD05, Wu99].

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

Cohen [Val76a]. Cohesion [RC92, AI 13, CKB00, CKB01, CKB03, RRK+18, XZ01, XZ03].

COIVA [HB11]. Cold [BZD17].

Cole [Han78b].

Cohen [Val76a].

Cohesion [RC92, AI 13, CKB00, CKB01, CKB03, RRK+18, XZ01, XZ03].

COIVA [HB11]. Cold [BZD17].

Collaborative [BBB+22, MBO97, ALF01, AGM17, Ber20, BFHR99, BMM19, DFT09, FKL+13, GH02, HBD04, KJP+17, LWJ+21, LWW+23, MR07, MCGS08, MMC03, NM19, OFRW10, PK11, ZKB+22b, aAHCdAC18].

Collecting [BCLF+07]. Collection [App89b, Ban71, BW88, BMA72, Chr84, CM06, FH92a, GT87, NlIs88, RRR97, Wen90, Zor93, CS02, CS15, Hug82, MKD+22, PDPM+16].

collections [WZH01].

Collaborative [BBB+22, MBO97, ALF01, AGM17, Ber20, BFHR99, BMM19, DFT09, FKL+13, GH02, HBD04, KJP+17, LWJ+21, LWW+23, MR07, MCGS08, MMC03, NM19, OFRW10, PK11, ZKB+22b, aAHCdAC18].

Collecting [BCLF+07]. Collection [App89b, Ban71, BW88, BMA72, Chr84, CM06, FH92a, GT87, NlIs88, RRR97, Wen90, Zor93, CS02, CS15, Hug82, MKD+22, PDPM+16].

collections [WZH01].

Collaborator [Onc093a, Wad87, NS01a]. Collins [Hum72].

collision [XAN72]. colony [GZW+22, KSK15, Cho96]. Color [McC90].

Coloring [Duc11].

colour [Rey87].

column [Bra99, KSSA23, RAdMVRGAM19].

column-gridded [Bra99].

column-oriented [RÁdMVRGAM19].

Combination [Qui87, HSC21].

Combinations [WS94b]. Combinator [Har91, vDV04]. Combinatorial [HW94, LES95, JT00, MG09].

Combinatorial [Roh81]. Combinators [Lin87, LT90]. Combine [LLLY19].

Combining [Bud85, LNM91, LLN16, RSLAGCLB16, ZYF20]. coming [Bar82c].

COMLNK [vdBT77]. Command [BBM84, Bud89, Col81, McD87, MD88, Pfe84, SCT02, Wes83, Wil82a, Gai82a, Har82, Mad79, Man05, SCT02].

Command-line [SCT02, Man05].

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

Comments [Bar74b, BCP71, CKB00, HL79, Pem80, SW74, XZ01, CKB03, Ham79, HLS73, Joss80, LKCW13, XZ03]. commerce [TP03].

Commercial [DJM97, Els76, JLR79, SLJ+18, ACKT20, JDPB08, PVR99, RLB+11]. commit [dSMH13].

commodity [BB99a, DSD+05].

Common [Han04, KH04, Mcg82, Deo10, 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, Wid90, WH84, WC92b, vdBT77, CRM07, DMR+22, DF15, HPB+00, HL02b, HL03, IBA+21, KD13, KSST22, LC05, MR07, MAG+21, MK04, NAU+21, PVBB06, PKG+10, RPC08, RQL+20, SMKZ06, SHIS99, Sch83b, SM01, VAP+17, WAH+12, vO03, Ssu88, Bar73a].

communication-based [PGK+10].

communication-oriented [HPB+00].

Communications [AP91, GKS86, KG95a, LBS78, PP80, Rai72, Cz04, LFCCPR14, Ped03].

Community [BB81, CW08, WL81b, AFNG20, DWL+15, GLS+23, SSKG22].

community-oriented [SSKG22].

Compact [Con84, Con85, DCW93, Han85, JLL17, Jor78, MV20, PM18, Ric79, DGM19, Fra79, OAF+03].

Compacting [CM96].

Compaction [AL90, HR77, LH86, HC87a, Vis76].

Company [Ald72, Con85b, CW82b, Mul76,
Wal81a, Wil84b. Compaq [MDWD01]. Comparative [TRRK21, WL81a, WW89, Yoo96, HJ14, NEP+17, SH03]. compare [AS08]. Comparing [BUT14, GK08, Lar08, Ph99, vGPB10].

Comparison [BdJ80, CSR93, DP95, DBH04, Fle90, HH79, HZ94, JTU96, LKB79, LKC12, MM85, Pal74, QK78, SAN+81, Slo93, de 82, ACKT20, Bar15, BFGS05, BLE+08, FBMA05, GMP+21, IS05, RJJG06, She07, TCM07, WH06].

Comparisons [Liu86, PK89, R¨on07]. 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, SAN81, Slo93, de 82, ACKT20, Bar15, BFGS05, BLE+08, FBMA05, GMP+21, IS05, RJJG06, She07, Ten85, TCM07, WH06].

Compile [Cor84, Han76a, SGB93, LS15, Sav07]. Compile-time [Cor84, SGB93, LS15]. Compiled [Han79b, MAF91, SD18, vdWCB17]. Compiler [Amm77, BT75, Ber78, BB95, BD76, BP84b, CCRD+80, CAFH94, CMH85, CRT80, CW82c, Far88, Fos86, FH92b, GMO01, Gra92, GHS91, GSN90, GLN76, Grus97, Gut87, Hja88a, HCD84, HSB91, HUT91a, Ise90, Joh78, KHM97, LS76, LSF94, MG76, MCG82, Oli83, PKH07, QC83, RAI81, Ree84a, Ric71, REC75, RSET, SIN95, SF88, SFIK80, Ste92, SAC+92, Tse97, UWW+05, Wai85, WGH92a, War80, WQT2, WB78, Wir71, YSNG11, AI22, Bar76a, BC17, BRL+15, BPK13, CCG00, DM77, FKR+00, GRLA09, HP04, HKM+09, HWW7, JK14, KY77, Kub74, LVDD06, LS84, LPF+11, MS83, NBOS99, Pal78b, Sav07, She07, VB14, YC16, SPP11, ZC01, Bar77c, Bar81, Rob82a, Han72, Hop73]. Compiler-assisted [LSF94, YYSN11]. Compiler-Based [MGW82]. Compiler-Compiler [BB95]. Compiler-provided [Oli83]. Compilers [Bro80, CLR84, DW89, HR77, LPT78, LHH+91, Pag88, Pro92, PD78, SCO73, Vel85, WC81, WJ76, WKB77, WKL76, Dow78, HCG+16, LT83, LMK16, LKK19, PPA20, Ree83, SYXZ14, Rob81, Rob82a].

Compiling [BCP79, BRO76, Dew87, HMS+95, LM81b, MJ99, M¨os88, OE92, PJ76, Rob83a, SAC+92, Wal81c, Wei72, LPT78]. Complete [Pag84]. Completely [CLCC15]. completenes [CD84]. Completion [Bla92]. Complex [BG94, Gni82, Lai95, TS91, WA77, WS94b, LMPR07, MS01, MBG19b, SJK+21, TKF09, dAKdGJ11]. Complexity [HG89, HL98, WH98, Har84a, ML08]. compliance [PKvdWB17]. compliant [BPR01, LK99, MBG+00]. compiler [Rei82]. Component [BSNB20, FZW19, LCZ08, Oe11, Sil81, Ste02, BKL+02, BGP17, BCL+06, CMT17, CP07, CRGIP15, DB09, DGR+06, DAC06, DTM11, GH19, HP11, KSSA23, KCH08, KMY+05, KSKG12, LSK+18, ML08, NMMS02, NS01, PRTS06, POM03, RGV14, RdLFF05, SMR+12, SA02, TMS18, vdHW03]. Component-aware [BSNB20]. Component-based [FZW19, BG17, CP07, CRGIP15, HP11, KCH08, KSKG12, ML08, NMMS02, PRTS06, RdLFF05, SMR+12, TMS18, vdHW03]. component-oriented [DGR+06]. Components [CS97, CSIL93, FFD96, PW93, ALF01, BHR15, BMSZ17, FT01, GH02, KH18, Lev01, Mau05, Spi02]. compose [RGS+20b, vO03]. Composing [BA98, KPK+18, CV08, RN+14]. Composite [CSIL93, CS18, ZHZ+14]. CompositeCalls [BIZ+00]. Composition [MMN79, GARS18, GDH13, HBC15, Mal17, WIS74, YHGC20, ZWAL22, ZHZ17]. compositional [Me03]. compositions [BELS14, BZM+17, GMS20, XLLY19]. Comprehension [STS83, VC21]. Comprehensive
[CNG⁺⁸³, ASA₂₂, GBE⁺⁰⁹, GMP⁺²¹, KSST₂₂, LQL⁺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, Abeer₇, Abe₁₀, AF₉₉, AFF₀₂, AM₁₀, BGM₉₉, Coo₀⁵, CBC₀⁰, Deo₀₀, Deo₀₂, Fen₀₂, Fen₁₂, Gu₀₅, HATvdW₉₉, HZ₉₅, LBK₁₆, PM₁₈, Ri₀₅, SGD₀₅, SG₀₈, Sta₀₇, SS₀₉, XWC⁺¹⁷].

compressor
[KL₁₆, ACM₊₁₅, Fra₀₆, LSYKK₁₆, NT₀⁵].

Compressors
[Fen₉₈, BFNP₀₈].

Computation
[Cox₈₅, Par₈₈, LQ₉₃, MV₉₅, Neec₇₇c, VS₈₀, BDG₊₀₀, BCPCS₁₈, CCQ₁₆, LKK₁₉, LNhcW₁₆, Maa₀₆, Pet₀₁, SGA₂₀, SSGA₂₀, SF₈₈, XCG₂⁺₁₁, dMFAÉ₁₇, Bar₇₃a].

Computational
[FW₇₈, ALKL₁₉, FGK₊₀₀, HHPSS₁₉, SAL₊₀₄, TBF₊₂₂, ZLZ₊₂₃, dOED₊₂₀].

Computations
[QSA₈₈, QSA₉₀].

compute
[SSK₊₁₇].

compute-bound
[SSK₊₁₇].

Computing
[AC₈₀, Ano₇₁d, Ano₇₁a, Ano₇₁b, Ano₇₁c, Ano₂₇a, Ano₂₇b, AS₈₃, AP₈₄, A₉₇₈, B₉₇₃, Bar₇₅c, Bee₈₂, BW₇₁, Bis₇₉b, Bar₇₅a, B₇₅₇, CGK₈₉, CMF₊₉₈, Co₈₇₇, Cou₈₅a, CB₇₂, DCA₈₂, E₁₇₂, FIL₆₆, FR₇₈, Foo₇₂, Gal₇₉, Gom₇₈, Gom₈₂, Gut₇₈, Ha₉₈, HHK₉₀, Kin₇₁, Lan₇₆, LG₇₃, LPT₈₂, Len₉₀, Les₇₂, LOS₈₅, Liv₇₅, Mor₈₂, NI₇₈₅, NL₇₆, Nut₇₆, Pal₇₉, Pal₈₀, PH₈₄, Pra₉₆a, Pra₉₆b, Py₁₇₂, RS₉₅, Sch₇₈, Sre₇₆, SNM₈₀, Tan₇₃, Tra₇₉a, TV₉₆, Van₈₂, WS₉₆, WW₉₁, Wir₉₀, WS₇₄, ZZW₉₇₃, AIB₀₂, Ano₇₆h, Bar₇₄g, Bar₇₉a, Bar₈₃a, Cav₈₃a, Edm₈₂, Edw₉₈a, Edw₉₉b, EE₉₀, Fel₇₉, For₇₂, Gru₈₃, GF₇₈, Her₇₇, HJC₀, Hur₇₇, KRZ₀₂, Lar₀₈, Llo₈₂, MR₀₅, NSK₉₉, NSW₇₇, Pet₇₇, Pil₇₅, Rei₈₄, Rob₇₂, SM₁₅, Ste₇₉, SYB₀₄, Bar₇₄f, Mad₈₂, Bar₇₃b].

Computer
[Dav₇₄, Dav₇₈, Rog₇₃, Val₇₉, Wis₇₄, Wri₉₈, Eme₈₄].

Computer-aided
[CGK₈₉, FR₇₈, LPT₈₂, SM₁₅].

computer-based
[MR₀₄, SYB₀₄].

Computer-to-Computer
[CB₇₂].

computerized
[ASAK₀₃, Mos₇₃].

Computers
[BS₉₀, FHJ₉₄, Jai₈₂, JB₈₄, Kill₇₁, Mor₈₂, PBW₇₈, Tho₇₈, WOKT₈₁, WQ₇₂, B₇₃₇, Knu₁₄, LX₄₇, Mer₇₄, R₂₇₉, RAB₊₇₉, Ano₇₃a, Han₇₂, Jon₇₄, Lav₇₈, Tho₇₇, Will₇₂].

Computing
[AC₈₀b, Anso₈₆, AMW₉₁, Bar₇₂c, Bar₈₃a, Bar₈₄b, Bar₈₄a, BS₉₉, Cho₉₈, EMVW₈₃, JI₈₀, KGP₉₆, Mey₇₈, Pet₈₈, Rec₇₅, SB₈₃, TWNH₁₂, WM₉₄, ASA₂₂, ASG₂₃, ASC₊₀₁, ARMM₁₈, ARK₂₁, BB₉₉a, BBL₀₂, Bar₇₈d, Bar₈₂a, BGC₂₀, BHT₊₂₃, BFHR₉₉, BGS₂₀, BC₁₃, CRB₊₁₁, CNRB₁₃, CVGCFF₂₃, CWC₊₂₁, CSZ₂₀₃, CCE₂₉₉, CHC₊₁₇, CMPH₊₂₀, CRM₀₇, DGM₊₂₂, DDB₊₁₈b, FLPM₂₀, FR₀₉, GB₁₃, GARS₁₈, GMGB₂₂, GL₂₀, GKS₊₂₂, GWZ₊₂₀, GDGB₁₇, HLLZ₂₁, HB₁₈, HLRVB₁₈, HR₀₆, HMRZ₂₀, HL₂₀, HC₂₀, HBJ₀₅, ISPB₂₁, IB₁₃, IK₁₅, JAA₊₂₀, JGC₊₂₁, Kar₇₆, Kar₂₁, KMB₊₂₁, KGAR₁₈, KMB₀₂, KDA₂₀, KCP₂₂, KKA₊₁₆, KKA₊₁₁₇, LL₀₄, LG₂₁, LLWB₁₄, Loe₀₇, Lzd₂₀, LWW₊₂₃, MUE₂₃, MAG₊₂₁, MKM₊₁₇, MOTG₁₈, NM₁₉, PT₁₄, PL₀₈, PKG₊₁₀, PMC₂₂, RBB₁₂, RVS₊₂₀, Rog₇₄, SGAS₂₁, SSV₊₂₀, SFC₊₂₁, SGA₂₀, SSQA₂₀, SGDA₁₈].

computing
[SHΒ₁₉, SGCM₁₁, SSK₊₂₂, TGS₂₂, TJB₊₁₉, TMJ₊₂₁, TRGA₁₈, TMRG₊₂₂, VNL₂₀, VS₂₀, VP₀₅, WMSY₁₂, WFT₊₂₂, XCG₊₂₁, XX₀₂₂, YHG₀₆, YB₀₆, YRJ₁₈, ZDY₊₁₇, ZLZ₊₁₉, ZGL₊₂₃, ZZT₊₂₁, ZSL₂₁, ZSRR₂₂, Col₇₇b, Bar₇₇b, Bar₈₄a, Bu₇₄b, Han₇₈a].

computing-assisted
[TJB₊₁₉].

computing-based
[SSV₊₂₀].

CONA
[AM₇₈].

Concept
[Ans₈₆, Gen₈₁, Pal₈₂, Val₈₄, CY₀₁b, GHBB₀₅].

Concepts
[AH₈₅, Bar₇₂a, BY₁₇, vGB₀₁, Rog₇₁].
concern [AKM17], concern-oriented [AKM17]. concerning [SH82]. Concerns [GL85, CZL21, CEF02, MHN18, ZHZ+14].
conoclic [GMDM17]. concrete [MGG+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, NPJ79, NW78, Nil90, Ols90, PF97, PR98, SW91, SR91, TBA89, WH84, BMSZ17, CGIP15, Coo04, DJS99, Hay80, Mat80, OW16, SM18, aSZP+16, dB00, BAP87, BK87, CGHP79, DSW82, GR86, GR88, Geh90, GR92, GKL79, Han76b, Ker82b, Kru82, Rav82, Shr79b, Shr79a, TAAT84].
      Concurrently [Har80a]. condition [KWB+05]. Conditional [AG95, CK94, NH03]. Conditioned [WZLN08, FDHH04]. conditions [CCPY12, GC20, Mos73, TCMM00].
conduct [LHB18], conduit [KSK15]. cone [CCQ16]. cone-of-influence [CCQ16].
Conference [Bar75e, BC13, CQH+13, DDF16, DDDF17, DC15, EMD13, FBB+14, GBG+14, GB13, GMDM17, GQ15, HYH15, 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, Val77a, WJC+14, Woo74, Flo73]. conferences [Val77b].
      conferencing [CL09]. Confidence [AHRR22a]. confidentialitiy [FLL+22].
configurability [DHS01]. Configurable [SZ20, CBR10, GRA14, KS10].
configuration [AW04, HLLZ21, KMY+05, SYG+18, SDC04, TKT+07, dAKdGJ11].
      configurations [RGS+20b]. configuring [QRD16]. Confined [VB01]. Confirably [Nee77c]. conflicts [Kra10].
      20
conformance [TVCB15, UT19]. Congestion [WIS+97]. 
      congruential [SV22]. conjugate [IB13].
      conjunction [HOY17]. Connecting [Lib93].
ContainerCloudSim [PDCB17].
containerted [SDG+20]. containers [PDCB17]. Containing [GHT2, Ram96].
content [ASGA23, ABA20, CI03, FIÁLSAR05, 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]. content [LS03]. Context
[Clau92, HWW94, CA14, GRR06]. Continuous [ACK+22, Coh98, HCF+07, MBG21, NB19, PCBR18, RJJ+20, MNEM21]. continuously [OM16].
Contract
[Cra77, CLSE05, LWZ+21, Sav06]. contracts [BL003, DAC06, PRP+23, XP23]. contradiction [BBK+12]. Contributions
[Buy21, AB20]. Control
[BJ72, Bar75d, BT76, CC84, CK94, CG96, CE97, CK97, Fje79, HKB72, HS83, Inc84, KT84, Lic77, Mat94b, MPN+95, Par75, Ray75, RS93b, Rob84, SDF+21, SL87, Sti79, Thiri93, TKB72b, Tic85, Web87, WR84, Wol91, AI802, Avo76c, BMY03, BSC+05, CC00, CA00, DPS03, DB21b, DFRR15, EKM+99, FO10, GT00, HKC+12, HM18, HC20, HYH15, dSJCM16, Lar71, Lev80, MNH04, MLC02, PLL+02, RH78, RAP21, SM85, SI81, YCO03, vO03, Has77]. control-flow [DB21b]. Controlled
[Han79b, NW85, AK15, KAZ13]. Controller [KSS4, CGH+15, FVF+18, GMPL11, PT17]. Controlling [SLRS06, ZHO+19, ZCCB22]. Convenient [Mös88]. Conventional
[Mid86]. Conventions [Wid90, DC03].

convergence [VRC+06]. Conversational
[AM78, AN81, Coh75, Hum76, Rob83b, Wal82]. Conversationally [Ker80]. Conversion
[MSS90, Par85a, RB75, Sam71a, Sam81, WZF94, CM08, Eng06]. Conversions
[WR87, Wal82]. Convert
[WR79, WR78]. Converter [MW91]. converters [Pyl84]. Converting
[BR88, Mau05, Pag88, Rob77b, Sch89a, LPS3, MM06]. convolutional
[JP22, WLS+21, YAF19]. Conway [Fin77].

cocurrence [SBF19]. Cook [McG89]. cookies [EGL18]. Cooling
[ARMMA18]. cooperation [CLZ99, FSR11]. Cooperative
[CMF+98, LFW96, YH97, GH03, LXL+17, PTU03, YWH00, dAPMV10]. cooperatively [PT14]. coordinated [ZR+99]. Coordinating
[FT01]. coordination [BMSZ17, DQ99, ZC06]. Coordinator [ABBE98]. COPAS [AN81]. Coping
[ZC01]. Copy
[SGH93, ML20, Ste98]. Copying
[FM86, O893a, NS01a]. CORAL66
[Yip82]. Corasick [NK07]. CORBA
[AKS06, BM03, FJ03, GCARPC+01, HL02a, HLR+03, NMS02, SFE+99]. CORBA-based [SFE+99]. CORDIS
[PT00a]. Core
[REC75, BOPN12]. CoreASM [FG11]. Cork [JM10].

Coroutine
[MR80, PS80]. Coroutines
[Bai58b, Fis84, KSS80, dR86, AK83, Ger82, HT86, Cav83a]. Corporation
[Has77, BRY77]. Correct
[All83a, Bar83, Con85, Nec77c, CY01b]. Correcting
[NØr91]. Correction
Corrections [Mou72, Poo71a].
Correctness [MJ83, Rob84, Sav06].
correlates [PdSCJM22], correlation [EYG22, IAA+21, JZLP20]. Corrigendum [Ano79b, Ano81a, Ano83a, Ano84a].
CosmOpen [TKF09]. Cost [Bai85b, Del82, HB18, JXG+21, Moh81, Mor82, QSA88, Rin92, WC85, Wai86, Zor93, BMAV05, FCY18, FVF+18, FIASLSAR05, GM22, HLLL21, KY77, Li22, LCGS17, MVOD19, PF07, SRS18, Wir90, YRJ18, ZWX+17, ASC+01, MKC20]. cost-aware [FCY18, YRJ18].
cost-effective [FIASLSAR05, ZWX+17, ASC+01].
cost-efficient [HB18].
cost-performance [HLLLZ21, Li22].
cost-time [BMAV05].
Cost/Benefit [Rin92].
Costing [Wol82].
Costs [Com83, DDZ94, QSA90, Hat73, KRB21, WP05].
countermeasure [DAP21].
countermeasures [FLPM20]. counting [BLM00, Hea81]. coupled [AFFR08, AP95].
Coupling [RC92, Str95, RRK+18]. course [Ear77, Fox79]. Courses [vdRW79]. Cover [DDB+18a, LTW+21a, MBG19a, SRC+18a, WY18a, ZKB+22a, Atk78, Fox79, Lon88, Rec78]. coverage [Wij05].
crafting [Sav07]. Crash [AM86b, Wal83a]. crawler [BCSV04, GS08].
crawling [UGK+14]. Cray [Fon85, Hus86, Yuv77a]. CRAY-1 [Hus86, Yuv77a]. Create [IC85]. created [Als22].
Creating [Lin86, SA02, Cer18, HC10, WBN+20].
Creation [DV85, Hef82, RA95, Bro72, Bro77, GLD+21, LER17, SJA+11, SBS13].
credential [BHW05].
credit [HC20, TRRK21]. credit-considered [HC20].
crevasse [JC19]. CREW [MKC20, CFL+98].
crimsonHex [QL13].

crisis [AKM17]. criteria [MST13, NEP+17, VDMW06, ZZKA17].
criterion [TRGA18]. Critical [BdJ80, REMC81, TB72, BAM+20, GEI+11, MMS90, MPJ20, ZRX+99].
Critique [BMM85, Thi99]. CRL [BDL09].
Croatian [DR91].

criteria [MST13, NEP+17, VDMW06, ZZKA17].
criterion [TRGA18]. Critical [BdJ80, REMC81, TB72, BAM+20, GEI+11, MMS90, MPJ20, ZRX+99].
Critique [BMM85, Thi99]. CRL [BDL09].
Croatian [DR91].

counting [BLM00, Hea81]. coupled [AFFR08, AP95].
Coupling [RC92, Str95, RRK+18]. course [Ear77, Fox79]. Courses [vdRW79]. Cover [DDB+18a, LTW+21a, MBG19a, SRC+18a, WY18a, ZKB+22a, Atk78, Fox79, Lon88, Rec78]. coverage [Wij05].
crafting [Sav07]. Crash [AM86b, Wal83a]. crawler [BCSV04, GS08].
crawling [UGK+14]. Cray [Fon85, Hus86, Yuv77a]. CRAY-1 [Hus86, Yuv77a]. Create [IC85]. created [Als22].
Creating [Lin86, SA02, Cer18, HC10, WBN+20].
Creation [DV85, Hef82, RA95, Bro72, Bro77, GLD+21, LER17, SJA+11, SBS13].
credential [BHW05].
credit [HC20, TRRK21]. credit-considered [HC20].
crevasse [JC19]. CREW [MKC20, CFL+98].
crimsonHex [QL13].

crisis [AKM17]. criteria [MST13, NEP+17, VDMW06, ZZKA17].
criterion [TRGA18]. Critical [BdJ80, REMC81, TB72, BAM+20, GEI+11, MMS90, MPJ20, ZRX+99].
Critique [BMM85, Thi99]. CRL [BDL09].
Croatian [DR91].

counting [BLM00, Hea81]. coupled [AFFR08, AP95].
Coupling [RC92, Str95, RRK+18]. course [Ear77, Fox79]. Courses [vdRW79]. Cover [DDB+18a, LTW+21a, MBG19a, SRC+18a, WY18a, ZKB+22a, Atk78, Fox79, Lon88, Rec78]. coverage [Wij05].
crafting [Sav07]. Crash [AM86b, Wal83a]. crawler [BCSV04, GS08].
crawling [UGK+14]. Cray [Fon85, Hus86, Yuv77a]. CRAY-1 [Hus86, Yuv77a]. Create [IC85]. created [Als22].
Creating [Lin86, SA02, Cer18, HC10, WBN+20].
Creation [DV85, Hef82, RA95, Bro72, Bro77, GLD+21, LER17, SJA+11, SBS13].
credential [BHW05].
credit [HC20, TRRK21]. credit-considered [HC20].
crevasse [JC19]. CREW [MKC20, CFL+98].
crimsonHex [QL13].

crisis [AKM17]. criteria [MST13, NEP+17, VDMW06, ZZKA17].
criterion [TRGA18]. Critical [BdJ80, REMC81, TB72, BAM+20, GEI+11, MMS90, MPJ20, ZRX+99].
Critique [BMM85, Thi99]. CRL [BDL09].
Croatian [DR91].

...
JKRS85, Joh84, LHS+95, LD87, MTdT93, Mac96b, MRNL92, PSR83, RDC89, SW86a, Sil92, TS81, WOKT81, Wes83, WPN86, WMG94, dV89, BCF00, Bra99, DDP02, FMA02, LLM05, LK99, LMPR07, MR07, Mes80, PPSO17, PT00a, Rei84, RAdMRGAM19, TS02, WK06a.

**Database-driven** [Fri92].

**Databases** [Clo85, LMN91, MB96, SS93, Sha80, WP96, CDR13, CKL+02, DS99, FO10, Fra99, LG19, Liu03, PTU03, SBS13]. **Dataflow** [GS90, OCH91]. **Datagrams** [LP86]. **DataMill** [POZ+16]. **datasets** [BCLF+07, SSS+02]. **dataView** [SSS+02]. **Datel** [Har71b]. **DAVE** [OF76]. **David** [Atk83, Han72, Wal86b, CK13, SFS97a]. **Day** [Bar73d, Bar80d]. **DBpedia** [hPmKgH15]. **Dbxtool** [AM86a]. **DC** [Pet77]. **DCAV** [MRG+19]. **DCE** [FJ03]. **DDA** [Bai85a]. **deactivation** [SSO13]. **dead** [XCG06]. **Deadline** [LSAF16, BMAV05]. **Deadlock** [HIJS89, HC93, MFdIP12, DIS99].

**Deallocation** [AN88, Han90]. **Deasington** [Veb88]. **debit** [ACAB22, LQL+22]. **Debugger** [AM86a, ASH73, Bov87, Car85a, Gai85, Gon87, GWM88, HR96, JKRS85, LF90, SW90, SS94, Smi85, SA97, ELL82b, GIP01, Han99b]. **debuggers** [WGM08]. **Debugging** [ADS93, AI80, DR92, Gel75, Gon87, Han78d, HHL84, Joh79, KSS7, Lau79, Lea77, LHGM15, LG76, Lop89, MM80a, OCH91, PSV85, Raj73, Sat72, Ste84, Tra79b, WN88, Wit83, ACKS09, Bar76c, Cia07, DAJ+15, GAF+09, IMBB20, KM13, LKC12, NJGG12a, NJGG12b, NJG14, NNW13, Pmc05, Tsc13, Bar74d].

**decades** [MBB20]. **December** [Rob72]. **Decentralized** [RS21, FP15, WMLH21, XLLY19, ZWC21].

**Decision** [Chv83, DW73, Inc81, JI21, Lew83, GH03, HZCW22, KFY+22, MTM22, RCA+19, SSS22, SRS18]. **Decision-Making** [JI21, KFY+22, RCA+19, SSS22].

**Decks** [LS75]. **declarations** [vdWCB17]. **Declarative** [ACC95, BM06, EHJ99, Fle90, Fos89, RPP+07]. **Declarators** [Set81]. **declared** [Sal81a]. **decline** [TBPK20]. **Decoding** [LB15, LM06, LS96b, CWS07, ML20]. **Decomposition** [CG95b]. **decompiler** [CQH+13]. **Decomposing** [MS98, STA09].

**Decomposition** [CmJHL18, SPHB11, MBG19b]. **Decorating** [MPG03]. **decoupled** [WGM08].

**Decomposition** [CmJHL18, SPHB11, MBG19b]. **Decorating** [MPG03]. **decoupled** [WGM08].

**decades** [IMBB20]. **December** [Rob72]. **Decentralized** [RS21, FP15, WMLH21, XLLY19, ZWC21].

**Decision** [Chv83, DW73, Inc81, JI21, Lew83, GH03, HZCW22, KFY+22, MTM22, RCA+19, SSS22, SRS18]. **Decision-Making** [JI21, KFY+22, RCA+19, SSS22].
[Ric76, ZH91, CGR00]. DEMOS [MPP87].
DEMONS/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
[GAAA22, DTB12, KCG+12]. Deployment
[SAA+20, ACCT22, DGRB15, ESB+17, FV03, JSMR18, LTK+20, MKE18, SDG+20, Sav06, VS18, WSYO11, YSBL22]. DEPO
[KCP22]. depression [KCS+20]. Depth
[Hua87]. Depth-First [Hua87]. Dereference
[AE14]. Derivation [Poo88]. derived

[Geh85, GKBK16]. Deriving [AW96, HL98].

Descartes [KU97]. Descent
[Kos90, Han85]. Describing
[Mon72, Ros77, AFFR08, RCMZ13, Sch72].

Description
[ABBH+79, BNOW92, CCPR91, GHM96, He82, Hut79b, Pat94, dSC16, EL05].

descriptions
[Pag84, Wat86, LLLY19, WK06a]. Design
[ARV77, AL82, AKSO6, ASH73, AMW91, Azi97b, BGM99, BCC+22, Bar00c, Bar74, BCL+94, BA86, BS88, Bou71, BSM+21, Bro81a, BP84b, Bud89, BCRF22, Buh93, BDM16, Ceb82, CGK89, CW94, CS91b, CVV97, CF05, CDK85, CPHS83, Col77a, CDF+76, CE84, CK78, DGM80, DP912, Die97, DO91, Ell82a, FT9a, Fre78a, Fre78b, GOQ16, GM85b, Gom82, Gon87, GT93, Ham84, HRS+09, HS77, HKC+12, Hug79, HP83a, Joz79, JW75, KS98, KCCY12, KMB98, Kin15, KMS83, Kin93, KBD83, KMY+05, KNPS88, Kouv87, Lea82, LFW96, Lei84, LHS+95, LCZ0, LHC9, LQ93, Lor91, Mac77b, MW95, MC91, Mat83b, Mau92, MM81, MM80b, Mel80, Mel81, MMN79, MGTG18, MW91, MNN97, Mul76, Nar94, NRUP21, NP98, Oes71, PU84, PLPA22, PDPQ22, PS81, PJ75, Pyl72, RS86, Re99, RH77, Rob84]. Design
[SS95, SWN94, Sch76a, SL78, SF98, SM01, SR88, Ste98, TH01, TH87, TS81, TN98, TCC+94, TAG+10, Wal67, WWB03, WKB91, Wet80, WS94a, WB78, Wir71, Wir77b, Woo71, ZW14, vGB01, Al13, And82b, BH01, Bar76, Bar77, Bar78, Bar15, BMM+18, BP02, BL15, BKP+22, BGG01, CARB10, CMT7, CGH08, CYW+15, CLSE05, Cuk16, DB09, DC03, DS03, DE16, DAC06, DZ09, DCA04, Eba20, EM12, Eve73, FGK+00, FV+18, FSR11, FPAF18, GLM79, Han81a, Har82, HBB22, HE82, Him00, HP11, Inc85, JDGCGA12, JC22, KF02, KA13, LSK+18, LS16, MLR19, MHHM1, MCMF03, MSR+07, MG13, NW84, OM16, PPBP06, PRL13, PM05, PH14, PMN+20, PKG+10, Pur76, RRK+18, Rob82b, Rog71, RGS+20b, RW12, SMKZ06, SL04, Sne78, SBF19, TL14, Tur22]. design
[UF59, WG04, WHS+0, WYAZ15, XXJS18, YWN+0, YCY03, YZW+12, Zdu07, ZKZ+21, ZRX+99, dPMV10, CPMH+20, Sav06, Bar77d, Pit82, Wan82, Jac71].
design-based [AI13]. design-stage
[CGH08]. design-time [CMT17].

Design-view [LFW96]. Designed
[HG84, RS87]. designers [LYLY20].

Designing
[BM06, BL17, Cra76, Dew93, FS82, GM77, MER84, Se97, SM15, SC90, TGC08, VNB08, VLT3, WM20, Wal81b, ZML13, JY85, JJK+12, PRTS06, Bar73].

Designs [SC94, BK23, HL03]. DESP
[Dar00]. DESP-C [Dar00]. destination
[MVS+18]. Destruction [BCHS08].
destructive [Boy01]. Detail [Bul87].

Detailed [SD75, UCCPM19]. detect
[MGB02]. detectable [Thi12]. detected
[TVCB15]. Detecting [JM10, KH18, LKMC13, PRP+23, CM+16, GW+23, IAS15, Mha05, Par78, Sco77a, ZPSH21].
Detection
[CC87, CL83, Cor08, FYP93, HC93, KW90, OF76, RS21, WHLM98, AML20, AL21, AZS19, BBMG08, BTZ07, CP22, Cor84, DIS99, DDD16, FB22, FBB+14, GDW+23, GDW+20, HSY+20, HLH15, HLR20, JZLP20, KSSA23, Kran0, LMK16, LQL+22, LLN16, MBGC21, OAZ19, RW17, SPR+19, SIC+20, SDB+22, SIK+16, ScG09, SST15, ST19, SWBS17, TGNT09, VV06, XAN07, XXZ13, XLZ+20, YAVHC21].
detector [SDF+21].
determination [ZJY+15].
Determining [RC92, MMK04].
determinism [Sel75].
Deterministic [PP98, GP01, KM13].
determinization [LSZ16, Lam20].
detonation [ZGL+23].
DevDocOps [RJZ+20].
develop [CL09, Kim02, Wai02].
developed [PD00, PVR99].
developer [CC02, GLS+23, SROAdM+08].
developers [BMR14, CCK21, WBN+20].
developing [ALF01, BP01, BFJ+11, BN13, CPZ02, CI03, CR18, DFST08, GK14, GLL20, GB87, HHK90, Iwa02, Jac85, LO05, Man01, Mii03, Mii10, PL91, Poo71i, Sur13, Wai07, ZCO13, BLE+08, GH03, GFS+05, GKS+11, GHC+07, Haf13, LMPR07, TAG+10].
Development
[ACC95, ANo87a, AJ78, AP91, BP84a, BE81, Blu66, BSC+05, CC73, CMF+98, CM83, Com79, CP76, DFPT09, DL83, Dro85b, FR78, FL75b, Gri80, HHZ+95, Haz80, HHMMG12, Jac85, JEG99, Key92, KR85, Lan71, LN71, LL91, LDG+96, LY92, MPP87, PZA87, QC83, Rn84, SCGP92, TLMP93, WA77, Wor83, ACLKS92, AGM17, BBB+22, BBMG08, BBS11, BP08, BVO6, Che22, CCE+21, CSS15, DMDM20, DGPT14, DM15, DFRR15, FRGRLF+12, FSR11, FT01, FPT07, HPP22, JDGCDA12, Kar14, MsSdL09, MPPC22, MGL19, MVS+18, NN+14, NW84, Pal78b, PVAHRG+15, PVBB06, PW11, RBB12, RLB+11, RdLFF05, SGA21, SSCdA+03, SN01, STH+18, SR02, SZ09, TWJ+13, WBJ07, WWCW19, WP05, WKG+13, XCL+18, ZSAM23, ZC03, GH09, Ano76a, GH11, Gar86, Bow88, Ano81n].
Developments [Ray75, SRCP19, Her84].
Device [CF80, DMC17, HMRZ20, KBPM+20, MM06, MGGS18, WCS+17].
Devices [FB80, BBC+22, BBMG08, CC01, CS+16, EKL18, IBA+21, JSPP21, KY05, KJV21, 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].
diet [Bar76a, Bar77c, Mul76].
diagnosis [GSPA+11, JFZ+21, PDPM17, RW17].
Diagnostic [Gri75, HA72, HR77, CLS+07].
Diagnostics [WB85a, WB85b, AE14, MPC+19].
Diagram [BH94, SS93, GHC+07, KAS+16].
Diagrams [BF80, BBMG08, CC01, CSM+16, EGL18, IBA+21, JSPP21, KY05, KJV21, KSST22, LCT+21, LC07, Lv21, PCC+12, RMZ17, RMDL12, SWBS17, XMTL21].
DiaSim [BC13].
Dickson [Lav77].
dictations [TC07].
dictionaries [KFMF18].
Dictionary [CS82, LD87, BGA20, GJ22, Ris05, Rö07, SGD05].
dictionary-based [SGD05].
diff [CFD+22].
Difference [GH72, LA11].
differences [Yan91].
Different [QK78, W89, DM07, KY05].
Differential
[DN93, McK99, BK23, WLZ+22].
differentiation [BRMO97].
DigiHome [RHT+13].
Digital
[Bar75c, BBC+22, BLC19, BFAGS+08, BDMP17, BPP10, CR18, Eve73, Han72, SAY16, ZZKA17, Bar79a, REC75].
Dijkstra [Bar75f].
DIKE [PTU03].
DILAF [AZS19].
Dimension [KK90].
Dimensional [BS88, MTT83, WTT7b, DW90, Gut76, JJL12].
dimensionality [CJTK22].
Dimensions
[Lyo85, Pet01, vD99]. Dining [Car82].
Direct [Coh73, Cow87, LZLL22, SY79, CZ04, CYJ+22, Fra06, LKK19, PP84].
Direct-Memory-Access [Coh73].
Directed
[All83b, RDM+87, CGW80, DB21a, FL76, FR91, GNV88, GJ00, GG08, HW88, KPT86, KU97, Ni90, PL91, SK96, Th20, WG83].
Directing [Sos95].
direction
[WBB15].
directions
[ASA22, CKCG23, CJTK22, GKS+22, MFB+02, RB19]. DirectJ [BBGP01]. directories [LAG00].
Directory
[Han80a, Bar83a]. Dirty [Coo86].
Disassembler [DB83].
Disaster [WR22].
Discipline
[BS84, Nee76, Vo00].
disclosure [FO10]. discover [EMD13]. discoverability [MRZ15].
Discovering
[CT90, DS99, Kot96, RCMZ13]. discovery
[AMM10, FZ12, HYT13, MCGS08, NEP+17, WSB96, Th20].
Discovering
[Han87a, HSY+20, Le96, Li18, LES06, LCW07].
dispatch
[BCV06, SM15]. dispatchers
[CV08].
Distributing
[BAP87, CFL84, Wai75, WL81b].
Distributed-memory
[Gra96, HMS+95].
Distributing
[BAP87, CFL84, Wai75, WL81b].
Distribution
[Fje79, SBL06, Yu96, CNAM+10, HSY+20, Li18, LS06, LCW07].
ditroff
[Ber99, AB89]. ditroff/ffortid
[Ber99].
Diversions
[WBS82]. diversity
[BGB+14]. Divide
[GM85c]. DIVINE
[WN06].
divisible
[IK15, LLWB14].
Division
[Han94a, Han95, BLM00, Fro81, Jam80, Wic79]. Dix
[Wri98].
DjangoChecker
[ST19]. DJM
[LLW98].
DLL
[BB10]. DM21.40
[Atk79a].
DM29.50 [Cav83a]. DMERT [Wal83a].
DML [HT82]. DMT [ZH91]. DNA [AAB+21, MR04, TP97]. do [CCK21, NHTT08, CA86]. DO-loops [CA86]. Docker [BSNB20, BNS18, BR83].
Document [BPP10, CDH+76, GW84b, HSM81, HCC96, Kin93, WBS82, Wol91, CFD+22, LTL+03, MS22, YLM+05].
document-based [CFD+22].
Document-centric [BPP10].
Documentation [BA86, Bro86b, CV84, Flo72, FF80, Kat71, NL76, OF76, Rag86, Sco77b, SWBT86, Hug77, RJZ+20].
documenting [HK06a].
Documents [AB89, Cho98, CH06, FKD+14, Iwa02]. Dodo [Atk79d].
Does [BS74, HJS+20, Str77, Bro82]. DOLAR [SSD11].
Dolotta [Lav77]. DOT [ZH91].
Domain [Iza80, Lea77, LCW98, LJS20, BFG+11, BFRFB22, CIM22, CA08b, FBH+23, HOY17, JFZ+21, LLLY19, LQ99, MPBH13, OJP99, SZ90, WGM08, WAH+12].
Domain-independent [LCW98].
Domain-specific [LJS20, BFG+11, BFRFB22, MPBH13, SZ90, WGM08, WAH+12]. Domains [SHC74, CFC15].
dominated [HKW77].
Donald [Lio82]. Doo [XZ01, XZ03]. Doo-Hwan [XZ03]. Doron [Ree73].
DOS/VSE [Ott82]. DOSE [KFJS88]. dot [Kha86]. Double [BCV06, KMF18, MFYA01, OAF+03, YOM+07].
double-array [KMF18, MFYA01, OAF+03]. Douglas [Hor07a, VWB91]. Down [Lei84, Inc83, Rai84, Set79].
[Pet88]. DrawCAD [Liu03]. Drawing [BJL06, DDPP02, FR91, Hop71, Lan82, Pal86, Thi97, Thi96, vdP14, EBFK10, Ple99, VDG+00].
[UF18, AA19, AMM10, AGRS11, BDMP17, CCC+16, CM08, DB21a, DHS02, FBL12, Fri92, GMGB22, GLD+21, GDW+20, HMRZ20, JK+12, LT83, LJJ+10, LGP+11, LTW+21b, MPPC22, MT94, MMCF03, MZ00, MGG+09, MV+18, Mus17, NWE99, NZL19, QM13, RBR21, ST12, SNL15, SRC+18b, TJB+19, TL14, WLJ+13, WGM08, YB06, ZC03, ZN11, FCBF+21].
Driver [CF80, MK03]. drivers [MM06].
driving [TVSG21]. DRM [WCS+17].
drone [CVCGCCF23]. Drones [ZWQC22].
drought [ZLY18]. Drug [IAA+21].
DSM [KMB08, LLS06, NS01b]. DSOS [Fra75].
DSP [WJC+14]. DTL [HP83a, HP83b].
Dual [MS80a, WHH21, Web87].
Dual-grained [WHH21]. Dual-processor [Web87].
Duality [SMR93].
Dumb [McC90]. Dump [MM80a, NY78].
duplication [MK18], during
[ACCD01, JK14, MVTH14, ZHO+19].
Dyadic [Fis82]. Dynamic
[APS95, ADS93, Bro81b, CC87, Cro87, Des74, Dun91, FM86, GM85a, GT93, HK06b, HO91, IM93, JDBP04, KCH07, LH82, LGP+11, RT77, SG93, SM90, Sha78, SWA+75, SM18, TA81, Whi83, ZYW+20, ZPGHIA18, ARMA18, Ber99, BGP17, BPS00, CFC14, CMSML12, CALL18, DTJ89, EGCCM21, FHL+18, GOQ16, GLL20, GS06a, GG08, GQ15, HJC05, HB18, JZ02, KMF18, KGSC01, KCP22, LC05, LV20, MM02, MV20, MRR+08, NB19, NZH20, NJG12a, NJGG12b, NJG14, OJP99, OMDG14, PSD+04, RAP21, RG14, Sav11, SI10, Sto05, TKF09, TNGT09, WXR16, XXJS18, YYSG11, ZML13].
dynamic-reconfigurable [LC05].
Dynamically
[HH88, MW81, PKK12, RGN+14].
Dynamics
[GDW+23, LCKW13, LFH+22, ZLZ+23].
Dynamo [YWN+00]. DYNIX [Bad98].
e-Aula [SMGOMF07a, SMGOMF07b].
e-business [KKR03].
e-government [PCdGPP12].
e-mail [BS99b, SN07, Kor92, HL94].
e-Scientists [BSC+05].
E-whiteboard [CGH08].
E.12.50 [Bis81b].
E7 [Fin77].
E7-95 [Fin77].
Eagle [MKC20].
E12.50 [Bis81b].
E7 [Fin77].
E7-95 [Fin77].
E7-95 [Fin77].
Eagle [MKC20].
earliest [KSB12].
Early [BL90b, Han99a, CGH08, FMC18].
EASE [LL96].
Easily [LV20].
Easy [BF80, Car98, FGIS97, Wal86a, MP13, PD00, Rog23, SV22, Val76b].
EasyLocal [DS03].
Ebert [Wal81a].
ebIOP [TC03].
EC [Kat83b].
echo [ZWX+21].
Eclipse [Hal82, SWPS89, SR91, ACF13, Coo85, GRA14, MSB+13, Sur13].
Economic [Wel78b, CC01].
economical [HK84a].
economics [For72].
economy [MTM22, SAL+04].
economy-based [SAL+04].
ecosystems [ASP+19, APR22, MGS+20, dOED+20].
Edit [Ald72, Bar72a, Bar74d, Bar76b, Bul72b, Jon74, Lan74a, Rob72, Vic72a, Wil72, Wil74a, Woo74, Hop73, Pit82, Rop88a].
EDDIE [TLB98].
Edge [VKW21, ASA22, ASGA23, CVGC, CFF23, CWC+21, CPM+21, DGM+22, DDB+18b, GMGB22, GWZ+20, HLLZ21, HC20, IBA+21, ISPB21, JAA+20, KJVS21, Lv21, PEC22, RVS+20, RQL+20, SSV+20, SGA20, SSGA20, SHB19, TMJ+21, VS20, XLZ+20, XCP+21, XZW+22, ZLZ+19, ZLZ+21, ZTT+21, ZSL21, PT90, GDGB17, JAA+20].
Edge-adaptable [VKW21].
edge-based [RQL+20, XLZ+20].
edge-cloud [CWC+21].
EDI [LW04].
Edinburgh [Hun72, ACG78].
EDISON [ALKL19, DMW88, Han81b, Han81c, KS84].
EDISON-DATA [ALKL19].
Edison-N [DMW88].
edit [TC07, HS77].
Edited [Bux78, Hut76, Liv75, Pra96a, Pra96b, Val78, Wal81a, Bry77, Han77a, Pet77, Roh77a, Val77a].
Editing [All83b, Car81, Lev83, Poo71a, SK96, Wol91, GHC+07, Lev82b, NM19, Snc78].
Edition [Mad82, PR90, Cam85, Ken77, Llo82, Ree76, Wil87].
Editor [Bar77f, BH94, Bou71, BHZ85, CDH+76, Ell82a, Fra80, Fra82, HW88, Haz74, Haz80, Hol89, HH82, KFJ88, KU97, Koo87, MP81, Mac77b, MT78, PT90, PM81, Pik87, TK72a, WKB91, AP85, Bar77a, BFJ+11, Bro75, Bro78, Car79, Col72a, Ehr73, FS73, FC83, Fra79, Gos81, Han78c, Han77, Him00, Hor81, Hor14, JCL85, Lea81, LDH92, Mit73, MW82, MIR78, MTRC83, NL75, NM77, Pat83, PK82, Ral72, RR82, Sam71b, She81a, SFB13, SS08, SW82, Sur13, Vil80, Wag78, Wex75, Wex81a, WKG+13, Wil75, Ano80b, Bar73f, Bis80, BH94, Bud86, Dan82, Gal79, GW84a, HR90, Hay80, Her77, Jan80, JP79, Jos80, Lin98a, Mal80, Nie79, Rec79, Rec82, Rya80, SF88, Ste79].
Editorial [AE06b, AE06a, Ano71e, Ano71f, Ano75a, Ano76b, Ano89b, Bar74h, Bar74g, Bar84c, BP11, BN13, CC90, CM98a, CW17, CM05, DRZ13, FHB02, FS13, GK14, GCM11, Glu74, GH11, Gro72a, Gue03, Hal71, Han81d, Han84, Han88, Hoa72, HW10b, Hor12a, Hor12b, Hor14, HC00, Kap13, Ken79, KH12, KSR17, Kri90, Kri04, Lam72, Lan74b, Lan76, LM02, Nee75, NL01, PL14, RBB12, RBL+14a, RWJ+17, Ros71, Rus95, SFB13, Tsc13, TGC15, WW00, WCK11, Wir72, Wir77a, WL03, WK06b, YOH15, Zam03, ZWC21, Ano16a, CM09b, D’A73, SB22, Wai73b, HW10a].
Editorials [CJ73, D’A73, GF11, Hat73, HW10a, Obe11, Wai73b].
Editors [Dan90, Dav82, KW92, Sco81, CHY+22, CW01, CL81].
Edn [Con84a, Bar75a, Bra80, Bul72a, McD71].
Eds [For72, Sha83, Wil72, Ree84a, Sim83].
Education [Con92, SWN94, PR16, dCGG13].
Educational [Joh84, RB82, RSRC15, YMY17].
Eductive [DW90].
EEG [KCS+20].
EESSI [DRH+23].
Effect [Gai86, PMG71, STS83, WHLM98, CIM22, IAA+21, Mha05].
Effective [AJ78, AG06, BMR14, FDD20,
NHP81, SGS08, ZYF20, AC13, ASC+01, CYW+15, FIASLSAR05, MAJ15, NT20, PDPMM17, UGK+14, WKJ15, ZXW+17]. **Effectively** [UW99, SZ01, UWW05].

**Effectiveness** [How78, JDPB08, WHLM98, AvRAF09].

**Effects** [Thi93, Zel77, MM86].

**Efficiency** [Coh73, Lin87, Str81, WW96, ADZF21, Bar76c, FCR+09, IMG+21, PDROFRM13, TBSI18]. **Efficient** [AN95, AMS92, BT21b, Bot77, BTZ07, CK97, Dan90, DS94, FHL+18, GKS03, GNSP12, Gro89, Gro90, GZ93, HA90, IC85, dSJCM16, IBR1, IIL17, JAkM+21, Kar21, KHS+20, KMB98, Ker17, KBB+20, KR83, KEL+21, KCP22, Maa06, MUE23, MAG+21, MK01, MFIH10, MDB19, NMS+22, NSM16, NM19, PA01, RCR17, SM01, SAY16, Ush77, UGK+14, WKJ15, WCsH16, WBB15, WR22, XHP+21, XXZ13, YOM+07]. **Efficiently** [Lar90, SSO13, BK23, LHB18, PD00, SZ01, SCT20]. **Effort** [BP97, LF90, Set84, TLMP93, WR95, AH12, BP02, BC17, BRL+15, CC01, GJ22, HKM+09, JKK+12, LMK16, MdCGC+17, Obe11, PACK07, PK04, SLRS06, SJP+09, Sto05, TMJ+21, VvK99, VC02, YYS11]. **Embedding** [GL78, Se75, YWQC22].

**Emblem** [PPBP06]. **embodied** [BLE+08]. **Emerald** [RTL+91]. **emergency** [RGSHGC21, TLB+18]. **emerging** [CGM+03]. **Emery** [Bar73a, Ree76].

**emotion** [LCT+21, SNK21, ZZC+17]. **EMP** [SSK+17]. **Empirical** [AJT79, BBB+11, CSR93, Hoa73, Knu71, MW93, SP88, TV96, WX16, ACKT20, CCY12, CMS07, CIM22, DHA11, FSRF+22, HKA12, KSK15, Lin98b, CCK21, NLA15, RN00, XP23, ZNWS18]. **employer** [TW16]. **employing** [LC12]. **empowering** [MPPC22]. **empty** [OAF+03]. **Emulating** [Fra93, SROAdm+08]. **emulation** [CBR10, CR13, PR16]. **Emulator** [PZ92, ACC78]. **EMUSIM** [CR13]. **enable** [JakM+21, Knu11, TMJ+21]. **enabled** [CPD13, CBB17, JPG+17, MTM22, PPSS05]. **enablers** [GVL10]. **Enabling** [DDGP18, TY14, Han11, WKG+13, DGM+22, RJZ+20]. **encapsulation** [KT01b]. **encoder** [GJ22]. **Encoding** [LS96b, CWS07, M120]. **encrypting** [LFGCGRP14]. **End** [BP84b, HR06, KPJ+17, KWS+98, ASP+19, Bha88, FBV22, Me03, RSW+23, WAML12]. **end-to-end** [ASP+19, WAML12]. **End-user**
endgame [Mes80]. endpoints [SROAdM'08]. ends [MP19]. Energy [DLWF17, JI21, MDB19, XMTL21, YRJ18, ARMMA18, FDN'18, HPK'12, IBA'21, IMG'21, KCP2, LW19, NRS13, SDF'21, SSK'22, TBS18, ÜY22, WCsH16, WR22, ZSR'22, MAG'21]. energy-aware [FDN'18, SSK'22, ZSRR22].

Energy-efficient [MDB19, HPK'12, WCsH16].

energy-performance [KCP22].

Energy-Saving [JI21].

Enforcement [CZ04, DDMD20].

Engelwood [Edw77].

Engine [AMW91, KMSS98, AI22, BB03, CD15, FG08, JC22, LPGBCD'19, dKM04].

Engineering [BP09, BM93, BMS21, BC21, BW95, Byr91, CFKT17, Cd91, FS81, GLW82, GH02, HD86, LN71, Mar86, NR04, Rin84, SWN94, SAN'81, VC02, Wal84b, ACK'22, AGRS11, BP11, BCSW20, BCP19, Bud85, DdB15, DPAG11, DBH04, GN00, GdLC04, Han11, KKLL99, KPJ'17, LKCC00, LTW'21b, MP19, MGG'09, NAU'21, NZL19, OFRW10, PHB21, RBR21, Rob72, Rop88b, SLBC'23, SKM01, TKF09, TAFCO0, UFS99, WW00, ZSAM23, BAJMT21, FCBO'21, Bar76e, Bux78].

engineers [Cn85b, Elt2]. 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 [FY993, Kat83a, Kat83b, AKS06, AM00, CY01a, CY01b, LB02, LMK16].

enhancement [SO21, SSS22].

Enhancements [Web87, PH14].

Enhancing [BVGVEA13, BM01, HC10, KS01b, DFPT09, Haf13, KB06].

enough [Wit77a]. enriched [LD14]. ensemble [CFLC14, SBB22, TRGA18, WR22, VBH'98]. ensuring [SB13, YHK'22].

Enterprise [GB02, MFB'02, BFRFB22, BSNB20, CPZ02, FCBF'21, FSRF'22, FFRF19, FFRFS19, HvdH02, JAKM'21, KHGSS12, KJHG10, WWWC19, dAKdGJ11, FH02].

enterprises [NB19]. entitled [CY01b].

entity [DS99, PP84, Pit82].

entity-relationship [PP84].

entropy [SDB'22].

Environment [ACC95, AJ78, BW88, BS93, Car81, CMF'98, Cho98, Cro87, EMVW83, FM86, GR91, Hal86, HH88, Hay87, HW98, HD86, Jor90, KDP83, KM79, LL96, LFW96, Lei84, LS97, Lop89, Moh77, Org81, PL91, RS94, Rei90, RT77, RS95, SS95, Tay83, Th09, TLMP93, WSB96, Wil82a, WMG94, Yip82, ACKS09, ASGA23, AGC10, ASAK03, Art82, BDA20, BHMV09, BP08, CNRB19, CFLC14, CSML12, CLS'07, CC01, CC00, CSS15, DDDM20, FT01, GB13, GCRD40, GMC00, IB13, IK15, IH01, JMG'17, KAS'14, KGAR19, KEL'21, KHC'19, LKK04, LHGM15, LG19, MR07, MUE23, dSMLP22, Man01, MCGS08, MSR'07, MKM'17, NSM'22, NNK21, PDBC17, PVR99, RGN'14, SGA21, SGA20, SSO8, SPI02, SKM01, TGA22, TRGA18, ZDY'17, ZKB'22b, dMDLvS99].

Environmental [Spa90].

Environments [Bre86, CL95, FHS92, FGIS97, Lyon95, SF98, Sha78, ARA18, AA14, AO12, BE02, CRB'11, DGM'22, DMR'22, FJ03, GMNR20, GDGB17, HJ05, HB18, HMRZ20, HL03, HC12, ISPB21, JAA'20, KKL17, KGA18, KKA'17, LQ04, MKW'22, MA20b, NRS13, QRD16, RBB12, dRRGdC15, RSRCGC15, SSSA'03, SHB19, TM14, TMGR'22, Wt77, ZLTX18].

EPE [FM18]. EPE-Mobile [FM18].

Equality [Van92].

Equation [DV84, RR92, JL81].

equalitarian [WNE99].
Executable [BM97, FGMM93, LB94, Özc98, Wat86, GHBH05]. Executing [RS94, Slo93, Van82, PCC+12]. Execution [AG95, AP95, BBRB12, CR94, GS76, GKM83, HG93, Ho99, JG94, Lar90, LG06, BHMV09, DS12, FSF12, GCARPC+11, Har99, HPK+12, HML04, JLI17, JTG11, LGBD+19, MC02, PJJM21, RMZ17, RGV14, SPPH10, SKK+17].


Expected [PK89, Bur16]. Exper [XZ03]. Experience [Ard87, BVB+12, BCHR81, Ben90, Ber78, CCS84, Coh75, CSS15, Cor98, Doo92, DFR15, DF15, FSS99, FL94, GKB16, GWY+11, HW78, Har95, KHMB17, MSK01, MVS+18, MSWC23, MPS93, MNW14, MS96, OSW92, OM16, OM96, OW16, OE92, Pa76, Pow79, RMZ17, San81, San87, SMFBB93, SL04, SAL16, Ste84, Sur13, Tag88, TK09, Var93, WBB15, Wis93, Woo72, vdRW79, vWC17, ABG+22, BBB+22, BM98, BDM17, CL09, CARB10, Ca12, FSR11, FFRF19, Geh83, GS08, GHM+06, Han99a, JGB15, JDGGCA12, MAR+16, Pei02, PBGM18, SM01, SMGMOFM07b, SM15, Spi76, SGC13, TCFG08, WWCV19, ZCO13, SMGMOFM07a]. Experiences [AK83, BS81, BHK+04, Cer18, CB00b, DGR+06, FP97, GSW95, GKS+11, GHC+07, GEF+00, GVG+18, HHR93, HPB+00, Jor90, KG95b, LN82, Lio79, NW78, Pry85, RPCS08, SC94, SAC+92, SC90, TY80, Bir99, GMO01, KPK+18, LG99, Sab76, SMT+18, VHM+05, AE06b, AE06a].

Experiment [Coo96, CHT91, CE84, Die97, ISUG06, MM08, PD81, RMC97, SW86b, Str82, FCO+19, Han77b, KAZ13, Man01, WZLN08]. Experimental [Ber85b, ELR93, Har83, Lec95, LAD+94, Luy09, OTPZ96, RB91, RG89, SS03, SS95, SSRAH15, SNM80, VDG+00, Wo92, CVGCGF23, CS03, EGL18, HKWZ00, MVOD19, MdCGdC+17]. experimentation [POZ+16]. Experimenting [IM93, TB86]. Experiments [AK83, BS81, BHK+04, Cer18, CB00b, DGR+06, FP97, GSW95, GKS+11, GHC+07, GEF+00, GVG+18, HHR93, HPB+00, Jor90, KG95b, LN82, Lio79, NW78, Pry85, RPCS08, SC94, SAC+92, SC90, TY80, Bir99, GMO01, KPK+18, LG99, Sab76, SMT+18, VHM+05, AE06b, AE06a].
Spa90, Tsi82, WR95, MLC02, JGC+21].

**Extensible** [Fin97, HH88, HC97b, IdFF96, Ker80, Sco73, BBMN18, BRMO97, BR01b, DCA04, GA12, Ged14, GLT08, NHT08, PNP20, SBG+05, SMGMOFM07a, SMGMOFM07b, Sta05, TK90, TGPS08, TLC+18, WMJ04].

**Extension** [BR95, BAFR96, BMS83, Bou91, FD92, Gri80, IdFF96, KS80, Liu86, MTT81, MTT83, MB97, Sau88, Sch89b, CH06, Ger82, HT82, Kir07, vD99].

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

**Extensive** [DAC+21].

**External** [Col88, MKD98, BST10, CS17, Tsi82, ZZKA17, ZWAL22].

**extract** [Wir77a].

**Extracting** [NMRW98, BLNU15, CLP+09, JAJB04, LJS20].

**Extraction** [Kea91a, AML20, BT21b, DFQ+22, DGPT14, GHBH05, PJJM21, 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** [Flo73].

**fable** [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, Mill74, PSAS87, SL78, ZZWD93, Ano81n, CW82a, JZ02, MBB+86].

**factors** [Han11, MCLL21, SdLJMP21].

**Fagan** [Doo92].

**FAHP** [KGAR18].

**failed** [Bar78d, Bar82c].

**Failover** [MKM+17].

**Failure** [SO77, Wha72, Eba20, WWGP10].

**failures** [SC22].

**Fair** [CLC15].

**Fairthorne** [Lav78].

**false** [JK14].

**families** [MPBH13, NGLL14, Wij05].

**family** [AKM17, BCFT95, JKB04, SL04].

**farming** [TJB+19, ZLZ+21].

**Fast** [AC13, App89b, ACM+15, BP98, CM96, Col77c, CS82, CW08, DF87, Dri93, Fe01a, GS06a, Han90, HDCB19, Hen86, Hor80, HS91, KST94, HK96, Kur81, MZB00, McC90, McK89, MEP96, MYiA01, ON88, RK15b, Smi91, Spi04, Wha93, YLP+11, BCRF22, Cox76, DD10, DPD14, JFL+10, MR04, NAv01, OAF+03, OG16, PP16, SSO7, SAA+20, Sta07, TL14, ZCO3].

**fast-prototyping** [ZC03].

**FastCGI** [BCL13].

**Faster** [Gor94, HW90, KG18, LKK19, Yuv79a, BMS21, LSYKK16, LNhWC16].

**Faulkner** [Edw98a, Edw98b].

**Fault** [BTM81, CD94, DJM97, EKM+99, FYP93, GSAE14, dSMH13, Pla97, SF98, SMR93, Web87, WHLM98, APS+11, AA20, AA21, CC13, Ch98, DW13, GSPA+11, GWY+11, HGK+19, IBA+21, JKH22, JFZ+21, MKM+17, NMMSO2, NNLR17, NNR18, NM06, WHS+00].

**fault-proneness** [WHS+00].

**Fault-tolerance** [Pla97, JKH22].

**Fault-tolerant** [CD94, EKM+99, dSMH13, SMR93, Web87, NMMSO2].

**faulty** [ZGO07].

**FC** [CM96].

**FcgOCSP** [BCL13].

**FE** [MK03].

**Feasible** [Hal86].

**Feature** [DHWZ14, GWX+23, KKLL99, LKCC00, SO21, YAVHC21, DFQ+22, GKS11, GDW+20, KB06, MBB19, NSM+22, NGLL14, PDSCJ12, San17, Tur06].

**Feature-based** [DHWZ14, LKCC00, KB06, Tur06].

**Feature-oriented** [KKLL99].

**FeatureC** [KPK+18].

**Featured** [LHS+95, DS99, GLKZ21, STB14].

**federated** [ATO10].

**feed-forward** [OA19].

**Feedback** [Bur98, FKL+13, SW14].

**Feldman** [Bar77b].

**femtolet** [MDB19].

**femtolet-based** [MDB19].

**Fenton** [Pra96a, Pra96b].
folksonomies [EMD13]. Follow
   [Atk79d, Fai87, Sti85, RGSGHGC21].
follow-up [RGSGHGC21], followers
   [Bar77b]. font [KNT+01]. Fonts
   [CT92, Ber99, NHT08, PB03]. Fooling
   [Plh77]. foot [WHH21]. footprint
   [MTPC14]. FÖRALL [Ker80]. Force
   [FR91]. Force-directed [FR91]. Forced
   [Dro85a]. Ford [Ano87a]. forecast
   [MAA+22]. forecast [CLD+17, JLBR22, OM16]. FOREET
   [BA86]. forensic [QC17]. forest
   [SDB+22, SB21]. forest-based
   [SDB+22]. forests [TRRK21]. Form
   [BCHS98, Bro72, CH73, Fai87, AMR90,
   Geh83, LMFR07, MP02, VH04]. Formal
   [BS88, CG96, Die98, Geh82, HL98, LBS78,
   MMS90, Òcz98, Pag84, PGK+10, SL87,
   WB78, AGRS11, BR01a, BLLP04, GF11,
   JJJ22, 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].
Formulæ [Lev83]. formulas [RD14].
Formulating [SAY16]. Forsythe [Ald72].
FORTRAN
   [RB82, Rec73, Bar72c, Cou85a, Cou85b,
   Edm86, Rec75, Al80, ASHT3, Coh74, CA86,
   Gra76, DH79, Ell82b, GH72, GM73, GF81,
   Gut76, HS83, HSL73, HT82, Hoa73, Ker82b,
   Knu71, Lar73a, Lar73b, Les72, Lev95, Lev97,
   LV73, LS75, MT74a, MP79, Nec75, 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, PDS1, RT77, Sch89b, SM90, Sco77a,
   SAC+92, Tse97, TW188, FCG83, 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, Atk82b]. Four
   [Fl90, HZ94]. FPFTS [JSPP21]. FPGAs
   [TL14]. FPS [SAC+92]. FRACTAL
   [BCL+06]. fragment [BPP10]. Frame
   [Har92, Mcc90, KCH07]. Framework
   [AMOS19, AF198, BS98, CCR19, Gan82,
   Gra92, HS97, JG94, LCW98, RA95, Se97,
   AA19, AMM10, AJS92, BN00, BHR15,
   BGS+13, DPR01, BFG+11, BFPAGS+08,
   BDSF20, BOP12, CLZ99, CDR13,
   CGP+06, CC02, CP73, CYW+15,
   CL03, Co04, DHS02, DGRB15,
   DDDF17, DZ21, DP09, DFQ+22, DMR+22,
   DM15, DS03, DJ+15, DF15, EF13, Eng06,
   EC13, FG11, FRGPLF+12, FM18, FP15,
   FLSSC15, FMP02, GH03, GT00, GA12,
   GMNR20, GMGB22, GMC+21, GDH3,
   Har82, HvdH02, HSC21, HK60a, HLF305,
   HML04, JAA+20, JXG+21, Kat17, KCH08,
   KYF+22, KTG20, Ki19, Kmo02, KDA20,
   KSK15, wKJM18, LBG+21, LSK+18,
   LS15, LHY+17, MAG+21, MS99, MBBO22,
   Mej03, Mos06, MPJO2, NNMS02, NZL19,
   OOG19, OMGD14, PNP20, PSS+04,
   PALNGD+06, PVBB06, PSO17]. framework
   [PDROFRM13, PDPMM17, RZ17, Ryu16, SN01, SESK23, SCL00, SM20,
   SIK+16, STA09, SH22, TTC+13, TMGR+22,
   UCCPM19, VSD17, WY18h, WYCC20,
   XCL+18, ZAO7, ZXT+17, ZHO+19, vDV04,
   HLR+03]. Frameworks
   [vdWCB17, CL09, CPZ02, FHB02, FBV22,
   FRBRF19, GB02, GVL10, MBF+02,
   PRTS06, PLPA22, SBD15, TSZ14, vGB01].
France [Lav77]. Free
   [AMR90, Gra81, OMA96, SW86a].
Free-form [AMR90]. Free-Format [Gra81].
Freeman [Lar75a]. FreeRTOS [MNW14].
Pfe84, Rév85, RB75, Ste80, Wal84a, WW83, vHE87, ATO10, AB88, AWNS18, BM06, BFGS05, BPK13, CCR19, CA08b, DDGP18, FCA12, GNSP12, QG15, HTJNL19, HKA12, HLGSW11, KSK09, KH07, KAS+16, MPBH13, MP02, Mid79, MRG+19, OJP99, PACK07, RGS+20b, RZ17, TCMM00, VNLB20, WH06, WGM08, ZC02, ZGGL23.

Generational [App89b, Ono93a].

Generative [KS08].

Generator [CCRD+80, Cla86, FHS92, Gro90, GJ88, GSS85, HS89, Hn97, KS82, KNPS88, Kou87, LTV96, Mat83b, Mau92, SIN95, Sch89a, SG97, SN90, VSM87, vR92, Abh78, DHGR92, EGKP02, HL87, Lar09, MS83, PQ95].

Generators [Ber88, GF84, LS76, WG83, SV22].

Generic [ELRV93, Ged14, Ian90, IHS+14, JHK91, MS94, Wil89, BMY06, CP07, Fer13, FP15, GL05, RJ09, RCC17, SH03, Sav04, SH22, TLB+18, TGPS08].

Genetic [Kra97, Mon96a, Mon96b, AA20, Nie98].

genetics [AA21].

GenEx [MM01].

Genuine [HO91].

geo [HC20].

gedata [HM18].

gographic [BCLF+07, CKL+02].

geoflacially [ZB18].

Geometry [DNSG89, FGK+00].

GEORGE [Oes71, Ano73a, BT74].

Geschke [Bar77e].

Gesture [BCRF22, KHHG15].

gesture-based [BCRF22].

Ghost [CV84].

gigabyte [Lem21].

Gildersleeve [Jac71].

Gilman [Bar71].

Ginga [SMM13].

Ginga-NCL [SMM13].

GINI [YMY17].

Ginkgo [GAQO23].

GINO [MM01].

GISHQAF [ANSK16].

GitHub [AGM17].

gives [Bro82].

GLAL [ASA05].

Glass [Bar78d, Bar82a, Bar82e, Bar84b, Bar84a].

Global [Er85, Fis83, FL94, GWH6, LLW98, SDB+22, ZLY18, Bra99, BMAV05, HOY17, Loe07, GPR+98].

GloudSim [DC15].

GLU [PK04].

Glue [Van86].

GLUnix [GPR+98].

GMB [JG89].

GNU [HHS88, ZC01, BGM99].

GNU/ [BGM99].

Goal [Ni90, WG83, New82, ST12].

Goal-directed [Ni90, WG83].

goal-driven [ST12].

Goecke [Wal81a].

Golden [Buy21, SB22].

Good [KP94, Vel85, Ber85a, KHM17, SV22].

Google [DC15].

Google
tM [GK08].

Gopal [Haz71].

Gordon [Bar75c].

Gosling [Cou84a].

goto [Yuv79a].

Gould [Bar72a].

government [HL20, PCDGP12].

GPGPU [KLY20, TY14].

GPROC [ON88].

gprof [Var93].

GPRS [BSc07].

GPS [XDX+17].

GPU [Che22, dSMCM16, KLY20, NPHJ18].

GPU-accelerated [NPHJ18].

GPUs [LFH+22].

Graceful [SFS97a, SFS97b, SFS97c].

grade [CVGCGCF23].

Graded [Gru83].

Gradient [YAVHC21, IB13, SB21].

Grady [Wal84b].

Graham [How76].

grain [JR92, MT94, WIS93].

grained [CW97, DFOT10, LBP+13, SHS99, WHH21].

gram [Coh98, KST94, YAVHC21].

GramCheck [Sha05].

Grammar [HLGSW11, MP19, MA92, SIN95, WGM08, BP08, GQ15, JAJB04, LV01, LHC15, LZZZ18, Sha05].

Grammar-based [HLGSW11, MA92, GQ15, LZZZ18].

Grammar-driven [WGM08].

Grammars [BV89, Fro93, KR83, Pap79, GN16, HMM92, MER93, ZDU07, IER09].

Grammatical [EF13].

Grammers [FSO91].

grams [GSR17].

granularity [AML20, Day00, HBK20, HBB22, NS01b].

Graph [Cl91, CP96, Ear76, FR91, HV88, Har91, HGW94, Hop71, Hos98, JG98, P970, RS93b, VMJ97, BGD+00, Bha88, BS99a, CQ16, CMCL03, CCCZ05, CCT01, CVJ+22, CHT98, DPDA14, EBFK10, GN00, GAAA22, HZWC22, Him00, JAKM+21, LHC15, LQL+22, LZZZ18, MHM01, RR22, SP04, VDG+00, WLS+21, YLP+11, dMFAE17].

graph-based [JAKM+21, WLS+21, YLP+11].

graph-labeling [CCQ16].

graph-oriented
DSD+05, Has77, Mer74, ZKZ+21, Han78a].

Hardware/Software [PLR85]. Harland [Sto88, Wal86b]. harnessing [DDB+18b].

Harrison [Ano88b]. Harry [Lar71].

HARTEX [AIB02]. Hartmann [Pem80].

harvesting [XMTL21].

Hash [Coh98, CS82, ESR14, Rön07].

Hash-Bucket [CS82]. Hashing [BT99, CW91, GT93, Har71a, HC87a, MHB90, Qui83, DM11, IIL17, ZWF+22].

HASKELL [JL91, LV20, SC94, Thi97].

Hatching [Vör84]. Having [LL91, SJK+21].


Health [CFS+22, JL21, OHD22, WHH21].

Healthcare [Eba20, BCC+22, BJ21, DGM+22, KCS+20, PPS05]. Heap [ACCM83, Mar79, Sch80, PNM+20, SHF16, S201, ZG06]. Heap-based [Mar79].

heap-object [S201]. heaps [Kat17]. Heart [Kah95, BGSC20]. heaven [Wir77a].

heavyweight [MK18]. Hebrew [Ber99].

Heedless [Tho12]. Heidelberg [Cav83a].

Heindel [Mul76]. Heinemann [RB82].

held [Bar73e, Rob72, Val77a, Val78].

Helenos [KSBW18]. help [BR88, CW80].

Helping [CM85]. Hemisphere [Bry77].

Herman [Whi87]. Hermes [KG95b].

Heterogeneity [Not90]. Heterogeneous [Col87, MWB95, MS80a, SH98, WZ94, ZZWD93, AF02, CS02, EGCCM21, GCARP+01, HZ95, IHS+14, JGC+21, KSBL22, KA22, KTG20, KSH+15, L18, MUE23, PTU03, PML05, POZ+16, QC17, dRRgcd15, SSD11, VNB08, ZLG08, ZCC22]. Heung [XZ01, XZ03].

Heung-Seok [XZ03]. Heuristic [And89, Coo05, Mou96b, NGLL14, Wil74b, BGSC20, Bur16, RL14].

Heuristics [ARMMA18, LMK16, ROFGFRM16, SSRAH15, UCCPM19]. Heyden [Bar77c, Bar78b, Bar82b, Val79]. Hidden [BDG93]. Hierarchical [AS83, BE81, LCW98, LOS83, LS77, MSWC23, FG08, JPG+17, KA22, LLJ12, NT84, SSKG22].

hierarchies [CA08a, FGNZ00, PZ00].

Hierarchy [AR93].

High [ACDP85, Cav83b, CG96, CDG+98, CDFV12, CB72, FIL86, FM77, FN77, GH84, Har80a, HF73, JKR85, JGT95, JZ93, KSH+15, LQ93, Mer73, MW91, NMT8, Nil90, Par75, Ped86, Py79, Rön07, RW04, SRS98, Sat72, SW86a, SR91, BGS18, Bra99, CSZO23, CCE99, CQH+13, DHWZ14, EMRK20, Ell82b, FIALSAR05, FMT04, Fra99, GA12, GIF01, GVL10, GZX+21, HK84a, IMKN12, KCP22, KS10, Lev80, LZ10, Mad79, Mor77, NM06, PKN+12, PGK+10, SFC+21, SC22, SG09, SDF+21, SAA+20, VGF21, WW09, WSL03, ZWF+22, Bar76b].

high-availability [DHWZ14].

high-definition [SAA+20]. high-energy [SDF+21].

High-error [Rön07].

high-fidelity [KS10]. high-latency [BGS18].

High-Level

[Cav83b, Par75, FN77, JKR85, JGT95, LQ93, MW91, NM78, Nil90, SW86a, EMRK20, Ell82b, FMT04, GIF01, GVL10, GZX+21, Lev80, Mad79, VGF21].

High-performance

[JZ93, RW04, CSZO23, IMKN12, KCP22, LZ10, PGK+10, SFC+21, WSL03, ZWF+22].

high-precision [S-G09].

High-quality [CDFV12, NM06]. high-resolution [Bra99].

High-speed [KSH+15, SRS98].

high-volume [PKN+12]. Higher [BB95, JBCB79, Kat83a, GHBH05, Val77a].

higher-level [GHBH05].

Higher-order [BB95].

Highly [Bar78a, CLZ98, MM81, Pag79, ALF01, CARB10, DAJ+15, NM19, SMGMOF07a, SMGMOF07b, TGCFO8, UCCPM19, ZCN06].

Highly-structured

[Pag79].

Hilbert [BG01, CWS07, Fis86b, Lin98a, LS96b].

Hill [Bar77b, Bar79a, Bra75, Ken77, Rog71, Val80].

Hints [Wai75].

HiP [APS+11].

HiP-OPS [APS+11].

Hipec [LCC97].
image-aware [dSJCM16]. image-based [XAN07]. Image-understanding [VS88].

Images [CT92, AF99, AFF02, BNS18, SAA +20]. imaging [GDRV20, KCH08]. imbalance [ZNWS18].
improvement [GSS +20, IAA +21, dSJCM16, KBBS05, KEL +21, KKA +17, LCT +21, SDKS16, SAY16, Sta07, XAN07, YHGC20].
improvements [BCHS98, Deo00, Ree71, SS03]. Improving [BCPL13, BR95, CGZ +20, Coh73, CALL18, FCR +09, Han83a, Hol88, LNhCW16, MZ00, NNLR17, QM13, RSLAGCLB16,
RMZ17, SRGCPB^+09, SH17, Str81, WKJ15, 
You81, CCLN22, CSTL19, DSD^+05, 
GAQO23, HC12, HYH15, PDROFRM13, 
ROFGFR^+16, ST14, ZGGL23]. **IMS** 
[SMGMOFM07a, SMGMOFM07b].

**IMS-based** [SMGMOFM07a, SMGMOFM07b]. **In-Core** [REC75].

**In-memory** [CMTC^+17, ACM^+15]. **In-Situ** [RGK99].

**In-CORE** [REC75]. **In-memory** [CMTCC^+17, ACM^+15]. **In-Situ** [RGK99].

**IN-Tune** [CGR00, RGK99]. **in-vehicle** [XZX^+21].

**Inaccuracies** [PF88]. **inclusion** [SYXZ14].

**incomplete** [ZLTX18]. **incomplex** [SS07].

**inconsistency** [FBB^+14]. **Incorporate** [M¨os88].

**Incorporating** [AI 13]. **increasing** [ROFGFRM16]. **Incremental** [Abe07, 
BS90a, CAFH94, CW01, CW97, Dan90, 
Dun93, FBB^+14, FHS92, Hol89, KLLK98, 
KW92, SN90, Wil83, Hug82, LSZ16, RO77].

**Incrementally** [MRNL92]. **indent** [KY77].

**Indenting** [MJ83, Mat83a]. **independence** [Knu11].

**Independent** [Bla92, FH82b, HR96, HS89, Kob77, Nec77b, 
Ray75, RRP95, SMM^+84, Thi87, AvRAF09, 
Atk77, BMHVo9, CP76, Eng06, FR09, 
Han99b, Hum76, Jok89, JGSG^+21, LCW98, 
MP82, SP79, vWdCB17]. **Index** 
[AML20, AM10, CH88, Qui83, BCF00, 
DGM19, GSR17, PM18]. **Index-based** 
[AML20]. **Indexes** [AB89, ACM^+15, KL16].

**Indexing** [CRR94, Vis76, ALG23, KEL^+21, Mos60].

**IndianMAS** [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, 
FVY^+18, KBPM^+20, MKE18, MGS^+20, 
RSW^+23, RGC^+21, WZLN08, WYAZ15, 
ZHLL22]. **Industry**

[Cou92, Kot96, BCPL13, Eba18, GMC^+21, 
KR821, ACK^+22, APR22, CJTK22, 
DAC^+21, SSKG22, ZWQC22]. **index** [AB89].

**inexperienced** [The77]. **infection** 
[SKD^+22]. **infer** [CA18]. **Inference** 
[APS95, DF87, MK90, PNK^+23]. **Infinite** 
[Har80b, MH05]. **Inflected** [RS93a].

**Influence** [CPHS83, BAPC23, CCQ16, SdLJMP21]. 
**influencing** [Eba18]. **Info** 
[Ano16j, Ano16k, Ano16l, Ano16m].

**Informal** [Geh82, Bar74e, Bra80]. 
**Informatics** [vWR79]. **Information** 
[Ano16j, Ano16k, Ano16l, Ano16m, Ano16q, 
Ano16s, Ano16t, Ano16u, Ano16v, Ano16w, 
Ano17a, Ano17b, Ano17c, Ano17d, 
Ano17e, Ano17f, Ano17g, Ano17h, Ano17i, 
Ano17j, Ano17k, Ano17l, Ano18a, Ano18b, 
Ano18c, Ano18d, Ano18e, Ano18f, Ano18g, 
Ano18h, Ano18i, Ano18j, Ano18k, Ano18l, 
Ano19b, Ano19c, Ano19d, Ano19e, Ano19f, 
Ano19g, Ano19h, Ano19i, Ano19j, Ano19k, 
Ano19l, Ano20a, Ano20b, Ano20c, Ano20d, 
Ano20e, Ano20f, Ano20g, Ano20h, Ano20i, 
Ano20j, Ano20k, Ano20l, Ano21a, Ano21b, 
Ano21c, Ano21d, Ano21e, Ano21f, Ano21g, 
Ano21h, Ano21i, Ano21j, Ano21k, Ano21l, 
Ano22a, Ano22b, Ano22c, Ano22d, Ano22e, 
Ano22f, Ano22g, Ano22h, Ano22i, Ano22j, 
Ano22k, Ano22l]. 
**Information** 
[Ano23a, Ano23b, Ano23c, Bar76b, Bhu86, 
BK86, CMH91, HL98, Hut76, Mac96b, 
MBO97, Mar86, Pet77, Wil74a, Wil75, 
WBPR20, YAVHC21, BVGVEA11, 
BDLM04, BLN15, HB11, KBH^+03, LNL16, 
LGP^+11, MR07, NR04, PTU03, Pol01, 
Rob72, ROFGFRM16, RMdL12, SSD11, 
SI10, TRGA18, ZLTX18, ZYF20, dMFÂ’AE17, 
Ald72, Bar74f, Bis84, Mad82]. 
**informed** [WLZ^+22]. **InfoSphere** [GA12, OM16].

**infotainment** [MPC^+19]. **Infotech** 
[Bar76b, Bul72b, Hut76, Rog73, Wil74a, 
Wil75, Bar79b]. **infrastructure** 
[BAM^+20, CPMAh^+20, GAA22, HPK^+12, 
HKW200, KDA20, LZZ20, MAR^+16, MST13, 
POZ^+16, RCA^+19, SGCM11, ZHO^+19].
infrastructures [BM03, BLC19, JAKM+21, SDG+20]. Ingest [Sil92]. Inheritance [APS95, Dew91, JR92]. initialization [FK16]. Initialization [McC83].


instrumentations [MK18]. Instrumenting [LS75, SSS+02, AE14]. insurance [MVM+22, TWS+22]. INSWF [AAB+21].

Integer [Ber86, Fro81, GW96, Jam80, Nec77c, Par85a, Wic79, CIM22, Fen02, JT00, PM17, Win02]. Integers [Sam71a, LB15, LBK16].

integrate [NZPWR22]. Integrated [HL20, HW98, LD87, LTE+21b, MXYQ86, ON88, PL91, Sav11, Söz15, Tay83, dCGG13, ACK09, BMM+18, CNRR13, CSS15, CW08, DGM+22, DDMD20, FT01, FPT07, HJC00, LS15, NS08, SB21, SMGMOFM07a, SMGMOFM07b, TM14, XLZ+20, HJ14].

Integrating [ADDM84, BS90b, Bro86a, CFL+98, UDS+07, vDD11, BRTT09, BDL09, dSCdRS+19, KAZ13, LHFL07, MCGS08, RBR21, SDB+22]. Integration [BH92, CMF+98, CSIL93, LC86, Lob85, SZSB19, YCY03, ARCN+06, BFRFB22, FRBRF19, FCFB+21, FSFR+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, Se97, YOH15, BFPAGS+08, DDB+18b, JCL85, PKK12]. Intelligibility [WKS+98]. intensive [TAG22]. Inter [Bar80c, Mar86, RNS+16, Str81, Val76a, Wid90, GB14]. 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, Wri98]. Interactions [AP95, Gan82, JK14]. Interactive [AS83, ASH73, Bat74, Bec91, Bra75, Bro86b, CW94, CS97, Com83, CDH+76, CSIL93, GB87, Ham84, HS77, Jaa95a, Jen89, Jon71, Kin71, Koo87, Cue95, LNW82, LW96, Les72, Lib93, Mill76, NHP81, ORT81, Org81, PSV85, Par79, PN83, SB83, SW86a, SN90, Tha84, Thi93, WW95, WOKT81, WR77, vdRW79, AP85, ALF01, Bar71, FKD14, Har82, HL87, JAB04, NW84, Ree82, RSW+23, VV94, XXJS18, Rog74]. interactivity [HYH15, MA01, TCM07]. interception [AGG06, Kan18].

Interchangeability [Str81]. Interchanging
Interclass [SJK+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, Ho89, HM90, Hug88, KRO93, LDG+96, LD95, Lop95, Pal79, Pal80, PA91, RDC89, SHR80, SM01, SWPS89, Sos95, Str83b, TS81, UGBW91, WC81, WN88, WG92b, BCL13, CYW+15, FT79b, HK06a, KBBS05, KV98, Kot01, KKA+17, MM02, MRG+19, Sne78, VC21, BM08, PZ00].

Interface-Application [WG92b].

Interfaces [GB87, Hol93, Jaa95b, JI80, Lin86, Pow87, SMFBB93, BB99b, CZL21, CRGIP15, MKD+22, SCT02]. Interfacing [vMC77]. interference [CHT98]. interim [CLP+09]. interim-support [CLP+09].

Intermediate [GF84, HW78, Han04, KKM80, MFH10, SHG16, SB13, YHK+22]. Internal [AW93, Jon72, Oes71, CPW73].

International [Bar79b, Con85a, Pra96a, Pra96b, WCK11, YLM+05, PL14]. Internet [JSGS+21, LFGCGRP14, BJ21, BSM+21, CTL07, CHCC07, DMR+22, GDGB17, IBA+21, JSPP21, JAA+20, KPHG02, KSTT22, LCT+21, LLW98, Lv21, MA01, MTM22, NMS+22, NRU21, PHB21, RS21, SGA21, SRC19, SZSB19, SWBS17, TH01, VSI17, WBPR20, YCY03, ZKW21, ZWQ22, ZTT+21]. Internet-based [KPHG02]. internode [CSTL19].

Interoperability [BG20, MCGS08, PBGM18, SH17].

Interoperable [MPBH13, BCC+22, Kap13, RMMH+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, GMOV01, Ric00, Sny08, Yuv79b].

Interpreted [Pag88, EGKP02, HATvdW99, Ree82].

Interpreting [MR05, AA14]. Interpreting [KFJS88, TR77]. Interprocedural [AS97a, MW93, RG89, OY10].

Interprocess [BMS83, KH96, PR90, Shn88]. interrupt [RA87]. interruption [JH03]. Interrupts [EBD+74, Hun80].

Interscience [Dav74, Jac71, Nic72, Wis74]. intersection [LBK16]. intervals [KL16]. intersection [LBK16].

Intraprogram [Flo72]. introduce [STA09].

Introducing [AA19, BBS11, CDRV03, NM78].

Introduction [BCSW20, BC21, BCP19, Coo96, Die98, Kat83b, TMM82, WCK11, Ano79a, Atk78, Atk79b, Bar74e, Bar77b, Bis80, Bra80, Coo80, Edm82, Eve73, HW77, Lon88, SFB13, Tho77, Ros74, Bar75c, Bar77c, Wan82, Wel02].

Introductory [vdRW79, Cor82].

Introspection [CKW02].

Introspective [Mus97, Val00]. intrusion [GBG+14, PRA+06, RPC08, WWB03]. intrusion-tolerant [PRA+06, RPC08].

intrusive [CKW02, CGR00]. invaded [LZWX22].

Invariants [CK78, Sav06].

Invasive [JSC+10, RGK99].

Inventing [Har80c]. inventor [CY01b]. inverted [PM18].

Investigating [BLS03, WBB07].

Investigation [RB91, SW91, GKS11, HKA12, IAA+21, Lin98b, NZH12].

Invited [DSM13].

Invocation [LT91, RK89, DMA+06, AV05].

Invocations [H01].

Involvement [BR01a].

Involving [BH94].

iOS [WWCW19].

IoT [SWBS17, ASP+19, ARK21, BAM+20, BT21a, CFS+22, dSCDS+19, DGM+22, DDB+18b, FVF+18, GAAA22, GMGD919, IMG+21, KR21, KBBP+20].
KJVS21, LSK+18, NEP+17, SWY+21, SRC+18b, TGA+22, TJB+19. IoT-device
[KBPM+20]. IoT-edge-fog-cloud
[DGM+22]. IoT-fog-cloud [KRK21].
IoTSim [JAA+20, SSK+22]. IoTSim-Edge
[JAA+20]. IoTSim-Osmosis-RES
[SSK+22]. IP [SBcC07]. IP-based
[SBeC07]. iPhone [BVB+12]. IPIP
[Woo74]. IPTV [SRSCGC15]. IRONMAN
[Wan79]. irreducibility [SW12]. Irregular
[CDG+98, HMS+95, HY+20]. ISA [AW93].
ISAMadapt [AYdS+06]. ISBN
[Ano87a, Ano88c, Ano88b, Ano88a, Bar81,
Bov88, CO88, Cav83a, Cor90a, Cor99b,
Dea86, Edw98a, Edw98b, Gru83, Llo82,
Lon88, Mar88, Mee87, Ree84b, Rop88b,
Rop88a, Sto88, Val77a, Val78, Vel88, Wal83b].
ISDSM [BRS+85]. ISO
[Ten85, Wu1, Wu02]. Isolating [JWGTG1].
Isolation [HC79, CBB20, KKL17, SO07].
isomorphism [KHO4]. ISORC [Obe11].
Issue [Ano16j, Ano16k, Ano16l, Ano16m,
Ano16q, Ano16n, Ano16o, Ano16p, Ano16b,
Ano16c, Ano16d, Ano16e, Ano16f, Ano16g,
Ano16h, Ano16i, Ano17a, Ano17b, Ano17c,
Ano17d, Ano17e, Ano17f, Ano17g, Ano17h,
Ano17i, Ano17j, Ano17k, Ano17l, Ano18a,
Ano18b, Ano18c, Ano18d, Ano18e, Ano18f,
Ano18g, Ano18h, Ano18i, Ano18j, Ano18k,
Ano18l, Ano19b, Ano19c, Ano19d, Ano19e,
Ano19f, Ano19g, Ano19h, Ano19i, Ano19j,
Ano19k, Ano19l, Ano20a, Ano20b, Ano20c,
Ano20d, Ano20e, Ano20f, Ano20g, Ano20h,
Ano20i, Ano20j, Ano20k, Ano20l, Ano21a,
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, BC21, Cor08,
DDB+18a, KH12, MBG19a, WCK11,
WY18a, WBPR20, BP11, BN13, BCSW20,
BCP19, CSZO23, GK14, ISP21, KSRR17,
PL14, RWJ+17, WY18b, ZWC21, DAC+21].
Issues
[FP97, HHZ+95, HL92, Her84, KGP96, KH96,
LT91, Mad95, NS79, RC89, W092, AW04,
Bas00, DFR15, GW04, MFB+02, PRP+23].
Istio [LTK+20]. Italian [BCC+22]. items
[BMS+21]. itemsets [CLP+09]. Iteration
[NW85, XXJS18]. iteration-based
[XXJS18]. Iterative
[Bhn86, MAW+16, LLY19, SRS18].
Iterators [Gra96, Ian90, Mes96]. ITSs
[LCGS17]. IUP [LDG+96]. IUP/LED
[LDG+96]. IV [Ree73, Ree75, Ben77, Kar76].

J [Ald72, And78, Bar71, Bar72b, Bar75f,
Bar77b, Bar78c, Bar81b, Col77b,
Han78b, HW77, Hun72, Hut74, Ken77,
Lan75, Nee77a, Ree82, Ree84a, Roh77a,
Sau88, Th074, Val76b, Val78, Vel88, Wal81a,
Wel72, Whi87, W074a, Wri98, KS08].
J.-D [Nee77a]. J.-P [Whi87]. J2EE
[LLL05]. J2EE™ [JDI+06]. J3DV
[FMA02]. J9 [WKJ15]. JAC
[KT01b, PSD+04]. Jackson
[Bar77d, Hug79, Rya80]. James
[Mer74, Ree75, DDDF17]. Jane [HW77].
Janson [Dea86]. Janus
[CPW74, Deb93, HW78]. JaRec [GCRD04].
JAS [KSO1b]. JATS [CFD+22]. Java
[CY01b, ABL08, AV05, BMRJ14,
BVGEA11, BVGEA13, BAF03, BBGP01,
BBG04, BDL04, BDP02, BKP+22, Bin06,
BSMV09, BHK+04, BS98, BS00, BZD17,
BCL+06, BE02, Cai99, CV03, CC01, CCT01,
CY01a, CMS07, CS04, DHS02, DDDF17,
DIS99, DC03, Die98, DCA04, ET07, EvG04,
FMA02, FRGPLF+12, Fer13, FKR+00,
FDD20, GrvN+11, GCRD04, GCARPC+01,
HKM+09, HC98, HC10, IH01, JIL17,
JMM03, KMS98, KS01b, KT01b, LYM04,
LC05, LMK16, Ler02, LHFL07, LQ99,
LPA13, Man01, MZB00, MZC10, M99,
OW16, PJM21, P000, PMP+16, PN+20,
Phi99, PDPM+16, PKC+13, Ric00, RPP07,
JGSH06, SH03, SPPH10, ST04, SZ00.
Language [Abb89, ACDP85, AP84, AO88, Atk77, Bar75d, BR95, BW71, BCL’94, BE81, Bd80, B89’92, BY90, CCPR91, CC73, Cav83b, CC77, Col81, Cor88b, CE84, CP76, EG84, Ell79a, EBD’74, FL92, FM77, FN77, FYP93, Fox87, FF80, GM85a, GR79, GC84, HW78, Han89a, Han94b, Han80b, HHR93, HG84, Har85, Hay83, HG89, HC87b, HMS95, IdFF96, JGT95, Jen89, Jok89, Jon83, Ker82a, KKS88, KGP96, KO91, Kin93, KW92, Koo87, KvEP95, KG95b, KNPS88, Kos90, Lea77, LPT82, LOBF88, MS74a, Mac79, MS74b, Mar79, Mei80, Mei81, MW91, Mul76, MB97, NS79, Neh79, Pag84, Pal76, Par75, PJ76, PSR83, Ped86, PCM83, Plu77, RTL91, Rey87, RC89, Rob83b, RB81, RT91, RW12, SW86a, Shr79b, SMM’84, Sti78, Str83a].

Language-based [TS81, TDH97, TBA89, TAAT84, Wad85, WG92a, W81c, WOKT81, WB79, WBK91, Wes83, Wex81b, WKS’98, Wir77c, Wir88b, Wit82, WBS82, WR78, WLL98, Zel72, dS76, AKW79, And82b, Ano76c, Ano80a, AM00, AFFR98, Bar81, Bla04, BFRFB22, Bre02, BFNP08, CL19, CW01, Day90, DGPT14, DM07, EL05, FG14, GOQ16, GM001, GA12, GN02, Gou86, Haf13, Han81b, H88, Ha1, H85b, KKS88, KGP96, KO91, Kin93, KW92, Koo87, KvEP95, KG95b, KNPS88, Kos90, Lea77, LPT82, LOBF88, MS74a, Mac79, MS74b, Mar79, Mei80, Mei81, MW91, Mul76, MB97, NS79, Neh79, Pag84, Pal76, Par75, PJ76, PSR83, Ped86, PCM83, Plu77, RTL91, Rey87, RC89, Rob83b, RB81, RT91, RW12, SW86a, Shr79b, SMM’84, Sti78, Str83a].

Language-independent [CP76, Jok89, vWCB17].

Language-Sensitive [Rob83b]. Languages [AH85, BJ72, Bar76b, Bec91, Bee82, BT76, FIL86, FS11, Fle90, Gel75, GG96, HG94, HZ94, Kaw80, KV98, KKM80, NM78, OW89, Ono93a, Par79, PS81, Pra80, Py179, Ray75, RW81, Sat72, SW74, SAN’81, Pur79, Wal81b, Wan79, Wel78a, Wet80, BAPC23, Bar74c, Duc11, FS13, Glui12, GS06b, GP01, Ham79, Har82, JM10, KW17, Lan74a, Lan74b, MPBH13, MG9’99, Mus79, Nie79, OMGDG14, Ozk18, PAHRG’15, PM05, Rom99, SS’16, Sav07, SHIS99, SC03, SC14, SS09, SO9, UN19, Val77a, Wu00, Atk87, Bis86, Lan74a, Sto88, Wal82].

LANSF [GR91].

LARA [CCC’16].

Large [BT89, BCP71, Coh98, Com79, DLP85, DDD94, Fin97, Fit77, HWS’88, H81, HP88, Hos98, Jv82, LP86, LK93, MN08, REC75, SAT22, ST77, Van82, You81, ZW93, ZD95, AF99, AKL’99, AZS19, Bar74d, BCLF97, BTZ07, CRC18, Den99, FMNW04, GLL20, Guo5, HB18, H97, HCG’16, KEL’21, Lin98b, Mos6, OY10, PK11, SYG’18, SSS’02, WWC91, WH90, WHS’00, XP23, ZK917, ZG’23, vGP10].

large-alphabet-oriented [Gu05].

Large-array [MN80].

Large-Scale [HWS’88, SAT22, AKL’99, AZS19, CRC18, Den99, FMNW04, HB18, HCG’16, KEL’21, PK11, WHS’00, XP23, ZK917].

Laski [Rob77a].

latency [WAML12].

layout [BGS18, CWC’21, DDD16, PKN’12, RAN3].

Lattice [KW79].

lattices [DDP07].

Laurence [Bi82].

Laver [Tho77].

Law [LG76].

Lawrie [Atk82].

Layer [BA98, GPR’98, AS80, HY05, RSLAG16, SDD10, SBS13, ZZJ21, ACF13].

layered [BB99b, DMD’06, Hn00, vdP14].

Layout [Blo93, CP96, LES95, AP85, CMT02, LZZZ18].

layers [SB03].

Lazy [Com83, GT87, Han91, Kos90, GKS03, IS05, JH91, MJ99, SH82, BM97].

leakage [Han99a].

leak [Han04].

LCCD [Mei80, Mei81].

LCD [KCH07].

LDAP [LAG00, LCZ08].

LDMBL [MK18].

leading [WLS’21].

leak [JSC’10, RMM19, SSST15].

leakage
LeakSpot [RW17]. lean [PW11]. Learned [BMD+98, ALG23, CC02, FL02, MVS+18, VHM+05].

learner [GDW+20]. Learning [TMS18, ABC+21, BGA20, Che22, DFPT08, DFPT09, DFQ+22, DNL+20, FB22, GMP+21, GJ22, GDHV20, GLKZ21, GXW+23, HvDH02, HL20, HYZ+18, HYC19, KSB22, KGRAR19, LQL+22, MKA+22, MPPC22, MGL19, MC0S08, MKD+22, MG09, MRA+22, NKK21, PK11, PPR+21, PALNGD+06, PBGM18, PNK+23, QL13, RGS+20a, SB21, SSV+20, SGA20, SKD+22, SH17, TRRK21, Val76b, XLZ+20, ZC+17, ZKW21, ZHZ+14].


Lehman [inc86]. Leiden [Nee77a]. LEKTOR [Hum76]. Lempel [BK93, NT05]. Length [AW93, Cow87, New86, Fen02, Han94a, JL81, MTS4a]. less [CB00a, KL21, LM15]. Lessons [BMD+98, CC02, FL02, Men97, VHM+05, BL15, DdB15, MVS+18]. LETOS [Har99].

Letter [An080b, Bis80, Bro75, Bro78, Bud86, CW91, Ehr73, FC83, Gal79, Gos81, Han87c, HRR90, Hor81, Jam80, Lea81, LDH92, Lin98a, Mit73, MW2, MIR78, NL75, NM77, Nie79, Pat83, RR82, Rec79, She81a, SF88, Ste79, Vil80, Wag78, Wex78, Wex81a, Ber99].

Letter-oriented [CW91]. 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, ACDPS85, Bar76b, Cav83b, CDG+98, FL86, GW85, GH84, HF73, JBCB79, Kat83a, LOS83, PSV85, Par75, Ped86, Pyl79, Sat72, AML20, Al 13, ASP+19, BS19, BA78, CCE+21, Cia07, DD18, DTB12, EMRK20, Ell82b, FMT04, FM77, FN77, GXN10, GBE+09, GF01, GHBH05, GRR06, GVL10, GAB+23, GZ+21, HK84a, JKR85, JGT95, KKR03, KLLK98, Kaw80, Lev80, LQ93, Mad79, MK04, MN18, Mor77, MW91, NM78, Nilo90, PLR13, Pas87, PDBG10, SW86a, Spi09, Tag88, TKF09, TK09, Val77a, VGF21, XP23, VZYL07].

levels [KKPP20, ZJY+15]. Levenberg [RCC17]. Leveraging [CGM+03, GMP+21, LQ04, ADZF21, MW13]. LexAGen [SN90].

Lexical [BF97, Gro89, GN16, Heu86, RS93a, Wai86, ZYF20]. Lexicons [ZD95]. Libra [SAL+04]. Libraries [Cox85, KER80, BDM17, GS06b, LKK19, MBBS21, PLR18, PM18, Vo00].

Library [ARS+94, DV85, FBDH79, Gor87, Nar94, PR98, Pry85, RH77, Sch76b, Vo97, ADDM84, Ano76h, BT07, Bri84, Che04, CS17, Čuk16, DKS08, FGK+00, GL05, GCF15, KS20, KL12, LK+18, LD99, NPHJ18, NCP22, PMP+16, RPP07, VR06, Zho03, ASAQ05, JLP03, PPBP06].


Light [BS90c, RS91, CDR13, NAU+21]. Light-weight [BS90c, RS91]. Lightweight [GN02, wKJM18, SCR94, TEGF08, YME05, GLT08, Har99, KCS+20, LnhCW16, NML16, Pol01, RMM15, TMJ+21, WBN+20, W+17]. Like [Ham74, BW71, EBD+74, HY20, Kaw79, MGGS18, Neh79, Pla97, HCC96, OW16, VV84].

Lilith [GW84b, Rei84]. Lime [BH94]. Limitations
Limited [Lav77, Var93, BLC19].

Limp [Ree78].

Linda [CD94, CLZ98].

Lindsey [Bar74e, Bra80].

Line

Ban71, BMA72, Bro71, Pan72, VWB91, Als22, BMR03, BBS11, Car79, DPAG11, FV03, GJ93, Han11, LJ99, MRBB19, Mao05, Rag86, SCT02, TDH97, WPL+21, CCLN22.

Linear

GF84, Lic77, Ram96, ABBS22, Ber82, BJL06, HBC15, PM17, SS03, vdP14.

Lines

KP81, ADH+00, CL19, SYG+18, TAFC00, dSdMSNO+11, vGPB10.

Linger [Han95].

Lingo [FMT04].

Linguistic

ALBN81, Gri80, KD13, KMS98.

Link

CB72, vdB77, KH07, MDWD01, BDG+00.

Link-time [MDWD01].

Linkage

[MT78, YR92].

Linked [Kil71, Nil88].

Linker

FH82b.

Linking

AEH76, H091, IM93.

Links

AC13, ACCD01, SBcC07, TAFC00, dSdMSNO+11, VGPB10.

Linux

HG80, GH81, Kur78, Lic86, Rei82, Ume91, BW96, Iwa02, MK90, Val80.

LISP

Ba95c, Fid88, FN77, GH81, Kur78, Lic86, Rei82, Ume91, BW96, Iwa02, MK90, Val80.

LISP/PROLOG

[Iwa02].

List

Ba95c.

List

Ba73, Hum76, LHB8, Mes96, Pal74, TT96, BL15, Coo05, Gru79, MUE23.

List-based

[TT96, MUE23].

List-oriented

[Hum76].

Lists

Jor78, McG89, Sti79, Har81, Sal81a.

Literacy

[Kn92a, RM91].

Literature

[An09, ARA18, BB8+11, CZL21, DPAG11, FAA+22, MCLL21, PRP+23, SPR+19].

Little

[Bec91, BP98, Mar83, Hoh04].

Live

[FK90, DSD+19, IMBB20].

Lizuka

[Pra96a, Pra96b].

LKMs

[TXL18].

LL

[Gr88, PQ95, SMM+84].

LLAMA

[GAB+23].

Lloyd

[Lon88].

Llun

[GH81].

LMA

[RCC17].

Imbench

[Sta05].

Load

[BS85, HC97b, S88, SA20, ZZW93, BS19, CFLC14, CPCL10, CSTL19, DTJ89, GDW+20, HLO2a, IK15, Kar21, Li18, PACK07, PDPM+16, SJA+04, TDDE15, TRGA18].

Load-balancing

[BS85, SJA+04].

load-sharing [DTJ89].

load/store [PACK07].

loader [MT78].

loading [DGPT14].

Local

[ABSS98, BP90, Er85, Fil86, Fis83, LP86, NEN85, Poo88, Tag89, TP92, DDDF17, DS03, LQ96, SCL00, STA09, YW+00, SCL00, Her84].

local-search [DS03].

locally [Eng06].

Locality

[BAe73, BGA20].

locality-sensitive [BA20].

localization [CC13, DW13, HK+19, LM15, NAU+21, NNLR17, NNR18].

Localizing [CT90].

locally [SC22].

Locate

[ZGG07].

Location

[Sm189, FR09, NS+22, SO21].

location-aware [FR09].

Lock

[BP93, UN19].

Lock-and-key [BP93].

lock-step [UN19].

Locking

[App89a, Day00, PGK+10].

log [KKPP20].

Logic

[CZA83, KP90, LL91, Sch83b, TY80, War80, ASC+01, BK3, CFL+08, FCR+09, RBL+16, Sav06, SRRFGC+10].

Logic-programming [Sch83b].

Logical

[Har95, TTH97, AA19, Eve73, Nee77a].

Logicon

[LC86].

logs

[AZS19, KSSA23].

London

[A073a, Bar72a, Bar72b, Bar73e, Bar75e, Bar75f, Bar77c, Bar78b, Bar82b, Bis81a, Bly77, Bul72a, Bux78, Col77b, Edm82, For72, Han77a, Haz72, Hop74, HW77, Jac84, RB82, Rec73, Rec76, Rob72, Rob81, Rog74, Wei72, Wei72a].

Long

[Han95, MS96, Str81, Wil79, DWL+17, SOKE23, WBN+20].

long-term

[DWL+17, WBN+20].

Long/Short [Wil79].

Longest

[BK93, Deo10].

Longest-match

[BK93].

Look

[Ten78, WMHL21, SS21].

lookahead

[Abb78].

Looking

[Rus95].

Lookup

[Sew82].

Loop

[GXN10, Hoa73, WJC+14, WW91, GRFFGC+21, PLR18, RBR21, UWW+05].

Loops

[DH97, Dro85a, WW91, CA86].

Loose

[FHT4].

Loosely

[AP95].

Loosely-coupled

[AP95].

LORETO
[BDSV99]. Loss
[CTLL07, CHCC07, TWS+22]. Lossless
[Was12, Sta07]. LOTOS
[BDSV99, JEG99, LOBF88, VSC93]. Lout
[Kin93]. Low
[Bai85b, Del82, Kaw80, Mor82, PF97, Tag88, Wir90, Al 13, DD18, FBB+14, GAB+23, GAQ023, IBA+21, LCGS17, Loee07, MVOD19, PKN+12, TK09, XP23]. Low-Cost
[Bai85b, PF97, Wir90, LCGS17, MVOD19]. Low-effort
[Loe07]. Low-latency
[PKN+12]. Low-level
[Kaw80, Tag88, Al 13, DD18, GAB+23, TK09, XP23]. LR
[AHS86, DP95, GL78, HHM92, HC87a, HW90, McK90, Mer93, SSM11, SK96, WRD99]. LR-WPAN
[SSM11]. LSD-1
[Les72]. LSE
[CLD+17]. LSI
[Hay80, Mat80]. LSI-1
[Hay80, Mat80]. LSE
[CLD+17]. LTAP
[LADO80]. LTPL
[KRTW81]. LTPL-E
[KRTW81]. LTTng
[WKJ15]. Lua
[IdFF96]. Luegger
[Wal81a]. LZ
[Ris07]. LZ77
[Fra06, LNW16]. LZ77-compressed
[Fra06]. LZgrep
[NT05].

M
[Ald72, Ano79a, Bar75a, Bar76a, Bar76d, Bar77e, Bar77d, Bar77b, Bis79a, Bra75, Bri82, Col77b, Cou85a, Cou85b, Eme84, Eve73, Fen94a, Gar86, Han78a, Han77a, How76, Hun72, Hut74, Inc86, Jon74, Lav77, Rob82a, Roh77a, Sto88, Val76a, Val79, Val86b, Wil72, Art82, DS09, Joh78, MZC10].

m-JGRIM
[MZC10]. M2
[DHGR92].

Maarssen
[Val77a]. MAC
[SSM11]. Macdonald
[HW77, Wel72]. Mach
[EKM+99, EKM+99]. Machine
[Atk77, BA78, Bar74a, CD82, Die97, FB97, FHS82, FHS82, Gob71, GM73, Gri80, GSM5c, GH84, HR96, Hum76, JDD+06, KvEP95, Lar75b, LBS78, LA90, LLIW98, MP82, NPW72, Ray75, REC75, San88, SHR80, Sch76b, TTT96, TY14, TTH97, AF02, AHRR22a, AHRR22b, AA20, AVRAF09, CARB10, CHCC07, Dun75, EF13, EGKP02, GMP+21, GCARPC+01, Ham81, Han99b, HL20, Ibs84, MKA+22, Man18, MPCC22, MAA+22, NZH20, NNK21, RGS+20a, SB21, SGA20, TRRR21, WKJ15, YME05, YRJ18, ZLZ+19, ZKW21, BZD17, DCA04, KM13, PNM+20, Val77a].

Machine-Independent
[FH82b, HR96, Ray75, Atk77, Hum76, MP82, AVRAF09, Han99b]. Machine-level
[BA78].

Machine-Specific
[FH82a]. Machines
[Bow73, FHS82a, HCS+95, KMK94, LF74, RS94, ABLO8, BHvR05, FS+20, DC15, IMBB20, LPP09, PM05, Rob79, TRRR21, TGF08, ZSSR22, VED06].

Macmillan
[Bar78c, Bis79a, Bis81a, Cou84a, Edm82, Rob81, Wan82]. Macro
[ADM96, Bro80, BOS3, Com79, DM77, Hay83, KSS7, Lar75a, Nie79, Rev85, WEL78a, Zel72, Ham79, Sas79, TC19, Joh71, Han78b, Lan75]. Macro-implemented
[Zel72].

macro-optimizations
[TC19].

Macro-Oriented
[KS77]. Macroprocessor
[BP84a]. Macros
[Bro79]. Mad
[ACV10]. Mad
[ACV10]. Made
[Car98, MP13]. madness
[Ano72b].

MaDViWorld
[FMPR02]. Magic
[Yuv75]. magnetic
[HC16, VP05]. Magnus
[Cor99a, Cor99b]. Maidenhead
[Bar76b, Bar79b, Bul72b, Hut76, Rog73, Wil74a, Wil76]. Mail
[Lib97, BS99b, HL94, SN07, Kor92]. Mainframe
[Ben89, DSW82]. Maintain
[IC85]. Maintainability
[Ein88, FRBRF19, KB06]. Maintained
[MRNL92]. Maintaining
[AS88, ACCD01, CLLT98, Fra08, Fel79]. Maintenance
[AJI95, Har95, RDLK90, WI85, CHY+22, Car79, Inc85, MM82, PLR13, PPR02, RQL+20, WP05, Wal81a]. Major
[GM73, Ber82, SKL08]. Majuscules
[Sal79a]. Make
[Fel79, LS81, Wal84a, Fow90]. makespan
[FSRF+22]. Making
Mechanism [LF74, MR80, Si81, WBV96, CSTL19, CY01a, CY01b, DHWZ14, KS10, LCC14, NT84, Ts82, WCT19, WR22].
Mechanisms [ALBN81, AO88, BAF03, ET07, GST92, Kow81, LMN91, PT14, VL73, WH84, And82b, JZ10, MF08, SKI08, Wij05, Dea86].
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Median [CMR92].
mediator [NR04].
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Meglos [GK86].
Melville [Flo74].
member [Pil75].
memeoation [LV20].
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memory-based [SOKE23].
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Memoryless [GS76].
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Message-driven [MT94].
Message-flow [CcvKH95].
message-oriented [PZZ13].
Message-passing [TA91, Bre82, GB13, SZ00].
Message-sensing [ZZT+21].
Message-state [Pat94].
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Messer [Bow88].
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meta-heuristic [BGSG20].
meta-model [FL94].
meta-modeling [HI11].
metadata [CR18, JRGC20].
metaheuristic [IMG+21, TGAS22].
metaheuristic-based [TGAS22].
Metaheuristics [HLRV18, ARMA18, DDDF17].
metalog [Sch83b].
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metamodel-level [PLR13].
metamorphic [LL20].
metaprogramming [LS15].
MetaSockets [SMKZ06].
Metastructures [SG79].
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Method [AV05, CK97, Col87, Doo92, Dri93, EE90, HJ85, Hos98, Hug79, Hum81, KT84, LH86, MPN+95, MM88, MIA94, Par85a, RS87, Sew82, SMM+84, SY79, vHLB+88, AF99, ADZF21, AGRS11, BBG04, Cox85, CV08, DB21a, GW04, GM22, HHHM92, HLH15, IB13, IH01, JABA04, KSH+15, LHB18, LLZ20, LFH+22, LC07, LZZ22, MBG91b, Mor77, OAF+03, PPR02, RRK+18, SLN15, ST01, Vo00, Wn99, XXJS18, XDX+17, XZZ+21, YOM+07, YWT+12, ZZL+21, ZWX+21, ZZRR22, Jac85].
methodical [Atk79b].
methodological [DFRR15].
Methodologies [DRL82, PVAHRG+15].
Methodology [BP84b, Cel82, HL91, Mac79, MXYQ86, OLS89, PU84, She92, SBS13, ARK21, CA18, CSML12, CCM05, HSS+14, LC12, PPR02, WYZ15, ZZKA17, ZC03, Sim83, Val79].
Methods [AI80, DW91, Ham77, QR78, RAI73, REC75, ST14, THI93, BAJMT21, BR01a, CLP+09, Dav78, DFT08, Fra99, GIE+11, GMP+21, GF11, KFMF18, KVG19, LW14, MKE18, MdCGdC+17, MOTG18].
MFYiA01, PGK+10, Ree73, ZNWS18].

metric [Mar22]. Metrics
[BP90, HK84b, Poo88, RCC91, CS17, CIM22, DB21a, DD18, FRBFR19, GKWS11, KSKG12, MCLL21, SBF19, WS99, WHS+00].

metrics-based [CS17]. Metropolitan
[DDB+18b]. Meulen [Bar74e, Bra80].

Mexico [KDP83]. MFHS [KTG20]. MHP
[BFPGAS+08, PALGND+06, VRC+06].

MHP-OSGi [VRC+06]. Micro
[BFPAGS+08, PALNGD+06, VRC+06].

Miami [Rob72]. Mianyang [WPL+21].

Michael [Ano88c, Val76a, Wil87, Hug79]. Michel [CO88].

Micro
[CW92, Cor88a, Mor82, TC19, WOKT81, FO10, Hen79, Sta05, ACCT22]. Micro-IDE [ACCT22].

Micro-benchmark [Sta05]. Micro-Computers [WOKT81].

Micro-control [ACCT22]. Micro-Kernel [Cor88a]. Microbenchmarks [MKM04].

microcloud [AFNG20]. Microcode [CLL91, Isel90]. Microcoded [CMH85].

Microcomputer
[CW92c, EE90, GW85, GLW82, HH79, MV86, OW83, RR85, SW86a, SB82, Atk79a].

Microcomputer-based [SW86a].

Microcomputers [Ben89, Del82, DMW88, JI80, On85, PV879, HK84a].


Microprocessor [CM83, Gon87]. Microprocessors [SF85, Br82].

Microprogram [MP82].

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Microprogramming [FM77].

Microservice [HBK20, BNS18, CZL21, JC19, MA20a, SMNB21].

Microservice-based [BNS18, SMNB21].

Microservices [BHJ+18, ACCT22, CS22, DLX+22, DZ21, FSC+21, FBH+23, HBB22, JJ122, LBGA+21, RR22, TJB+19, ZHZL22].

Microservices-based [TJB+19]. Microsoft
[Tur22]. MidCloud [MA15]. Middleware
[BFH99, BR01b, CKL+02, CPCL10, dCDRS+19, GA12, GF+05, KBH+03, KHC+19, MZC10, MGGS18, MA15, NRS13, OEA05, PKN+12, PVBB06, PZZ+13, SLRS06, SM+12, ZLG08, ZCNO6, Gue03].

Middleware-transparent [GF+05].

midsummer [Ano72b]. Migrating
[DFP10, FSC+21, MMOD16, SFP+01, SPR11]. Migration
[CLL91, D091, FJ03, HKV95, MR96, SH89, BHJ+18, CS02, CS22, DFST08, D+19, FV03, JPM17, JGS+21, KLY20, wKJM18, MKC11, MBG19b, NB19, RCA+19, RGC+21, SATV22, SM20, SRS18, XZW+22, ZLG08, ZLZ+19].

Miklos [Tho74]. million
[TAFC00, WWCW19].

million-user [WWCW19]. MILLIPEDE
[FGIS97]. Mills [Han95]. MILS [DPK12].

MIMD [GM85c]. minded [Yu79b]. Mine
[BPB20, GC20]. Minefield
[Han94a, VV06]. MING [HM18]. Mini
[EE90, Jali82, RAB+79, Ste79, Mer74].

Mini-computer [EE90, Ste79].

Mini-computers [RAB+79].

Minicomputer
[CRT80, Fra75, Hal82, PJ75, Pur76, Val77b, Val78].

Minicomputers [BD76, Hor78, PP80].

Minimal
[AW93, Dun91, YOM+07].

Minimal-prefix [Dun91]. Minimization
[WHLM98, LSZ16, PM17]. Minimize
[Bla92, QSA90]. minimizers [GR17].

Minimizing
[WP05, ST01]. MINIMOP
[Rec71]. minimum [KG18]. Mining
[DDF16, Hor21, JZ09, SMNB21, HPZ+20, KV19, LXY+17, LLY19, MRZ15, NSM+22, RT10].

Miniscules [Sal79c]. Minivital [MG76]. MIRA [MTT83].

MIRA-3D [MTT83]. Mirage [FHJ94].

Mirror
[MVT+09]. Mirror-based
[MVT+09]. Miscellaneous
[Ano81n]. misconfigurations
[RGS+20a]. mishap
[JH03]. Misleading
[Vau79]. mission
[JH03, HDF+21]. misspelt
[Par78, Sco77a]. MISTRESS
[AS73]. Misuse
[FS81, LP78]. mitigation
[IBA+21, OY10]. Mixed
mixed-environment [LHGM15].
mixed-language [HMS88].
mixed-strategy [BB99b]. MK1 [Wyv77].
Mkscan [HL87]. ML [BM97]. MLFQ [TCM07].
Mkscan [HL87]. ML [BM97]. MLFQ [TCM07].
MMLT [GMNR20]. MMRUC3 [RRK+18].
MOAManager [MSB20]. MobiGATE [ZCN06].
MOAManager [MSB20]. MobiGATE [ZCN06].
Mobile [CPW74, AvRaf90, AWNS18, BHR+02, BBMG08, BDP02, BCRF22, CRKC20, CPD13, CCPF06, CSN+16, CPMAH+20, DM15, FMC18, FFF+13, GKK+02, GWZ+20, HSC21, HLLZ21, HRMZ20, HSV+20, HLH15, HM18, HC20, ISUG06, KY05, KT01a, LC07, LS16, MH05, MAR+16, MKC11, MAG+21, MZC10, PL08, Pei02, PCC+12, RPM17, RMM, RMLSMME14, RMDL12, SSGA20, TK+07, WWCW19, XZW+22, YZL+22, ZYW+20, ZLZ+19, ZTT+21, ZCN06, ZSL21, CCPF06, FMC18, LM02, SB-C07].
mobile-agent [GCK+02]. Mobile-C [CCP06].
MobileRMI [AV05]. mobility [AV05, BHK+04, JSPP21, LGRL08, XZW+22, ZLZ+19]. mobility-aware [JSPP21, XZW+22]. mobility-induced [ZLZ+19]. Mobile [AV05, BHK+04, JSPP21, LGRL08, XZW+22, ZLZ+19]. mobility-aware [JSPP21, XZW+22]. mobility-induced [ZLZ+19].
Model [ATO10, CS91a, CGH+15, CLSEO5, CH06, CH90, Des92, Dew91, Fid88, FBSL12, FP80, Gom78, Gom82, Hut79a, LSK+18, LGZ+08, MCMFC03, Mat94b, RGC+21, SW90, SCGP92, She81b, SROV06, TL14, UFR18, WPT95, WW95, Wol82, WS74, AA19, AS08, AGRS11, BELS14, BCL+06, CCQ16, CFLC14, CA18, CLD+17, CCE+21, CEF02, CM08, CRGP15, CA14, Čuk16, DB21a, DS12, DMK11, FSF+22, FL94, GMP+11, GA12, GZX+21, GQ+15, GDW+20, HAM18, Hsu12, HY20, JJK+12, JTG+11, KSSA23, KHB18, Kim15, KKS10, KEL+21, KA87, LB02, LW04, LTW+21b, MK01, MDH+13, MP+22, MCGS08, MTM22, MGG+09, MVS+18, MA20b, MAA+22, Mus17, NNK21, NNL+14, NZL19, PJJM21, PM17, PP84, RBR21, RN00, RJ17, SFC+21, SZ20, SRS18, TWS+22, TMJ+21, UT19, VRC+06, WP00, XLZ+20, ZHZ17, dAKdGJ11, dAHdAC18, vDV04]. Model [FCBF+21]. Model-based [ATO10, LSK+18, RGC+21, SCGP92, BELS14, CLD+17, GA12, MDH+13, NNL+14, RJ17, UT19, WP00, dAKdGJ11]. Model-centric [SROV06]. model-checking [CCQ16]. Model-Driven [UFR18, FBSL12, MCMFC03, TL14, AA19, AGRS11, CM08, LTW+21b, MPPC22, MGG+09, MVS+18, Mus17, NZL19, RBR21, FCBF+21]. model-to-model [CA14].
Modelica [CL19]. Modeling [AZ97a, CGP15, EY22, IAPC17, LD95, Se97, SHB19, YSM95, ZHZ17, dODP21, CRB+11, CNRB13, CA14, CA18, DGA18, FH18, FG11, GB13, GDGB21, HP11, JAA+20, KKRO3, LHC15, NZPWR22, PDCB17, RMHH+23, SAEMM21, VS18, Wai07, WAH+12, WYAZ15, YSBL22, dAPMV10]. Modelling [AKM17, BBC91, BZM+17, CD82, DV84, Man82, GR91, GRI80, KR83, LL91, NPW72, NSM86, SM79]. Models [AR93, BF75, HHK90, MFDLP12, SRCP19, TV96, Wai89, ABS22, AFFRO8, DPH16, FB22, HTJNL19, POM03, San17, SE11, TSMGD+11, Wai02, dMFÆ17]. Modern [HZ94, FG14, KW17, MSB18, ZCO13]. Modes [Har92]. modest [SL04].
Modification [CG93, CRT80]. Modified [SNK21, WN0]. MODULA [Bu85, BE81, BK87, Cor88b, DP85, Fos86, Gut87, HW80, Hop80b, Pro92, RH78, Rei84, Tag88, Ter86, WIR77b, WIR77c, WIR77d, Wir88a, Woo86, Mee87, Ano87a, Bow88]. MODULA-2 [Bu85, Cor88b, Fos86, Gut87, Hop80b, Pro92, Tag88, Ter86, Woo86, Mee87, Ano87a, Bow88]. Modula/R [Rei84]. Modular [CFP83, FWS74, GKM83, ...]
MOLE [BHR+02]. Molecular
[Str95, LFH+22, PD00]. MOLP [ZB18].
Mondrian [SRGCPB+09]. Monitor
[JKRS85, MM86, OM96, Rei72, SC90,
Tho78, TTH97, VSB86, Wat3a, Wit83,
WS74, CY01b, Gai82b, LX04, WWB03].
Monitoring [CLW90, Cum71, DR92, Fin97,
FM78, GL97, JI21, JG94, ZLWG11, BJ21,
Buy00, CYW+15, DTB12, GMGB22,
IHS+14, KRW21, LCC14, LVDab, MA00, MKW+22, RBS14, RGK99, SIK+16, SOKE23, TKF09,
XLZ+20, YLP+11, ZKFA17]. Multi-Access
[Day83, Poo71b, Rec71, TB72, Gay80].
multi-agent
[BPR01, DO99, GHM+06, HL02a]. multi-cloud
[JPMB17, JPB+17]. Multi-combinators [LT90].
Multi-Computer [PYF72]. Multi-criteria
[NEP+17, ZKFA17]. Multi-dimensional
[Gut76]. multi-instance [XLZ+20].
multi-layered [BB99b]. Multi-Layered
[L0S83, KKR03, KLLK98, TKF09].
Multi-Machine [HC99]. Multi-Multi-Level
[LS03, KKR03, KLLK98, TKF09].
Multi-Multi-Machine [SL03]. Multi-Multi-Net
[XLZ+20]. multi-objective
[FCA12, GM22]. multi-output [YLX+22].
Multi-party [Cho98]. Multi-processor
[Fis86a, LLJ12]. Multi-protocol [Sno91].
Multi-Protocol [WCE+72]. multi-resource
[SOKFA23]. multi-site
[LS03]. multi-source [SIK+16]. multi-task
[DFQ+22]. Multi-Tasking [JDF+06, AOF88].
Multi-Terminal [HRW73].
multi-threaded [GCRD04, RGK99]. multi-touch
[RBS14]. Multi-User
[SY86, BS93, Dug93, KRR03, KRu82, QH21].
multi-vendor [MKW+22]. Multi-way
[SMFB93]. Multi-window [KS98].
multiagent [BGS+13, DFRR15, KCYY12,
STH+18, SAEGF11]. multiagent-based
[DFRR15]. MultiArray [GL05]. Multicast
[Hug88, Jia97, KG95a, LRRM93, Bir99,
MA00, SR02]. multicolor
[BDAP10, GMS20, GMNR20, MA20b].
multicomponent [BR18].
Multicomputer [BS85, BL85].
Multicomputers [MT94, MV95].
multicore [AKNJ21, BP02, GXN10, IMKN12, Knu11, LJL+10].
multicores [MNW14, VGF21].
multicriteria [JSRM18, MA20b, RCA+19].
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multidomain [ZWQC22].
multies [Gro72a].
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multifactor [Ell72].
multilayer [MGT20, CW03, CB00b, DFPT08, QC17, RSAE15, WCS+17, ZC02].
multiojective [ZWQC22].
multiphase [GvRN+11].
multiphysics [DWL+15].
multiplayer [NCFCFV12].
multiplatform [NCFCFV12].
multiplayer [PV22].
Multiple [APS95, AM00, CAFH94, Han94a, LN71, Lib93, Mey78, MY87, OEA05, VS80, Wil73, AS08, CCQ16, CKL+02, Fen01a, Har84a, IMKN12, JDPB08, Li18, LW+23, MAa06, MAa07, MP19, Mhao5, MP00, PACK07, SFC+21, US+07, WW09, WA12, WCS+17, ZG07, ZWML14].
Multiple-Access [LN71, Wil73].
multiple-data [IMKN12].
multiple-exit [Har84a].
multiple-length [Han94a].
multiple-type [AM00].
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multipliers [SV22].
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multisized [LS20].
multisensor [J21].
Multistage [CRR94].
multiswarm [CS18].
multitarget [GJ22].
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multitenant [KHC+19, LWZ+19].
Multithreaded [SR98, Yoo96, Fer13, GRR06, JWG11, YZLY07].
multitier [KGR18].
multitime [DS19].
multitime-steps-ahead [DS19].
Multitouch [KHHG15].
Multitouser [LW+21, PALNGD+06].
MultiView [NS01b].
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MUMPS [Bro81a, WOKT81].
Mungi [HEV+98].
Munch [Woo74].
Murray [Tho77].
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musical [TC07].
MUSS [BEP79, FT79a, FT79b, TF79a, TF79b].
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muSystem [BMZ92].
mutant [JP22].
mutating [Lam20].
Mutation [KO91, OPTZ96, Spa90, DBB15, GMGDDB19].
Mutation-based [KO91].
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Mutual [YAVHC21, GMNR20].
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MVS/XA [Mar86].
MVT [BL78, BL79].
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MyProxy [BH88].
Myriad [LHS+95].
Myth [Sch74, Sch83a].
Mythical [Bar76c].
Mythology [Ros75].
N [Bar74c, Bar76d, Cor82, Edw77, Gar86, Ken77, Lav77, Ros74, Wal82, DMW88, MDB19].
NJ [Bar73c, Bar74d, Bar75d, Bar75b, Bar76c, Edw77, Ros74].
NaaVRE [ZKB+22].
Naftaly [Val6a].
NAG [DV85, FBDD97, RH77].
naiive [ZYW+20, ScG09].
Nake [Lan74a].
naked [MVTH14].
Name [BPY90, KW17, CA08b].
namespaces [SD+20].
NAND [CSM+16].
NAND-flash-based [CSM+16].
Naplus [ZWXX17].
NAS [AGR+23].
NASA
Nassi-Shneiderman [HW88].

National [Bar72c, Bar83a, Wu00, SWN94].

Native [ASA22].

NCC [Rop88b, Bar83a, Bar83a].

NCL [SMM13].

Near [AW93, BT89, GW96, MY87].

Near-optimal [GW96].

Nearest [MGT20].

Necessary [Han81e, Bar74g, CVGCGCFF23, Yuv77b].

Need [BS74, HJS +20, Str77].

NEEDS [SMM13].

navigating [SSS +02].

navigations [KH07].

Navigator [MB96].

Networks-on-chip-based [LLJ12].

NeuCheck [LWZ +21].

Newcastle [BMR82, SW86b].

NEWLONG [Car85b].

Newly [Als22].

Newman [Bra75].

News [Lib97b, KHMB17].

Newsqueak [Pik90].

Next [MRG +19, RGS +20b].

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

NFS [BH01].

NFV [KDA20, SHB19].

NFVLearn [SOKE23].

Nial [Jen89].

NICE [WS94b].

Nicholas [Bry77].

Nie [Ken77].

NIL [Lic86].

Nim [Bar82c].

Ninth [PR90].

NMFECC [Fon85].

No [Ald72, And78, Ano73a, Ano79a, Ano87a, Ano98, Ano98a, 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, Bar80d, Bar80e, Bar81, Bar82b, Bar82a, Bar82c, Bar84b, Bar84a, Bis79a, Bis79b, Bis81b, Bis82, Bis84, Bow88, Bra75, Bra80, Bri82, Bul72a, Bul72b, Bul73, Bux78, CO88, Col77b, Cor82, Cou85b, Dav74, Dav78, Dea86, Ear77, Emd82, Ell72, Eme84, Eve73, Fen94a, Fin77, Flo73, Flo74, Flo79, For72, Fox79, Gar86, Grm83, Han72, Han75a, Han75b, Haz71, Haz72, Her84, Hop73, Hop74].

No [HW77, How76, Hun72, Hut74, Hut76, Inc86, Jac71, Jac84, Jon74, Ken77, Lan74a, Lan75]
Lar71, Lar75a, Lav77, Lav78, Liv75, Llo82, Lon88, Mad82, Mar88, McD71, Mee87, Mer74, Mil72, Mul76, Nec77a, Nic72, Pet77, Pit82, Pra96a, Pra96b, Rec78, RB82, Ree84b, Ree84a, Ree75, Ree76, Rob72, Rob81, Rob82b, Rob82a, Rog71, Rog74, Rop88, Rop88a, Ros74, Sha72, Sim83, SFS97a, SFS97c, Sto88, Tho77, Tho74, Val76b, Val76a, Val78, Val79, Val80, Vel88, Val83b, Val81a, Val82, Val84b, Wan82, Wel72, Whi87, Wic72a, Wil72, Wil74a, Wil76, Wil84b, Wil87, Wis74, Woo74, Bar77b, Bis86, Bry77, Cav83a, Cav83b, Con77, Cou85a, Edm86, Edw77, Han77a, Rog73, Roh77a, Sha83, Val77a, Val77b, Wal83c, Wal86b.


nomadic [AO12, CMR07]. Non [BVGVEA11, BK77, CDH77, CKW02, Cla86, Fin88, FP82, LQ96, Mer93, Pal79, Roh77b, Sd75, Set79, TR77, Bar73d, Bas00, CGR00, EYG22, ESR14, GP01, HHM92, HC16, JSC +10, KM13, Kib81, RGK99, SGCM11, vdP14]. Non-computer [Pal79]. non-cryptographic [ESR14].


non-volatile [HC16], nondeterministic [BT21b], nonfunctional [JSRM18]. Nonintrusive [RRR97]. Nonlinear [Ram96], Noncalssars [Coo96]. nonvolatile [PNM +20]. Noosphere [BV06].

normalization [Wu99]. Norman [Pra96a, Pra96b]. North [Ald72, Bar72a, Bar74e, Bra80, Lan74a, Pit82, Val77a, Val78, Wal81a, Whi87, Woo74].

North-Holland [Bar72a, Bar74e, Lan74a, Pit82, Wal81a, Woo74]. Norway [Val77a].

NoSQL [MNEM21]. Notation [Abb89, BP84b, Mou72, Ros77, WB78, WI85, BB03, WS94b]. Notations [Buh93]. Note [And91, Bar77f, CH73, Co18, Co18, Jon72, Mey78, PD05, Rév85, Sam71a, Bar73f, CY01b, CPW73, Fra74, Ger82, Hug77, JL81, RBL +14a, RH78, SH82, Vic72b, 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, HLH15, KGL06, LFH +22, LCC14, MZC10, MV16, Mus17, PDRØFRM13, SIC +20, SDB +22, TIB +18, YWT +12].

Novice [Nut76, MR05].

NovoidChain [ACKJ22]. NPP [BF80]. NR [Nav01]. NR-grep [Nav01]. NS [SGDA18].

NSEDIT [HW88]. nuclear [DGR +06, Man01].

Nuclear [Hop08b, SWA +75, SM85]. NUMA [CSTL19].

Number [Lem21, PK89, Pra80, Rec82, Ume91, SV22, ST01]. Numbering [BCS97, Ano76h, DM11].

Numbers [Coh98, CMR92]. Numeric [Lev01].

Numerical [CLL91, ELS67, HPC +96, O’N88, RE75, Bar73d, EP05, Hoh04, MM02, PMC22, Rec73]. NVM [CSM +16].

NVMRA [CSM +16].

O [Bar75f, Bar77e, Edm82, Rec75, KJHG10, WBB15, Yoo96]. O-related [ZCCB22]. O-J [Bar75f]. Oberon [BCTF95, Wir88a, Wir88b, WG89].

obfuscated [SLJ +18]. obfuscating [WWCW19]. Obfuscation
Obituaries

[CK13, Hor07a, Hor07b]. Obituary

[Hor07c]. Object

[AD87, AN88, AZ97b, AZ97a, BBC91, BLL88, Bud98, BDS +92, BGG01, CCC96, CAC +84, DNSS89, EvG04, Gor87, Gra92, Han90, HUS +91, HZ94, HKV95, Hug93, Jaa95b, JGS +98, Jor83, JVR97, Kan97, KMS98, Kuh90, LK99, LT91, LQ99, Mac96b, Mad95, Men97, MDC98, MZ00, MP00, NEFZ00, QL13, dRRGdC15, WXR16, vK87].

Objective [SM02, SC14, TV09, TN98, WIYC20, XWC +17, ZX01, ZO03, dB00].

OCaml [Rus95].

Object-process [LD99]. object-relational

[Li03]. objective [FAC12, GM22].

Objects

[APS95, Aji95, AN88, BDG93, BNOW95, BTZ94, CCM96, Car98, Cho96, CFS4, LT91, MKD98, TTH97, AM00, BKL +02, DFPT08, IH01, JMM03, MZ00, MP00, NEFZ00, QL13, dRRGdC15, WXR16, vK87].

observable [ABG +22]. observation

[TKF09]. Observations [New86, Loe07].

observed [Phi99]. obstacles [Ber82].

Ocam [WW89, Bor86, CFS4, KSM98, SAC +92, Fis86a, Wils89]. occurrence

[CGH +04]. OCL [SW14]. OCSP

[BDL09, BCL13]. OCSP-based [BCL13].

octagon [HOY17].

on-chip [MPC +19, BvK99, VV02].

on-board [MPC +19, VvK99, VV02].

on-demand [SS013].

on-Line

[Ban71, BMA72, Bc71, Pan72, GJ93, Rag86, TDH97, BMR03, Lj99, WPL +21].

on-the-fly [BGM99]. onboard [FCO +19].

On

[Cla89, CRT80, Gut87, Joh78, SMFBB93, SIN95, Wex81b, CL81, Kat17, KL21, KR83, LMS81b, PKG +10, VHM +05, FS574].

One

[Cla89, CRT80, Gut87, Joh78, SMFBB93, SIN95, Wex81b, CL81, Kat17, KL21, KR83, LMS81b, PKG +10, VHM +05, FS574].

One-address [CRT80]. One-pass

[Cla89, Gut87, Joh78, KR83].

One-pass-type [SIN95]. one-sided
Ones [Roh77b], Ongoing [DWL+15], Online [GJ22, Poo71b, SIK+11, Val77b, AWNS18, BHW05, DRG11, Gli12, KCS+20, KYY+22, LKCW13, LLN16, MNEM21, NJGJ12a, NJGJ12b, NJGJ14, SH17, WKG+13, YFC06]. onto [KSSA23, RB89]. ontological [IAPC17].

ontologies [GHM+06, RAdMRGAM19].

Ontology
[ASEB09, GLMS18, MVS+18, STH+18, TW16, TWJ+13, AHH15, BDMP17, DTB12, DGBR15, HB11, hPMKgH15, PNP20, SBS13, WKG+13, ZSAM23].

Ontology-based [ASEB09, MVS+18, TW16, DTB12, DGBR15, PNP20].

ontology-driven [BDMP17].

ontology-powered [HB11]. OntoSuSD [ZSAM23]. OO [TDH97]. OPAL [PNP20].

OPC [GNSP12].

Open [Cas92, Mad95, AMOS19, ACKT20, BV06, BFG120, CLN122, DN09, EC13, FBRF19, GLMS18, GN00, GEI+11, HL20, CCK21, Mii10, NMG11, NZPWR22, PNK+23, PsCJMM22, SBS20, SRGCPB+09, SSS22, VRC+06, vGPB10]. open-source [AMOS19, ACKT20, DPH16, GLMS18, Mii10, NMG11, NZPWR22, PNK+23, PsCJMM22, SBS20, SRGCPB+09].

OpenACC [HY20, LFH+22]. OpenACC-like [HY20], OpenCL [TY14].

OpenGIS [CKL+02]. OpenGL [ASAQ05].

OpenPnP [KBPM+20]. OpenStack
[CMF+17, KSSA23, SAEMM21]. Operating
[AMW91, Bad98, BL85, BKK7, DH00, FWS74, FGH74, Fra93, Han76b, Han76c, Han76d, HFF0, HEV+98, HUS86, JLR79, Kue95, LLGC+89, Lin79, MCG+88, MPP87, Oes71, PU84, Pow79, PJJ75, Rec71, RS82, Re84b, RAB+79, RRR97, RRP95, SF98, Sno75a, SYRS80, TF79a, TF79b, TH86, Val84, Web87, WR84, WR77, vRvST89, BJB+00, Bar76a, CM98a, CM98b, Col79, DD10, EC13, GBG+14, Han77a, KGL06, KS20, Kru82, Lan71, Poh81, Pur76, SJ79, Spi09, Wel72, WAML12, Wu00, ZL84, DE86].

Operating-system [Web77]. Operation
[Cum71, ROFGFR+16, SMKZ06, TRR21].

Operational
[KvEP95, Lor91, Dav78, Har99].

Operations [Coh73, Coo08, FH82a, KS98, SI92, BMY06, CFL+89, CSM+16, FLO2, FZS+17, Wat04, Wet77]. operative [Mac96b].

Operator
[De96, MJ98, CVGGGFF23, DUN74, Fav07, Sam75, Sav11]. Operators
[Fis82, GH72, Kea91a, Pyl80, Ram96, Ram98, MM02, Mid79]. opportunistic
[LWX22, YZL+22]. opportunistically
[KV17]. opportunities [BT21a, CHC+17].

optical [BB03]. OPTIMA [WS83].

Optimal
[GW96, Ll18, QSA90, Vör84, ZB18, FP18, LPF+11, OCM16, PKK12].

optimisation [KSK15]. optimised
[DRH+23]. optimiser [MKC20].

Optimising [Chi17].

Optimistic [KT84].

Optimistically [PGH+98]. Optimization
[Ber85b, CQC98, DF84, DF87, DW89, EM90, ERLV93, GP01, Hoo73, LES95, McK89, Pan72, RG89, W179, WW96, WH97, ZB74, APS+11, AI22, AKL+09, AFN20, BBG04, BMV05, CWC+21, CS18, CCR00, DDDF17, DAA11, GARS18, GARCPC+01, GM22, GSS+20, HCH79, HLLL21, IMG+21, JP22, JK14, JSPP21, JT00, Kar21, Li22, LSL+17, LPF+11, CCK21, MG09, MA20b, OEA05, SGAS21, SYG+18, WSY011, WC08, ZWQC22, dAPMV10, TMS18, W187].

optimization-based [GSS+20].

Optimizations
[AS97a, CMH91, Han83c, AA14, AvRAF909, KPU04, LvDDM06, PKH07, TC19].

optimize [CS15].

Optimized
[GP14, MG94, TWW88, BBG01, GDW+20, LKK+18, RK15b, RGS+20b, WP05, YHM16].

Optimizer [Lam81, Ste80, Wes83, WS83, KCP22, MDW01]. optimizers [KSK09].

Optimizing
[Atk82a, CRC18, Er83, GG96, KS20, Kru82, Lan71, Poh81, Pur76, SJ79, Spi09, Wel72, WAML12, Wu00, ZL84, DE86].

Operating-system [Web77]. Operation
[Cum71, ROFGFR+16, SMKZ06, TRR21].

Operational
[KvEP95, Lor91, Dav78, Har99].

Operations [Coh73, Coo08, FH82a, KS98, SI92, BMY06, CFL+89, CSM+16, FLO2, FZS+17, Wat04, Wet77]. operative [Mac96b].

Operator
[De96, MJ98, CVGGGFF23, DUN74, Fav07, Sam75, Sav11]. Operators
[Fis82, GH72, Kea91a, Pyl80, Ram96, Ram98, MM02, Mid79]. opportunistic
[LWX22, YZL+22]. opportunistically
[KV17]. opportunities [BT21a, CHC+17].

optical [BB03]. OPTIMA [WS83].

Optimal
[GW96, Ll18, QSA90, Vör84, ZB18, FP18, LPF+11, OCM16, PKK12].

optimisation [KSK15]. optimised
[DRH+23]. optimiser [MKC20].

Optimising [Chi17].

Optimistic [KT84].

Optimistically [PGH+98]. Optimization
[Ber85b, CQC98, DF84, DF87, DW89, EM90, ERLV93, GP01, Hoo73, LES95, McK89, Pan72, RG89, W179, WW96, WH97, ZB74, APS+11, AI22, AKL+09, AFN20, BBG04, BMV05, CWC+21, CS18, CCR00, DDDF17, DAA11, GARS18, GARCPC+01, GM22, GSS+20, HCH79, HLLL21, IMG+21, JP22, JK14, JSPP21, JT00, Kar21, Li22, LSL+17, LPF+11, CCK21, MG09, MA20b, OEA05, SGAS21, SYG+18, WSY011, WC08, ZWQC22, dAPMV10, TMS18, W187].

optimization-based [GSS+20].

Optimizations
[AS97a, CMH91, Han83c, AA14, AvRAF909, KPU04, LvDDM06, PKH07, TC19].

optimize [CS15].

Optimized
[GP14, MG94, TWW88, BBG01, GDW+20, LKK+18, RK15b, RGS+20b, WP05, YHM16].

Optimizer [Lam81, Ste80, Wes83, WS83, KCP22, MDW01]. optimizers [KSK09].

Optimizing
[Atk82a, CRC18, Er83, GG96,
GS90, Har92, JKH22, LQ96, OKN04, TBS118, WG92a, dOED+20, Bar77e, Dod78, FVF+18, FKR+00, KS08, MGL19, NKN21, PCL+99, UGK+14. Optional [GF81, FCG83]. options [JSRM18, SGA21]. oracle [RGC+21]. orchestrating [BRS18, PCC+12]. orchestration [BSNB20, GRFFGC+21, RB19]. orchestrations [YSBL22]. Order [BIO94, CZA83, LMS92, LS96b, PMG71, BB95, CWS07, CFKT17, DGM19, Dro84, Lin98a, ZJY+15]. order-preserving [CFKT17, DGM19]. ordering [JK14]. ordinary [BK23]. ordinates [V¨or84]. organisation [Flo73]. organization [MMK04, NRP21, TTC+13]. organizational [WLTJ13]. Organizing [Hut79b]. Orientation [Kan97, Rus95]. Oriented [ARV77, BT76, Ell79a, FF80, Gor87, KS87, KMSS98, MTdT93, Mac77b, Men97, Rei72, RHT+13, WP96, AKM17, AD87, ACCD01, AN88, AZ97b, AZ97a, BBC91, Bar15, BGS+13, BLL88, BCF00, Bla04, BLS03, BDM17, Bud89, BDS+92, BGG01, CPZ02, CMC03, CCC+16, CA18, CKB00, CKB01, CKB03, CCC05, CW91, CA08a, CI03, CCC96, DB09, DDDF17, DS03, DGR+06, DNSG99, Duc11, DM11, EvG04, FSC+21, GdLC04, Gra92, Gu05, GH93, HUS+91, HPB+00, HZ94, HLFS05, HKV95, Hum76, Ise90, Jaa95b, JGS+08, JCL85, LDGCA12, JVR72, KKL99, Kuh90, LKCC00, LHC15, LW14, LGRL08, LQP+11, Mad95, MvSL09, MS99, MM02, MMH01, MF08, MOTG18, MS94, Mus79, NB19, NL01, NR04, Obe11, Ono93a, PLL+02, PK04, PMC05, PLPA22, PL08, PVB06, PP017, PVR99, PZZ13, RR22]. oriented [RˇAdMRGAM19, RT91, Rmdl12, SPR+19, San88, Se97, SMR+12, SRRFGC+10, SM02, SC14, Sti78, SAEGF11, SCLD21, TV09, Thi93, TBA89, TN98, TWJ+13, Val77a, WSY011, WICY20, Wol92, WBB07, WYAZ15, XWC+17, XXJS18, XZ01, XZ03, YH97, ZLZ+21, d000, dOED+20, vGB01, vGPB10, vHE87]. Orion [CJ88]. Orthogonal [CH90, GH84, PNM+20, PPSO17]. Orthogonality [GL85]. orthogonally [MZR00]. OS/2 [OSW92]. OS/360 [Haz74, Lar71]. OS/MVT [BL78, BL79]. OSGI [BVGVEA13, PF09, PZZ13, VRC+06]. OSI [CDV88]. Osmosis [SSK+12]. osmotic [LZD20]. Other [Gel75, Bar78d]. Oto [TGPS08]. Ould [Gar86]. Our [GMM90, Bis19]. OUTSAF [AHH15]. outage [WCT19]. outline [JLZ19]. outlines [AGG06]. Overhead [MP79, FBB+14, IBA+21, KGSC01, OKN04, SB03, UWV+05, ZLZ+19]. Overlapping [Coo83, YYSG11]. Overlay [GM77, AGN20, Han83a]. overload [AHRR22a]. Overloading [MJ98, Sav11]. Overview [RB75, Bar80a, Lev82a]. OWL [BLR+17, RˇAdMRGAM19]. Own [LS81]. ownership [YHK+22]. ownership-based [YHK+22]. Oxford [Bar74a, Roh77a, Whi87].

P [Bar75a, Bar76e, Bar78b, Bar82b, Bow88, Cam85, Cou84a, Gru84, Lan75, Ree82, Rog74, Roh77a, Whi87, Wic72a, AV84, Ber78, CRT80, Hal82, HM84, Hur80, Lin79, Sch89a].
P# [Coo04]. P-CODE [Hal82, Sch89a]. P-Compiler [Ber78]. P/CL [AV84]. P2P [BMM19]. P4 [Rob82a]. Package [Gan95, HKB72, HH80, Mar84b, RC92, Sin81, Thi87, Woc95, DBO02, Dar00, HHPSP19, JK83, Ken77, OW16, SP79].
packaged [Mil72]. Packages [Car97, Val76a, LD14]. Packaging [GW04].
packet [CdA12, Vel88, WAML12]. packing [Has77, WL72]. pad [YYSG11, BM98]. Page [Ano16k, Ano16l, Ano16m, Bar74f, Bis84, Inn77, Mad82, MN80, Ano16j, JDPB08, Wu02, Wis74]. Page-1 [Wis74]. page-shift [Wu02]. pageable [JDPB08]. Paged [Jor78]. Pages [Ano88b, Ano88a, How76, Mar88, Ald72, And78, Ano73a, Ano79a, Ano87a, Ano88c, Atk78, Atk79a, Atk79b, Atk82b, Atk83, Bar71, Bar72c, Bar72a, Bar72b, Bar73c, Bar73b, Bar73a, Bar73d, Bar74e, Bar74d, Bar74f, Bar74c, Bar75a, Bar75c, Bar75e, Bar75f, Bar75d, Bar75b, Bar76a, Bar76d, Bar76b, Bar76c, Bar76e, Bar77c, Bar77d, Bar77b, Bar77c, Bar78c, Bar78b, Bar78d, Bar79b, Bar79a, Bar80d, Bar80e, Bar81, Bar82b, Bar82a, Bar82c, Bar84b, Bar84a, Bis79a, Bis79b, Bis81b, Bis82, Bis84, Bis86, Bow88, Bra75, Bra80, Bri82, Bry77, Bul72a, Bul72b, Bul73, Bux78, CO88, Cav83a, Col77b, Col83a, Cou83a, Cou85a, Cou85b, Dav74, Dav78, Dea86, Ear77, Edm82, Edm86, Edw77, Ell72, Eme84, Ewe73, FMMW04, Fin77, Flo73, Flo74, Flo79, For72, Fox79]. pages [Gar86, Gru83, Han72, Han78a, Han78b, Han77a, Haz71, Haz72, Her84, Hop73, Hop74, HW77, Hun72, Hut74, Hut76, Inc86, Jac71, Jac84, Jon74, Ken74, Lan74a, Lan75, Lar71, Lar75a, Lav77, Lav78, Liv75, Lio80, Lon88, Mad82, McD71, Mee87, Mer74, Mil72, Mul76, Nec77a, Nic72, Pet77, Pit82, Pra96a, Pra96b, Rec78, Rec82, RB82, Rec84b, Rec84a, Rec73, Rec75, Ree76, Rob72, Rob81, Rob82b, Rob82a, Rog71, Rog73, Rog74, Roh77a, Rop88b, Rop88a, Ros74, Sha72, Sha83, Sim83, Sto05, Tho77, Tho74, ÜY22, Val76b, Val76a, Val77a, Val77b, Val78, Val79, Val80, VeI88, Wal83b, Wal81a, Wal82, Wal83c, Wal84b, Wal86b, Wan82, Wel72, Whi87, Wil72a, Wil72, Wil74a, Wil76, Wil84b, Wil87, Wis74, Woo74, DBH04]. pagination [CDFV12]. Paging [CMM75, HC97a, Wei72]. paid [Bar82a, Bar82c, Bar84b]. pairs [GK21]. Pairwise [GBK16]. Pak [Mul76]. pandemic [GMGB22, GVBCG22]. pandemics [OHD22]. Pao [Bar75c]. Paper [BMC17, CB7B17, DDF16, DDF17, EMD13, FBB+14, GBG+14, HCG+16, dSM13, Nic72, NRS3, PT14, PH14, POZ+16, PDMP+16, QM13, SBD15, BGS+13, CY01b, Ham79, Lav77, Lav78, Lon88, Rob81, Con77]. paper-back [Lon88]. paperback [Ano87a, Atk82b, Bis82, Bis84, Bow88, Cor82, Fin77, Fox79, Inc86, Lon88, Mad82, Ree84b, Sim83, Bar74e]. Papers [Ano09, Ano13, BP09, BC13, CQH+13, Cor88, DC15, FS11, GB13, GMDM17, GH09, GQ15, HYH15, KKA+16, LSY16, LMK16, MMOD16, MDH+13, MAV+16, PKvdWB17, QL13, QR16, aSZP+16, AE14, BPK13, DE16, Flo73, Kap13, Obe11, WJC+14, Witt7a]. paradigm [dOED+20]. Paradigms [LKBT92, BLE+08, DDB+18b, MOTG18]. Paragraphs [KP81]. Parallel [AL90, AGF++23, AP84, AP94, AMW91, Bad98, BL90a, BA9F90, BL89, CS97, CDG+98, CPHS83, CLZ98, EM90, Ell79a, Fri92, FGIS97, GT92, GWM88, Kar76, KS86, KGP96, LS97, Lum89, NKJ95, MC91, MY95, McS89, MM80b, Mes80, NCT75, QSA88, QSA90, SS89, Str95, TSS95, VBB91, Wei83, Whi87, YSM95, dMFÄ17, AFF02, BGSG20, CAR10, CCZ05, CCE99, CHC+17, CGZ+20, CA00, DB09, DA+15, GB13, GLV10, GP01, IK15, KSH+15, KPGH02, KS80, LLLY18, MS10, SHS99, SYG+18, SYB04, UN19, Wis93, ZGL+23, ZLZ+23]. parallel/distributed [CCZ05, KPGH02]. Parallelising [GSW95]. Parallelism [CT90, Gra96, RB89, WR94, CFK17, HY20, Knu11, Rog23, VGF21]. Parallelization [SI10, DDP07]. parallelize [LPA13]. parallelizing [ZZL+21]. Parameter [Kow81, Sal81a, BMAX05]. Parameter-lists
parameterised [SYXZ14].

parametric [EYG22, HE82].

PARC [CC18, THS95, BAFR96], PARCIV [SJK + 21].

Pareto [LPF + 11].

PARMON [Buy00].

Pars low [For72].

part-of-speech [CK99].

Partial [DS88, HNW + 01, KCCV05, DS86b].

Partial-Match [DS88].

participant [Loe07].

participants [KAZ13].

Partition [YZW + 12, Che08].

Partition-based [YZW + 12].

Partitioned [Hun81, EH99, TRO17].

Partitioning [LFW96, GAAA22, HJ14, VS18, XLLY19].

partition-based [GAAA22].

ParTransgrid [ZLZ + 23].

Parts [WC04].

party [Cho98].

Pascal [Hay80, Annm77, BD76, GLN76, Ha82, HE82, LP83, MS83, NW87, Ts82, WQT2, Wir71, Ano80b, ABBH + 79, ADDM84, AP84, Atk9c, AN81, Atk8a, BS84, Ber78, Bi89c, Bi79d, BWA82, BO83, CC87, CD84, CGHP79, Com79, CW82a, Com83, CL82, CMH85, CRT80, DS86b, DSW82, FM86, Fre81, Ger82, GKL79, Han7b, HM82, HT86, Hur80, JCL85, Jos79, Jos80, KE85, Ker82b, KS84, KS80, Kru82, LF82, Liu86, Mac79, MTT81, MTT83, MS90, Mar79, Mar84b, Mat80, McC83, Moh77, NW84, ORT81, OW83, Par85b, PV84, PD81, Rav82, Rob83b, RS76, Sal79b, Sal79d, Sal79a, Sal81b, Sch80, Sch89a, SFIK80, Shr78, Shr79b, Shr79a, SM81, Ten78, Ten85, WC81, Wal86a, WSH77, Wel78b, WB79, WB85a, WB85b, Wil80, Yip84, Yus81, Ano79a, Atk79a].

Pascal [Atk82b, Atk83, Bar77e, Bi87b, Bi87b, Bi88, Bi84, Fin77, Ree84a, Atk79b, Bi82, Rob82a].

Pascal-Another [Sal79b].

Pascal-Compiler [GLN76].

Pascal-P [CRT80, Hur80].

Pascal-Plus [KS84].

Pascal-Plus-Another [WB79].

pass [Cla89, GUT87, Jol78, KR83, LM81b, MÖs88, SIN95].

Passing [Geh90, Gen81, HI85, Kow81, Sta82, Bre82, GB13, SZ00, TA91].

Pattern [DD86, JSPP21, SDF + 21].

particular [CCPY12].

parties [GMNR20].

partition [YZW + 12, Che08].

partition-based [YZW + 12].

Partitioned [Hun81, EH99, TRO17].

partitioned-grid [EH99].

Partitioning [LFW96, GAAA22, HJ14, VS18, XLLY19].

partitioning-based [GAAA22].

ParTransgrid [ZLZ + 23].

Parts [WC04].

party [Cho98].

Pascal [Hay80, Amn77, BD76, GLN76, Ha82, HE82, LP83, MS83, NW78, Ts82, WQT2, Wir71, Ano80b, ABBH + 79, ADDM84, AP84, Atk9c, AN81, Atk8a, BS84, Ber78, Bi89c, Bi79d, BWA82, BO83, CC87, CD84, CGHP79, Com79, CW82a, Com83, CL82, CMH85, CRT80, DS86b, DSW82, FM86, Fre81, Ger82, GKL79, Han7b, HM82, HT86, Hur80, JCL85, Jos79, Jos80, KE85, Ker82b, KS84, KS80, Kru82, LF82, Liu86, Mac79, MTT81, MTT83, MS90, Mar79, Mar84b, Mat80, McC83, Moh77, NW84, ORT81, OW83, Par85b, PV84, PD81, Rav82, Rob83b, RS76, Sal79b, Sal79d, Sal79a, Sal81b, Sch80, Sch89a, SFIK80, Shr78, Shr79b, Shr79a, SM81, Ten78, Ten85, WC81, Wal86a, WSH77, Wel78b, WB79, WB85a, WB85b, Wil80, Yip84, Yus81, Ano79a, Atk79a].

Pascal [Atk82b, Atk83, Bar77e, Bi87b, Bi87b, Bi88, Bi84, Fin77, Ree84a, Atk79b, Bi82, Rob82a].

Pascal-Another [Sal79b].

Pascal-Compiler [GLN76].

Pascal-P [CRT80, Hur80].

Pascal-Plus [KS84].

Pascal-Plus-Another [WB79].

pass [Cla89, GUT87, Jol78, KR83, LM81b, MÖs88, SIN95].

Passing [Geh90, Gen81, HI85, Kow81, Sta82, Bre82, GB13, SZ00, TA91].

Past [DH00, YMH16].

Path [AW93, PSR83, SW86a, WW91, HNW + 01, KCCV05, DS86b].

Path-free [SW86a].

pathfinder [FCO + 19].

paths [MG94].

patients [SKD + 22].

Pattern [DB86, FS13, Har80c, JPM17, Liu86, PJ76, Ric79, Som82, VSM87, Abb78, AKW79, ACF13, AG06, BKP + 22, BD14, CFKT17, DGM19, Fen01b, FBMA05, Haf13, Ier09, KAZ13, KA13, Kim15, Nav01, NWE99, NK07, OM16, PLR13, PRTS06, PH14, RZ17, SGA21, Sas79, SK03, STH + 18, SSO13, WC04, Zdu07, vdMF13, FS11].

Pattern-based [JPM17, BD14, SK03].

pattern-matching [Ier09, Nav01, NWE99].

Patterns [Kot96, Men97, WW91, AG06, BHJ + 18, Bar15, BVGVE11, CS17, DE16, DZS09, EM12, HRS + 09, HC13, KAZ13, MG13, PMC05, SN07, SBF19, TWJ + 13, WWGP10].

PAxSPL [MRBB19].

PBASIC [Hop80a].

PBX [KKLL09].

PC [Yu96].

PCODE [WS83].

PDB [MTdT93].

PDF [Hoh04].

PDF [BP03].

PDG [NP98].

PDG-based [NP98].

PDMA [XZW + 22].

PDP [BD76, DM84, Har71b, HGWB75, Les72].

PDP-10 [Les72].

PDP-10/LSD-1 [Les72].

PDP-11 [DM84, HGWB75].

PDP-8 [Har71b].

PDP-11 [JB84].

PEARL
[HK84a]. Peck [Woo74]. PEDANT
[Mos73]. pedestrian [DNL+20]. Pedro
[RC10]. Peepohole
[DF84, DF87, DW89, Lam81, McK89]. Peer
[PGH+98, HYT13, MR07, WN06]. Peer-to-peer
[PGH+98, HYT13, MR07, WN06], Pemberton [Rob82a]. Pengelly [Col77b].
Penker [Cor99a, Cor99b]. Pentium
[RGK99]. Peonage [Bar84b]. People
[TB73, AJ04, LM15]. PEP [VV84].
perceive [CCK21]. Peregrine [JZ93].
Perfect [CW91, DM11, BT89, KSH+15].
Performance
[AKL+09, AR93, AO88, AW96, Bai73, Bar74a, BP02, Bre82, CCC+16, CG96, CSR93, DS88, DD21, DD90, ESR14, HJS89, Har91, HJ88a, Jai82, JKR85, KGP96, LD95, MNH04, MY87, NKW06, Pal78b, PM97, PV84, RT77, SF98, Sre76, SFS97a, SFS97b, SFS97c, ST77, SR91, Tse97, TA01, Wha93, W994, WH97, YSM95, vRvST89, BMR03, CNRB13, CLKG16, CSZ023, CCE99, CZ04, CGZ+20, CLC99, CGR00, CMTCC+17, DSD+05, DHMS11, Dun75, Fen01b, FMC18, FSRF+22, FFRF19, FFRFS19, GA12, GCK+02, HLLZ21, H112, HHPSS91, IMK12, IB13, IK15, JZ03, KKL17, KMY+05, KCP22, LTK+20, L122, LCC14, LCZ08, LZ10, MKA+22, Mar22, PGK+10, PCL+99, PDDPM17, QM13, RGK99, RGS+20b, RW04, RD14, SJA+04, SFC+21, SRGCPB+09, SXWL17, TTC+13, WW09, WY18b, WBGS22, WMJ04, WBB07, WSL03]. performance
[ZG06, ZWF+22]. Performance-driven
[CAC+16]. performance-optimized
[RGS+20b]. performance-portable
[WBGS22]. Performance-steered [BP02].
Performances [Yas94, CGIP15].
Performing [Sil92]. Pergamon
[Bar74c, Roh77a]. Perils [KV17, Fen01b].
Periodic [Jor90]. Perl [KBBS05]. Perman
[An079a]. Perly [Hes91]. permission
[FZW19]. Permissive [TK72b]. PERQ
[Coo83, MBB+86]. Perrott [Bu78].
Perseus [ZL84]. Persian [Ber90].
Persistence [RC89, SWA+97, BHI+04, PPS017, PN+20, SBL06]. Persistent
[ACC83, BDG93, CAC+84, HHR93, HCO0, PDC+98, SMR89, AM00, Day00, DH00, HKWZ00, HHPSS19, LCW07, MZB00, MB+86, MBG+00, PSRC02, PN+20, PA01, YWN+00, ZWF+22]. persistently
[WP05]. Personal
[Cra77, Del82, FHJ94, GW84b, Rei84].
personalized [BFPAGS+08, FG08, HLH15].
Perspective
[Mad95, dCCCA+20, DBH04, FFPR19, HLLZ21, JJJ22, LLY20, SSGA20, Pra96a, Pra96b]. Perspectives
[PGH+98, PW95, BGS20]. perturbation
[SJKL94]. Perturbing [EP05]. pervasive
[AY+06, BC13, HIR06]. pervasiveness
[EB+03]. Peter [Bis79, P82, Hor07b].
Petri [HAM18, Wen80, dMF17].
Peucker [WVB91]. Peswus [TLC+18].
PFACC [HY20]. PFORE [Ryd74]. PGS
[KM84]. PHANTom [FG14]. Pharos [FG14].
phase [JK14, LJI+10, LC07, dSMH13].
Phases [HS89]. PhD [Ano09].
Phenomenon [W+S+97]. Philippe [Dea86].
Philosophers [Car82]. philosophy
[Bar78b]. phishing [MGB02]. PHOEBE
[PDDPM17]. phones [LKH99]. Phrase
[Hud72]. PHS [PHS84]. physical
[CWC+21, CBO0a, CM08, DLX+22, FBH+23, GLKZ21, JXG+21, JFZ+21, Pet01, SKJ+21, SDC04, TL14, WHH21, XZX+21, YQL22, ZZJ21, ZLZ+21, ZZK+21].
physical-design [TL14]. physics
[WLZ+22]. physics-informed [WLZ+22].
physiological [GD+20]. PI [MVOD19].
PIC [Ker82a]. PICASSO [KKS88].
Pictorial [MTdT93]. Pictures
[Buh93, Wyv77]. PICTURES-68 [Wyv77]. piece [LZWX22]. Pierson [Wis74]. PIGS
[PN83]. Pilkey [LJS75, Pet77]. Pilot [RT78].
Pin [P82]. Pin-Shan [P82]. pint
[Coo85]. Pipeline
[WSL+20, LPA13, MBGC21, SAA+20].
**Pipelined** [BF97, HATvdW99]. pipelines [QH21]. PIT [Zel72]. Pitfalls [Wen90].
Pitman [Atk79b, Atk83, Cou84b, Rec76].
**PIWI** [CDGP93]. PK [NH03]. PKI [BDL09, LCZ08]. PL [Bar73b, Bar76d, Ell82b, EBD+74, Els76, Hače4, Joh78, Mar84a, Neh79, Pal74, WA77, WK76, Zel77, Val76b, Nic72]. PL/1 [EBD+74, Pal74, Nic72]. **PL/I** [BF97, HATvdW99]. PL/I-like [BDL09, Bar73b, Bar76d, Ell82b, Els76, Hače4, Joh78, Mar84a, Neh79, Pal74, WA77, WK76, Zel77, Val76b, Nic72].
**PL/I-like** [Neh79]. PL/C [Bar76d]. PL/1 [Bar73b, Ell82b, Els76, Hače4, Joh78, Mar84a, Neh79, WA77, WK76, Zel77, Val76b].

[HF73, Ear76, SP79, Bar75c]. **PLT** [Ste02]. plug [ACF13, BN13, GKI4, GH02, Kar14, MSB+13, NNL+14, SMM13, ZCO13].

**Polynomial** [Shn73, ZLZ+21]. PolyRec [BCRF22]. Ponto [Bar73c]. Pool [SY79]. Poole [Sha83]. Poor [Pap79]. **POP** [Bar74a, Dun75, MS74a, Hun72]. **POP-2** [Bar74a, Dun75, MS74a, Hun72]. Popplestone [Hun72]. popularity [MBBS21]. population [GLMS18]. Populations [Car85b]. Portability [BCP71, HF76, HWS+88, Lar81, LPT78, NW78, PV84, PD78, Ric71, Sab76, SSM11, TKB78, Mar22, Wir72]. Portable [Ard87, BCP79, Bin06, CC73, DM84, GH81, Gri75, Han80a, Han80b, HC87b, JKR85b, Jen89, JRG89, Lan75, LDG+96, MP81].
MR96, MS80b, NPW72, Oni85, PM81, RS90, RAB+79, SF85, Sch80, Sch89a, Ste84, Ste92, TF79b, Val84, Waï75, WS83, BMR00, Buy00, EC13, Fra79, GCRD04, Han83b, Ies84, MZB00, MFIH10, Rei82, WWJ07, WBGS22, WCS+17, ZL84. portal
Pract [XZ01, XZ03]. Practical [Ano09, AZ97b, AZ97a, BP09, BMS83, BCH08, BHR92, CCG14, CD88, Eme84, Er55, Gar86, HP88, HOF89, Hor80, HKV95, KFMF18, KMS98, LM81a, LS96a, ME96, NSM86, OS92, PK89, PV21, RAP21, Sau88, She07, TSO19, Var93, Woo72, dV89, BST10, Bis79a, Col77b, Edm82, GMAP11, Lon88, LWZ+21, Maa06, PBGM18, Rog23, SYXZ14, KPK+18, Ano88b]. Practicality [TT82]. Practically [FK16]. Practice [BW95, Cor08, SFB13, vWR97, BCSW20, BCP19, GMP+21, JKH22, MGL19, OOG19, WZH01, BC21, Sha72, Waï81a]. practices [PCBR18, RCMZ13, vGPB10, And78]. Practicing [Fel81]. practitioners [Ozk18].
Bar73d, Bar74f, Bar75f, Bar80d, Bar81, Bis79a, Bis81b, Bis84, Bux78, Cou84a, Dav78, Dea86, Eve73, For72, Gar86, Han78a, Han78b, Hop74, Hum72, Inc86, Jon74, Liv75, Lon88, Mad82, Mer74, Pra96a, Pra96b, Rec78, Rob72, Sha72, Sha83, Tho77, Wic72a, Wil72, Wil87, Bar77d, Bry77, Han77a].

pressure [SSRAH15]. PRESTO [BLL88]. PREttier [BB95]. Pretty [Vau80]. Pretty-Printing [Vau80]. Prettyprinter [Jok89]. Prettyprinting [BS89]. Prevent [KLY20]. Prevention [HJS89]. previews [Chi17]. PRICE [Atk83, Ald72, And78, Ano73a, Ano79a, Ano87a, Ano88c, Ano88b, Ano88a, Atk78, Atk79a, Atk79b, Atk82b, Bar71, Bar72c, Bar72a, Bar72b, Bar73e, Bar73c, Bar73b, Bar73a, Bar73d, Bar74e, Bar74d, Bar74f, Bar74c, Bar74a, Bar75a, Bar75c, Bar75e, Bar75f, Bar75d, Bar75b, Bar76a, Bar76d, Bar76b, Bar76c, Bar76e, Bar77e, Bar77d, Bar77c, Bar78c, Bar78b, Bar78d, Bar78f, Bar79b, Bar79a, Bar80d, Bar80e, Bar81, Bar82b, Bar82a, Bar82c, Bar83a, Bar84b, Bar84a, Bis79a, Bis79b, Bis82, Bis84, Bow88, Bra75, Bra80, Bri82, Bul72a, Bul72b, Bul73, Bux78, CO88, Cav83a, Col77b, Cor82, Cou84a, Cou84b, Cou85b, Dav74, Dav78, Dea86, Ear77, Edm82, Ell72, Eme84, Eve73, Flo73, Flo74, Flo79, For72, Fox77, Gar86, Gru83, Han72, Han78a, Han78b, Haz71, Haz72, Hop73, Hop74].

Price [How76, Hum72, Hut74, Hut76, Inc86, Jac71, Jac84, Jon74, Lan74a, Lan75, Lar71, Lar75a, Lav77, Lav78, Liv75, Llo82, Lon88, Mad82, Mar88, McD71, Mee87, Mer74, Mill72, Mul76, Nec77a, Nic72, Pit82, Pra96a, Pra96b, Rec78, Ree82, RB82, Ree84b, Ree84a, Ree73, Rec75, Rec76, Rob72, Rob81, Rob82b, Rob82a, Rog71, Rog73, Rog74, Rog88b, Rop88a, Ros74, Sha72, Sha83, Sim83, Sto88, Tho77, Tho74, Val76b, Val76a, Val77b, Val78, Val79, Val80, Vel88, Wal81a, Wal82, Wal83c, Wal84b, Wan82, Wel72, Whi87, Wil72a, Wil74a, Wil76, Wil84b, Wil87, Wis74, Woo74, Bar77b, Bry77, Cam85, CL81, Con77, Cou85a, Edm86, Edw77, Han77a, HW77, JT00, Ken77, Pet77, Roh77a, Val77a, Wal86b, WLS+21]. Prime [BIO94, JBO84]. Prime-power [BIO94].


Procedure [CC84, Er83, FZ98, GG96, LQ96, MMN79,
Procedure-oriented [Sti78]. Procedures
[HKW77, Kno81, Man88, Mid86, Roh7b, Roh81, Sai81a, Wic77, Wil83, YL95, Bar77b, Wic72b, Wil74b].
Procedings
[Bar73e, Val77a, Val78, Lan74a, Rob72, Woo74, Bar75e].

Process
[Bha88, CS91a, CC00, CG93, DO91, DF95, FF80, Har80a, LL91, LS97, Pal82, Ped86, RA95, RR81, RT91, SH98, Sti78, Tra79a, TP92, Web87, Wil84a, AGRS11, BBMN18, CGP +06, CS02, FPT07, Gal79, GLD+21, GW04, GMC00, HAM18, JTG+11, LBP+13, LD99, LPGBD+19, MKC11, MRBB19, Mar86, PCdGPP12, RH78, RGC+21, RMdL12, UKG+14, VvK99, Wil83b, XLY19, ZZ11].

Process-aware [RMdL12].
Process-based [LS97].
Process-driven [ZZ11].
Process-graph [Bha88].
Process-oriented [RT91, Sti78].
Process/ADT [CS91a].
ProcessAtlas [BBMN18].
Process
[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, Fi98, Han77, Inc86, Mar86, MT84a, NC75, New86, Ni90, O’N88, PS81, QSA90, RS86, SS89, WSB96, Wet80, Wic72a, ALK19, AKW79, ANSK16, Ald72, BCPSC18, BD14, CRC18, CCCZ05, CHC+17, CYJ+22, Col77a, DLWF17, Deo10, DHZW14, DHMS11, EvG04, GAF+99, GA12, Ged14, HLO3, HTWS15, JGP+17, JKH22, KBB805, KPU04, Kru82, KKA+17, Lav77, LS22, PKN+12, PP16, QH21, SSDKS16, SAY16, SHGG16, TAG+10, ZWML14, ZLY18, Bar72a, Rec76].
Processor
[BO83, Ell79a, Ise90, Jor78, KNPS88, MS80a, MV86, Pas87, Pry85, Wit83, AV84, DW73, Fis86a, KCCV05, LLJ12, LJJ+10, Sas79, SPPH10, Web87].

Processor-based [KCCV05].
Processors
[BS80, Har92, Lan75, SY86, BSMV09, GXX10, IMK12, OKN04, PKH07, SBG+05, Han78b].

Produce
[BS90b, NPW72, Wit77a].
Producer
[MLR19, AvRAF09].

Producing
[AvRAF09].

Profession
[Bha88].

Productivity
[PVR99, Val76a, KV14, MS99, Phi99, vDD11].

Products
[Her84].

Professional
[Mar88].

Professor
[Wir77a].

 proficient
[WSWR23].

Profile
[BA78, CCPR91, CMH91, CMCH92, Els76, Yuv78].

Profile-guided
[CMCH92].

Profiler
[GMK83, GH93, AKN21, DFW+12].

Profiles
[PF88].

Producer
[HRS+09, KKS10, LXY+11, MBV+10].

Profiling
[Bis87, Car86, Deb88, Fit77, Mat94b, PWBK07, RCC91, SHS99, ZCC22, BBRB12, Bin06, BSMV09, BHMV09, HSD10, MMM18, McK99, Spi04].

Profit
[CLCC15].

Program
[AB88, All83b, AJ78, BF75, Bout91, BCP71, Bro81b, Car85b, CLW90, Cdl91, Com79, CWGL80, CK78, Daw77, DV85, Dro85b, Ein88, Fit77, Fra80, Han76b, Han78d, Hay83, Hi85, Hoa73, Hop71, Hug79, Hur80, KPT86, KS89, Lan82, LB94, LT85, LAD+94, Lop89, MJ83, Mat83b, McCS8, MM80a, MM80b, MM85, OE92, PZA87, PF88, Ric76, RT77, Sco77b, SIl92, Sin81, Sos95, STS83, VMJ97, Wil84a, WR78, Bar77d, Ber82, BRL+15, Bow88, Bri84, BWA82, CCO0, CGR00, Fd79, FDHH04, GNV89, GHBH05, HCG+16, Inc85, JLL17, KKS10, LBP+13, LCy07, dSMLP22, Mos73, NWS84, NGLL14, PJJM21, PNP20, SD75, SO07, SLJ+18, Tse13, Ush77, WPL+21, WBN+20, Wic81, YI12, YMH16,
Programmability [KGP96].
Programmable [Fra82, Lev82b, BK23, ZZJ21].
Programmatically [MTPC14].
programmed [Val76b]. Programmer [Fel81, GS76, GJ88, VHM+05, vDD11].
Programmer-friendly [GJ88].
Programmers [Chv79, MR05, RSW+23, Zel77, Ano88a, Bar80e, Mar88].
Programming [AH85, AO88, Bad98, Bar76d, BHR15, BCL+94, BA81, BLL88, Ber88, BdJ80, CDG+98, CV84, CPW74, Cou84b, CM85, CFP83, DNSG89, EG84, EMVV83, Fai87, Fel81, FHS92, FY93, Fle90, Fox78, FGIS97, GC84, GR88, GW96, GM85c, GF80, GH84, HH88, Han87a, Han94b, Han80b, HHR93, HG84, Hel95, H94, HG95, HW98, Hua87, HCS7b, Hum76, Ian90, Inc83, JGT95, JP79, Kat83a, KPH76, KMT97, KDS3, Knu92a, Knu92b, KvEP95, KP90, KCCV05, KS80, Kuh90, L90, LGCS4, LT91, Lev98, Lew83, LS97, Lys88, Mad95, MS74b, Mar79, MT94, MM97, Mor80, NP79, Nic72, Nt76, OW89, Ols90, Pag84, Pa176, PP80, PC85, PL91, Phi77, PR98, PN83, Py179, RTL+91, Ram83, RM91, Rec75, RW81, RT91, SB83, SS95, SW74, Sha78, SAN+81, Shr76, SMS1].
Programming [Tag88, Thi90, Thi93, Tra79a, TBA89, TAAT84, Val76a, WG92a, WR95, War80, Wei72, Wel78a, Wex81b, Wir88b, Yip82, vDWW79, And82b, Ano76h, Ano79a, AM00, Atk78, Atk82, Atk83, BVB+12, BMR14, Bar72c, Bar74c, Bar79b, Bar15, BAF03, Bis66, Bre92, BPS00, CDRV03, CFL+98, CCC+16, CCCZ05, CZ721, Coh74, Cuk16, Day00, FMT04, FCR+09, FSC+21, Gal79, GL05, GMO01, GA12, Glu74, GY10, GZX+21, GGO8, HR06, Ham79, HGWSB57, HY20, Jon85, JT00, KAS+14, KSO8, LSO3, LV20, Lio82, LQ99, Mes80, MSB18, Nee76, OW16, PM17, PK04, PL08, Pei02, QL13, Rei84, RBL+16, Ron99, Ros74, RPP07, SH03, Sav04, Sch83b, Sim83, Sot02, Sto88, Thi12, TGP08, TN98, Val79, VC21, VV84, Wal86b, Wic72a, Wit77a, Wu00, Ze17, ZHO+19, ZWSS15].
programming [dB00, Bar75f, Haz72, How76, Atk79b, Bar72g, Bar74c, Bis82, Bul72a, Cor82, Cou85a, Haz71, McD71, Roh77a, Bis79b, Bis81b, Bul73, H172, RB82]. Programs [Abb89, AJT79, All89, BAP87, Bri87, CC87, CMCH92, CG95b, CV84, CC77, CW92, Co177a, Con85, CTR90, CPF76, Deb88, DDZ94, DR92, Els76, EV89, Fin88, FM78, FKDI14, Gai85, Gai86, Gor87, GKM83, Ham77, Han81c, HV88, HMS88, HG81, Hol83, HP83a, HMs+95, Jac85, Jaf82, JBCB79, KS87, K579, Kn177u, Koo87, L179a, Lee83, Lib93, Lib97a, Liv75, Mar85, Mat83a, Mat94b, MMS66, O1117, OF76, Pal80, PF97, Pet76, RB75, RS87, Sch76a, SFK80, SS94, SJKL94, TA1781, Van82, Van86, Wai73a, WW91, Wil84a, Wos84, WW96, WH97, YSM95, Yan91, You81, ZB74, All83a, ADDM84, ODS89, Bor83, CMS07, CL82, Cor84, CIM22, DIS99, EP05, Fel79, Fer13, FS82, Fra06, Har84a, JAJ04, JW8T11, JL80, KNT+01, KRR19, Lan74b, LF82, LHGM15, LW14].
programs [LPA13, M1780, MK01, M799, NWE99, NLA15, Pet01, Pet77, Pi75, SJ79, SM18, SW12, SSK+17, aSZP+16, Wen80, Edw77, Wh87, Bar73c, Nee77a]. progress [LCY07, Lav77]. progressive [TB+22].
Project [Kat71, MCG+88, QC83, RM91, SNO78b, Als22, Eba20, Wal86a]. projection [CGH+04, KSSA23, TWS+22].
projects [AJ04, Bar78d, Bar82c, BB+22, DHA11, KJB11, KVG19, PdSCJM22, SBS20, XWHX21, vGPB10].
PROLOG [Bai85c, BA98, BS09b, CR94, Clo85, Clo88, Coo04, DT96, De 96, De88, Deb93, ELRV93, FD92, Knu92b, Kour77, LMMN91, LC86, LQ93, Mat94b, Pas87, RC10, Rue93, SW90, TCC+94, Van89, Wis93]. promotion


Protection [Har84b, AGG06, JZ02, MV16, XZX+21, YWT+12, ZYYC12]. Protective [Ji80, SCH74]. protein [DDP07]. ProTest [SW90]. proto [CPZ02, OM16].

proto-frameworks [CPZ02]. proto-pattern [OM16]. PROTOB [BBC91]. Protocol [AP91, Bor86, CG96, CDV88, DD90, EP79, Fri92, GM85b, GR91, HA90, Hol88, Hol93, HL98, Jia97, JBB84, La895, LL96, LQ96, PHS84, Ste98, BGP17, CLC09, HL02b, JEG99, JTG+11, Ker17, LBP+13, LC05, dSHMH13, SSM11, SR02, Sno91, SSK+17, WMSY12, WMJ04, LFGCCGYP14, RMILLME14, SW86b].

protocol-finding [LBP+13]. Protocols [CW94, CLZ98, HMPT89, VSC93, GRR06, KD13, RLSLACB16, Vel88, CO88].

Prototyp [Fir92, GR92, Ham95, Kuh90, LHS+95, Tse97, Liu01, LS16, MST13].

Prototypes [BK86, KRK21]. Prototyping [BBC91, OS96, BS94, VSC93, Zel80, BFG+11, BCRF22, CPMHL+19, 20, FLSL12, Geh83, LHKG99, TL14, ZC03].

Prototyping’10 [KH12]. Provably [DMR+22]. provenance [WSL+20, DAWCDAC18]. provide [BPAGS+08, CEFO2, PALNMD+06].

Provided [GM73, OLI83]. provider [BGS20, GAHO5, MA20b].

provider-centric [BGS20]. providers [LBGA+21, SM20]. Providing [BLC19, BS90c, MP00, SY86, VGF21, OW16].

provisioning [CRB+11, FDN+18, GdCF+18, KGAR18, KGAR19, LWW+23, MGTS0, SGASA20, VBS22]. Proxies [Not90, HJC05]. Proximate [HC20, HM18].

proxy [BH01, BS99b, CLZ99, CYO4, HM18]. proxy-based [CLZ99]. PRTDS [WB85a].


Public [SY79, CMF+17, FZS+17, TWS+22, WHH21]. publication [Thi03b, BIS79d]. Publications [BOW88, ROP88b, ROP88a]. publish [RC10]. publish/subscribe [RC10]. Publisher [Ano95n, Ano96a, Ano96b, Ano96c, Ano96d, Ano96e, Ano96f, Ano96g, Ano96h].

Publishers [Fin77]. Publishing [Ald72, Cou85b, Flo74, Mul76, Sim83, Val78, Wal81a, Wil84b, BCLF07, Bry77, CDFV12, Mal80]. pull [SDJMP21]. Pulsar [Fin97].

PULSE [TKWW85]. Fun [Wit77a].

Pun-Dora [Wit77a]. Pure [BY90, CS91a, HKG+19]. Purpose [FL75a, HAZ74, LF74, LTV96, RLT+91, WCE+72, AYDS+06, ABA20, BK77, CMM2, DPDA14, JSC+10, KNT+01, KD83, Lew83, Mac79, MRL19, MOK3, PM18].

Purposes [Gob71]. puzzles [GK08]. Pythia [PMY97].

Pythia/WK [PMY97]. Python [MP19, NZPWR22, OMGDG14, SSS22].

Q [KSB22, MA20a]. QD [Deb93].

QD-Janus [Deb93]. Q’Nial [Jen89]. QoE [MSWC23]. QoS [CDR03, CMT17, DGRB15, HHR03, HCK+12, ZWX+17].


QoS [Dew84]. QSIC [WCK11]. QTcl [CDR03]. Qualitative [RJGH06, PPR02]. Quality [BP90, KSKG12, LY92, Poo88, Pra96a].
BW95, CS91a, CC84, DR92, Gla82, Heh76, Jor90, KLLK98, LY92, LHC97, LF90, MA00, Otm77, RA87, Ric76, REMC81, WC87, AIB02, BVGVEA11, BVGVEA13, BSDF20, Bud85, BDM16, CBB20, DHWZ14, DKM11, EKM+99, FDN+18, FPAF18, HK84a, HLFS05, JLBR22, Kil19, KQZ+11, LLK04, LCGS17, Obe11, PLK+02, PPA20, Pur76, RBS14, SLRS06, SM85, SJP+09, SAA+20, TRO17, VvK99, VC02, WM20, Wan82, SSP11. real-valued [GKBK16].


GW96, NP98, VSM87, AS87, CW08, Ham81, SS03, SSRAH15, WJC+14, Yuv77b. register-pressure-reduction [SSRAH15]. registers [Yuv77c]. registry [BCC+22].


related [CR18, Deo10, HHMMG12, JH03, KH18, CCK21, PRP+23, RGSCHGCG21, ZCCB22].


Relationships [MS98, MKD98, Sha78, KAZ13]. Relative [ACKS09, SA97, SNM80, JZL+17]. relay [LZL+17]. release [IS05, KRB21, vdHW03].

Reliability [MKC20, TV96, And78, SGDA18, WCsH16]. Reliable [AST87, Any85, Bar78a, ESB+17, Jia97, MM81, YZYL07, Bir99, CWC+17, DC82, IML+16, RT78]. ReliaCloud [SGDA18]. ReliaCloud-NS [SGDA18].

Relocatable [MT78]. remainder [LKK19].

Remapping [TA91]. Remarks [Hay80, Ano80b]. Remote [ACG78, Ans86, AV05, CC84, CS97, FZ98, GKC87, LT91, WMG94, WP96, CYJ+22, Fra99, GCARPC+01, HC99, IH01, MCGS08, MKW+22, Rin07, TLB+18, ZWML14, ZLY18, CWD08, Sto94, TN98]. removal [Ber82, UFR18]. rendering [NHTT08, WW09]. Rendezvous [GKC87, GST92]. renewable [SSK+22].


repositories [BTZ07, CR18, HPZ+20, RBR21].

repository [BHW05, HC10, LCZ08, QL13].

Representations [Bis84, DCW93, Fre78a, Fre78b, HHHK90, LCZ08, MMHB08, SXWL17].

requirements [Kur99].


RES [SSK+22]. rescue [CFD+22, DGM+22, LW04]. Research [CJTK22, Cra77, MBO97, SFB13, VSS8, WPL+21, BM06, CFL+98, CKCG23].
Che22, CCM05, GH19, HP04, LZ10, MFB+02, PPR02, SS21, SB22, TLC+18, ZKB+22b, BT21a, Dav78. Researchers [MBO97]. Researching [CCM05].


resonance [VP05]. Resource [ALBN81, BR97, GdCF+18, Gon74, HJ14, KJVS21, LWY+23, Nut76, PU84, Rei72, SWA+75, TDH97, ZDY+17, ADZF21, ASeB09, CRB+11, CHS+05, DAC+21, FDN+18, GDGB17, HYH15, KJB11, KGar18, KGar19, BMO2, KSST22, MVOD19, MRT20, MKD+22, NRP21, NEP+17, PKK12, RMM19, ROFGFRM16, SGA20, SGWVP15, SC22, SOKE23, SWBS17, VNGB08, VB06, ZXT+17, ZSL21, ZB18, dOED+20]. resource-aware [PKK12]. resource-constrained [KSST22, SWBS17]. Resource-Oriented [Rei72]. resource-restricted [MKD+22]. Resources [PH84, VS20]. Response [CKB01, CKB03, HBC15, ZGGL23]. responses [ZGL+23]. Responsive [Str83b]. responsiveness [CALL18]. rest [Ano71e, BMC17]. restart [CTLL07].

RESTful [FLSCC15, dSMH13].


Results [BLC19, Lec95, MW93, RG89, CJTK22]. resurrecting [CBC00]. Retail [Ban71]. retailing [MBD19]. Retargetability [CDGP93]. Retargetable [ABSS98, FH92b, GF84, FHL+18]. Retargeting [Ard87, LC12]. Retract [Co88]. Retrieval [CCC96, FFD96, TS81, ZM95, ABA20, CI03, GR574, GJ00, GSS+20, KEL+21, LTL+03, MRBB19, Mos06, SI10].

Retrospect [W17]. Retrospective [KFJ08, Mal83, JLV+02, Mal11, RW12, ZL84]. Retry [CAFH94]. Return [Str81].

Returns [Er83]. Reusability [JR92, MCLL21, PW97,Wie96]. Reusable [ABBE98, FFD96, KW09, PW93, HC10, PM12, SA02, Vo00]. Reuse [CCC96, LCW98, PA91, AKM17, BGM17, CCF+09, CS17, DSD+05, JZL09, Kim02, KSR17, LKCC00, WM13, RGN+14, RN00, SB21, STH+18, TL14, VC02, vGPB10].

reuseability [KKLL99]. Reusing [ASARG09, KV17]. Reverse [Bro72, Bro77, Byr91, CH73, Cd91, HC93, TACF00, NZL19, SKM01, TKF09, WBB15].

Reversible [Bri87, SWBS17]. Review [Ald72, And78, Ano73a, 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, Bar77b, Bar77c, Bar78c, Bar78b, Bar78d, Bar79b, Bar79a, Bar80d, Bar81, Bar82b, Bar82a, Bar82c, Bar83a, Bar84b, Bar84a, Bis79a, Bis79b, Bis81b, Bis81, Bis82, Bis84, Bis86, Bow88, Bra75, Bra80, Bri82, Bry77, Bul7a, Bul7b, Bul73, Bux78, Cam85, CO88, Cav83a, Cla98, Col77b, Con77, Cor82, Cor91a, Cou84a, Cou84b, Cou85a, Cou85b, Dav74, Dav78, Dea80, Ear77, Edm82, Edm86, Edw77, Edw98a, Edw98b, Ell72, Eme84, Eve73]. Review [Fen98, Fin77, Flo73, Flo74, Flo79, For72, Fox79, Gar86, Gru83, Han72, Han78a, Han78b, Han77a, Haz71, Haz72, Her84, Hop73, Hop74, HW77, How76, Hum72, Hut74, Hut76, Inc86, Jac71, Jac84, Jon74,}
[MB97, DE16, LLH14, Mi10, ROFGFR^+16, ROFGFRM16]. **Rule-by-example** [CC97]. **Rules** [DF87, BRL^+15, SH82]. **RuleSIM** [ROFGFR^+16]. **Run** [BS74, CC77, Dan82, FM78, GWA91, Hol83, Jol89, KW90, Kov81, Ste92, WB85a, WB85b, Yuv75, CMT17, CC01, FFRFS19, LF82, Str77].

**Run-Time** [WB85a, Yuv75, BS74, CC77, FM78, GWA91, Hol83, Jol89, KW90, Ste92, WB85b, CMT17, CC01, FFRFS19, LF82, Str77]. **Runabout** [Gro08]. **Running** [AK15, BS90c, Har80a, HJ88b, LNhCW16, SJ77]. **Run-Time** [WB85a, Yuv75, BS74, CC77, FM78, GWA91, Hol83, Jol89, KW90, Ste92, WB85b, CMT17, CC01, FFRFS19, LF82, Str77].

**Rustin** [Bar74d]. **S** [Ano79a, Ano87a, Bar73c, Bar74e, Bar74f, Bar75a, Bar77e, Bar82a, Bar82c, Bar84a, Bis81b, Bis84, Bra80, Ell72, WH77, HM84, Hun72, Jac84, Lav77, Mad82, Ree73, Rob82a, Sau88, Val76b, Wan82, BB75, Hal82, MSR^+07]. **S/130** [Hal82]. **S/370** [BB75]. **SaaS** [CS18, WY18b]. **Saat** [TC19]. **Saczalski** [Liv75]. **Safe** [GvRN^+11, HFPB98, Kur81, Nar94, AIB02, NSM16, Win02]. **SafeMan** [GMCC^+21]. **SafeOSL** [YHK^+22]. **Safety** [MMS90, GEI^+11, GMC^+21, HMMMG12, HK18, MP120, RLP18a, SB13, WWGP10, WYAZ15, YHK^+22, ZRX^+99].

**Safety-critical** [MMS90, GEI^+11, MP120, ZRX^+99]. **safety-oriented** [WAZ^+20]. **safety-oriented-related** [HHMMGI2, HK18]. **SafeType** [IASC16]. **Sahayog** [DTJ89]. **Salford** [Bai85c]. **SAFOL** [QRD16]. **sam** [Pik87]. **Sample** [AKDN90]. **Sampled** [GR17]. **samples** [GLS^+23]. **Sampling** [JI21, 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, UV22]. **SCADA** [BAM^+20]. **SCADA-based** [BAM^+20]. **Scalability** [YHK^+22].

**Scalable** [YHK^+22]. **Scalar** [LS84]. **Scaler** [LS84]. **Scaling** [JDJ^+06, KCH07, MGT20]. **scam** [MGBO22]. **scan** [PP16, SSO3]. **Scandinavian** [MAD95]. **Scanner** [DGM80, FHS92, SN90, HL87]. **scanners** [ACKT20, JKB04]. **scanning** [AKW79]. **Scatter** [LV73]. **scattering** [WPL^+21]. **scenario** [MG^+20]. **Scenarios** [HMN11, TL98, LC07, SESK23, SN81]. **Scenarios-based** [HMN11]. **Scheffer** [Liv75]. **SchedSP** [GAH05]. **Schedulability** [Ker17]. **Scheduling** [LT85, DHA11]. **Schedulers** [ABSS98, SRS98, Che22, EGCCM21, TCM07]. **Scheduling** [GB96, RGG39, SFC^+21]. **Scenarios** [BM11, CA14, DF95, Hal86, Han76a, KA22, Lar75, Lar78, LHC97, RGV14, Sch78, Shr76, TDH97, WBV96, BS19, BGGS20, BDA20, BM01, CBB20, CLCC15, CW08, DSD^+19, FCY18, GHN^+06, GAH05, GF78, HB18, HYH15, IK15, JSPP21, KSL22, Ker17, KMB^+21, KT20, Lan71, LBC^+11, LSAF16, LLWB14, MUE23, MAR^+16, NS08, RR05, ROFGFRM16, SGWV15, SAL^+04, SA20, TLC^+18, VS20,
Schema [Mat83a, BMC17, MNEM21, PSRCC02, WK06a]. schema-aware [WK06a]. schemas [DDPP02, GP01, LMPR07], schemata [GRVA09]. Schematic [TY80].

Schematic [AC80a, Bar80c, Bec91, CW91, HJ88b, NHF81, RS21, Ano76b, FLL+22, FDN+18, Guo5, GLKZ21, HC13, HM18, HC20, HTWS15, KQZ+11, LZZ+17, NSM+22, NM19, OT02, Pen80, SSKG22, Ste02, ZZT+21, ZWF+22, BVB+12]. Schemes [M¨os88, Wal81b]. Schmidt [Sim83]. Schneider [Ano79a]. Schoeffler [Mer74]. School [Wil80]. Schooner [CS97]. Schr¨odinger [AH01]. Science [Bis79b, Cou85a, Val76b, Woo84, ALKL19, Bar73b, Cav83a, CC13, JL80, JL81, Val76a, GdCF+18, Gru83].

Scientists [Rob72, Ken77]. Scientific [Bow88, BSRSS5, DRL82, KD83, Lew83, Mar86, MS80b, O’N88, Rop88a, VP05, BBE+22, CS03, DRH+23, FRGQPLF+12, KSB82, LWJ+21, MM02, Peto1, RMZ17, SKF+01, SSS+02, DQED+20]. Scientists [BSC+05, Ell72, Cou85b].


SDN [FVY+18, KDA20]. SDN/NFV [KDA20]. SDSN [KHC+19]. seamless [MN18, Mus17]. Seamlessly [BRTT09, ZHO+19]. Search [AW93, And91, BP09, BG93, CS82, DS88, FP82, IC85, MG82, Mon96b, RS93a, Shn73, Smi91, ALG23, ACM+15, ASTW03, BP11, CGZ+20, DDDF17, DS03, DHA11, FKL+13, FG08, GK08, HPZ+20, KHO16, KH04, PSTV10, Phu74, R99, Rou07, SCF+17, SCL00, TC19, dKM04, PSTV10]. Search-Based [BP09, BP11, DHA11].

Searches [HW94, Fen01a, KS08]. Searching [And91, BY89, BK03, CS82, Dav82, Hor80, HS91, LDI98, QK78, Rai92, Smi94, TT82, ALG23, ASTW03, Ay15, MS22, Mha05, PT00a]. Seattle [Bar78d, Bar82a, Bar82c, Bar84b, Bar84a].

Second [Deo02, LG76, Mad82, PMG71, Wic77, Bar82c, Cam85, Fox79, Ken77, LB15, Lem21, LM22, Re67, DFPT09]. Second-Order [PMG71]. secondary [AS08]. Secretary [SSS4]. Section [HW10b, RBB12, SFB13, Tse13, TGC15, HW10a].

sector [LW19]. Secure [BT21a, JW75, KHS+20, BABS22, BAMS+20, BAF03, BDL04, BZM+17, CH06, CNAM+10, DDM20, DM+22, DMC17, FO10, KSST22, LQ99, MS22, MKC11, MP20, NSM+22, OHID22, PP5S05, SCF+17, SAEGF11, TP03, VAP+17].

secured [NM19]. securing [TMGR+22]. Security [JLBR22, KTO1a, L21, MR02, PF09, AL21, AB20, BCP13, BGS+13, BTO9, BS99b, CV03, CZ94, FLP20, HJO8, KD13, KDA20, LWZ+21, MDH+13, MLC02, McN05, MV1H4, MG5+20, OT02, PRP+23, RdOTF14, SRS18, WBN+20, XWC+17, dAKGJ11, CF05, ZAM03].


selected [Flo73, Ano09]. Selecting [CMR92, DKB15, IBC15, MHH90, QRD16, RL14, ST14]. Selection [And89, D86, HS85, LN82, Mus97, NS74,
JDBP04, KSH11, Li18, SKI08. Service
[ASP+19, BS19, HS77, HLR+03, RHT+13, ZLZ+21, AGC10, AMM10, AKS06, AFNG20, ARK21, BELS14, BL15, Bla04, BGS20, BZM+17, CWC+21, CTTL07, CHCC07, CCR19, CF05, CNAM+10, DB21a, DTB12, DGRB15, GMS20, GARSR18, GLD+21, GAH05, GSAE14, HK06b, HL02a, HSK+12, HYT13, JPG+17, Kar14, KMY+05, KS20, LBGA+21, LHB18, LLH14, LC07, LGB+11, MKC20, MS18, MF18, MA20b, MOTG18, NZZH20, Ob+11, PCML09, PKK12, PLPA22, PL08, PDBG10, RR22, RMMML+11, RMMLSE14, RMdL12, SPR+19, SGAS21, SESK23, SLRS06, SMR+12, SM20, SHB19, TDDE15, TJ+13, TLC+18, WSYO11, WLJT13, WMSY12, WBB07, XXJS18, XXZ+22, XLY19, dOED+20]. service-based
[AGC10, CF05]. Service-level
[BS19]. Service-Oriented
[RHT+13, Bla04, MOTG18, Ob+11, PLPA22, PL08, RR22, RMdL12, SPR+19, SMR+12, TJ+13, WSYO11, WBB07, XXJS18, XXZ+22, XLY19, dOED+20]. Services
[DCA82, HP87, Han81, WL81b, BMY03, BJ+00, BMC17, CGM+03, DGM+22, DTB12, GAAA22, KCG+12, KJHG10, LQ04, dSMH13, MZC10, MAJJ15, MAJ15, PT14, PALNGD+06, PDROFRM13, PCC+12, RR22, RBL+14a, RCMZ13, SMKZ06, SSO13, ZZC+17, ZHZ17, dAKdGJ11, AC80b, CCE+21]. SESAG
[HLFS05]. Session
[Hol89, S288, CA08a, RMMLSE14]. Session-Based [SZ88]. session-oriented
[CA08a]. Set
[Abb89, CQC98, Car97, CMR92, Kob77, MAF91, Sti85, WW89, WHLM98, Th93, ZZL+21]. Sethi
[AS87]. Sethu
[SFS97c]. Sets
[BT89, FP82, GT93, BMS21, DKS08, HW15, JLZ09]. setting
[BCPL13, Li22, RGC+21]. seven
[Kar21]. Several
[BDJ80, NM78, CCFY12]. SEWMS
[RQL+20]. SGOS
[Coo08]. Shan
[Pit82]. Share
[Lar75b, BA79]. Shared
[BABFR96, BS90c, EMVV83, FHJ94, GT92, IS05, LKBH92, RK91, Rey90, RA95, SJKL94, WZF94, AO12, Bul73, GCF15, Har80a, LX04, PT14, ZWXX17].

Shared-Memory
[BS90c, GT92, LX04]. Sharing
[Fon85, HI85, LM05, NMG11, Rei72, RNS+16, TB73, WR84, ZZWD93, CFS+22, DTJ89, GKL79, HM18, HIC20, HKWZ00, Lio79, NS01b, Ott82, Rog71, SWY+21]. sheet
[Tur22]. sheet-defined
[Tur22]. shelf
[TS02]. Shell
[RDC89, YH97, Wei85a]. Shelley
[Atk83, Edm86]. Sherwood
[Bul72b]. shift
[Kra10, Wu02]. shift/reduce
[Kra10]. Shima
[SKM01]. Shneiderman
[HW88]. Shock
[Pet77, ZGL+23, Pet77]. shop
[DWL+17, LP83]. Short
[Ayc15, CLKG16, Goi81b, HW15, Rai72, Sam71b, Sch83b, Wil79, CY01b, DWL+17, LM81b, SH82, SOKE23]. short-circuit
[LM81b]. short-term
[DWL+17, SOKE23]. shortest
[MG94]. 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
[GR06]. Signature
[MAT94a, GDW+23, RMMLSE14]. Signature-check
[MAT94a]. Signatures
[BR95, TT82, BPP10]. silicon
[LFH+22]. SIM
[KLLK98]. SIMD
[CFKT17, FHL+18, LBK16, LM22, PL91, PKH07, RB89]. similarities
[EMD13]. Similarity
[FDF96, PT00a, BRTT09, GK21, RRK+18]. Simon
[Lav78]. Simons
[Rop88b]. Simple
[App89b, CM96, DV84, Dew86, El82a, FH92b, Han79b, Han83c, HM12, HMS88, Hel95, Hop80b, Jar75, LS75, MM81, MM88, Mi174, OW89, Ran96, Si92, SW94, Sta07, Wad85, WFW91, WPN86, dCV88, BHT+23, Fav07, LP83, MR04, Phi74, Daw77].
Simplicity [NNL+14]. Simplicity-first [NNL+14]. Simplication [Joh78, Kan97, PB87, VWB91]. 
Simplifying [GG08, PWI+21]. SIMULA [CK78, LT85, Pal74, Pal76, Pal82, KO86, Pal78b]. 
Simulate [QSA88, CL19, WCSh16]. simulated [Cer18]. Simulating [Bad98, Gob71, Lev80, BKL+02, HMRZ20, PLL+02, ROFGFR+16, ZGL+23]. 
Simulation [BL90a, Cav83b, CW94, FF80, GR95, GARS18, Gom78, Gom82, Ha84, KLLK89, KS80, KNC94, LL91, LS81, LB81, Mac77a, MS90, Mar84b, MAF91, Ols90, RB89, RT91, SCR94, SR88, She75, Sti78, SR91, TLW94, Bru84, CRB+11, CRNB13, DPf86, Dar00, Dav74, EMRK20, GB13, GDGB17, Ha82, IMBB20, JAA+20, KS01a, LJl+10, MOV91, PCDB17, RR05, RMMH+23, Sha77, SGDA18, SHB19, SYB04, The77, TLC+18, ZSR22]. 
Cra77, Cum71, CZA83, DJM97, DRL82, DP85, FY03, FK98, FL75a, FS81, Fre78a, Fre78b, Gar86, GH19, GLW82, GHM+06, GH09, Gri80, Gri82, Gro73, GS85, GJ93, HH80, Har95, HL92, HC13, Hat73, HK84b, Hop96, Hos98, HHL84, HD86, Inc83, IS05, JKRS85, JL80, JP74, Jor90, KLLK98, Kat71, Key92, KR85, LL96, LN71, Lea82, LM81a, LL91, LCW98, Lin86, LF90, MKA+22, MK01, MER84, Moh81, MM97, MNM79, MS80b, NHP81, NPW72, Software [Not90, OLS89, ORT81, Pal78a, PW97, PL91, PLR85, PW93, Poo88, PP98, Pry85, Py72, Rai73, RDLK90, RBB12, RVS+20, Rin84, RCC91, RS21, Sam81, SB21, SM79, SLBC+23, SF85, Sch82, SM85, SAN+81, SKD+22, Sno78b, Spi76, Sp70, TKB78, TP92, TV96, TLMP93, VL73, Wai75, WPT95, WCK11, Wat89, WA77, WRD99, Wje96, WH08, Wil72, Wol82, WS74, Wli85, Woo71, Woo84, Wor83, Yu96, ZKZ+21, vdHW03, AJ04, AMOS19, ABBS22, ABG+22, As22, ACG+21, ALG32, ALF01, Ano88c, ACD01, AGM17, BCPL13, Bar83a, Bar15, BP11, BBB+22, BP02, BCSW20, BMSI72, BGM17, BBS11, BCP19, BGP17, CK13, CGP+06, CKRC20, Car22, Cer18, CCR19, CGH+15, CCM05, CR18, CCE+21, CSS15, CMTCC+17, DPH16, DB09, DSD+05, DFOT10, DdB15, Deu09, DHA11, DHG+19, DRH+23, software [DBH04, DFRR15, Eba18, Eba20, EAB+03, FRGPLF+12, FCO+19, FMRP02, GH03, GN00, GKLW11, GdLc04, GE1+11, GMP+21, GVGB22, GSPA+11, GW04, GM22, GH02, GZW12, Han77b, Han11, HGK+19, HPP22, Hoa72, HPZ+20, HL03, Inc85, JLZ09, JTG+11, JH03, JLS1, JC19, KKL109, KJB11, KRB21, KV19, KCH08, KB06, KSRR17, KV17, KHM17, Lar08, LKK+18, LKK19, LHC15, LHFL07, LLS06, LWZ+19, LLY20, LGRL08, LPA13, MH05, MMOD16, MVM+22, MVV12, MRBB19, MCLL21, MST13, Mer74, MdCGdC+17, MTPC14, MOTG18, MRG+19, MPJ20, MK03, MCHN05, NB19, NMG11, NM06, OFRW10, PKK12, PLR13, PH14, PDPQ22, PKG+10, PW11, PPR02, PVR99, RKK+18, RBL+14a, RN00, RSRCGC15, Rop88b, RLB+11, ST12, SSCdA+03, DAP21, SDD10, SMM11, SBB22, SAY16, SYG+18, SJA+11, ST14, SRC+18b, Sny08, SDF+21, SBF19, STA09, software [SB22, SROV06, SKM01, SGCM11, TM14, TP03, TV09, TMS18, TWJ+13, TGC15, TTJ+09, UCCPM19, Val78, VcK99, VC02, VBS22, Wai08, Wal81a, WP00, Wan82, WY18b, WBN+00, WYAZ15, XCL+18, XWHX21, YHGY06, YWT+12, YQL22, Yuv78, ZSAM23, ZWKX17, ZWAL22, ZZ11, ZNWS18, ZYW+22, ddsMSNO+11, dAPMV10, vGPB10, vO03, CCLN22, CSZO23, GH11, TWS+22, ZSAM23, Zam03, Lan75, And78, Bar73e, Bar75e, Bux78, Cla98, Pra96a, Pra96b, Rob72, Rop88a, Wal84b], Software-Defined [RS21, ACG+21, LWZ+19, YQL22], SOHO [JH03], solar [ZPSC07], Solaris [MM06], Sole [BTZ94], solid [LFH12], Soluntef [Bar74c], SOLO [Pan72, Pow79, Han76b, Han76c, Han76d], Solomon [Pla97, PD05], Solution [Car82, HP88, BDL90, dSCdRS+19, CMTCC+17, GLMS18, GBE+09, JJK+12, KW17, OHD22, Plu74, SRRFGC+10, SAY16], Solutions [KS84, CMF+17, CB17, DPS03, EHV99, GAH05, KJVS21, RJ09, ZHZL22], Solver [DV84, Ram96, DPD07, ST01], solvers [GCARPC+01, Hoh04], Solving [Deo10, Kra97, RM75, SO77, YH97, ZZZ+21, Ano79a, Atk79a, BK23, BOPN12, GKO8, K112, LQ04, LV20, MSR+07, Wal83c, WLZ+22], Some [Ano80b, AvdSGS80, Bas00, BCP71, Fen01b, GM73, HLS73, Heh76, Jos80, Kul74, Liu86, NPJT97, New86, Pal86, Py72, RK15a, Re71, Sco77b, Vel85, Ham77, LQ09, Sab76, Sco81, Wad87].
streamlined [NM19]. Streams
[Coh98, Wis93, CA08a, AP91, GA12, OM16].
STREAMS-Based [AP91]. strengthening
[SB22]. Stress [Pro92, ZC02, ABWR94].
Stretching [App22, Beu99]. Strevens
[Bar81]. strider [SHF16]. Strides [WH97].
String [ARV77, BY89, BK93, Dav82, HS91, JTU96, JGR89, KST94, Lec95, Lec98, Liu86, LDB98, Nar94, OM88, Rai92, Smi94, TP97, TTS2, Wir94, de 82, Ayc15, CFC15, Fen01a, FBMA05, LC03, Mha05, NT05, THG17, WC04]. string-searching [Mha05].
Stringlish [Ayc15]. Strings
[Bis79c, BAP95, Nil88, Sal79b, Sal79a, SM90, Bar74b]. Strongly [Pow87].
Structural [Lyo85, Pil75, RS87, STH97, Sha78, Wat89, BLNU15, LD14, RK15a, VDMW06, ZGL 23, Liv75]. Structure
[ACG78, ADM96, CK97, Dan90, Des74, Fen94b, Fen96, Han81e, HK84b, Hur80, KFJS88, Kaw79, Kaw80, Not90, Oes71, Rai81, Sti79, Web87, Wi82a, You81, Ano16a, Bra99, DDP07, Deu99, Fen94a, LDB 13, Mof99, MFYiA01, OAF 23, Sha72, ZGL 23]. Structured
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[All89, AMS92, AS83, Bae73, BY90, CLW90, Dea86, Drew91, Dew87, Dun93, Edw77, FM86, FW87, GM77, Hal86, HS83, Hud72, JG89, Kow81, Lec98, MIA94, Nil88, Pal74, PDC 28, Per85, SM93, TB86, TD94, Wil84a, vR92, AS08, BWA82, CA00, Dan82, GP14, Lev80, LJS20]. Structuring
[Hay83, Jor90, MK96, Ten82, Val84, Ell79b]. student [JL80]. Students
[Nut76, Bis81a]. Studies [Eme84, Inc86, Wi72a, WH97, RN00, SACS19, VDG 00, Ree73, Han77a]. Studio [Gro73]. Study
[AC80b, BA78, Ben89, BTM81, Blu86, Byr91, CDV88, CFP83, DH88, Dew93, DS86b, FLS6, Fle90, Fre78a, Geh82, HJS89, Han77, Hoo73, Hop96, Hop80b, Kat71, Kat83a, Knu71, Lai95, Lav77, LAD 94, LB81, MBO97, MG76, Ot80, RK89, SMN80, TV96, UGBW91, WL81a, Ze180, AB88, ADH 00, Alt78, BLP04, BTS09, BLE 08, BGM17, CRKRC20, CGH 15, CMS07, CIM22, CFD 22, DB09, DHA11, DMC17, Eba18, EGL18, Fen01b, FMNW04, FC98, FSRF 22, FBH 23, GLL20, GKO8, GW04, HJ14, HKB20, HP11, JHKS91, KCS 20, KRZ02, LF82, MS99, CCK21, OOG19, OMDG14, PCdGP12, PKG 10, Pol01, RBR21, RdOTF14, RLB 11, SLBC 23, SN07, SSS22, Sne78, BFB19, SW12, TRRK21, UT19, VP05, XWR16, WHS 00, WBB07, XP23, ZNWS18, ZRX 99, dSMNO11].
Stxxl [DKS08]. Style
[Fai87, GSWZ95, UGBW91, Wol91, Zim90, Bar76c, KPU04, LHFL07, MA01, vO03].
Styles [KS95]. stylesheets [¨UY22].
Stylistics [Sal79d].
SubCollaboration [PK11]. Subgraph
[McG82, KH04]. Subject
[Car85b, WJC 14]. submatch [BT21b]. submission [LJ99]. SUbprogram [Sto94].
Subroutine [Ker80]. Subroutines
[JBCB79]. subscribe [RC10]. Subscripted
[Bel74]. Subsegment [W93].
subsequence [Deo10]. Subset
[Pag79, BC17, MS83]. Substituting [PB03]. Substitution
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[Har71a, Smi91, Maa06, Rai99].
subsumption [BGG01]. Subsystem
[AP91]. Subtype [BR95]. subversion
[MV16]. Succeeded [Pal78a]. Success
[SO77, W93]. Successful [Mor80].
succinct [GP14]. Sue [Bar82c]. Suffix
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[BK87, MKE18, MBBS21, OMDG14, RH78]. Suitable [Hal86]. suite
[CD84, CFC15, PM17, Sta05]. suites
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swarm [AA20, JSPP21, MS18, HBM06]. sweep [BMAV05]. sweeping [CMES05]. Swets [Flo73]. Swing [ABL08, WWJ07, WW09]. SwingStates [ABL08]. switched [WAML12]. switching [HC20, Vel88]. symbiosis [AWNS18]. Symbol [Dew87, Ven96, Fen98, Rai99]. Symbolic [AM86a, FR78, Fil98, How78, KE56, LF90]. Symmetric [DBO18, RGK99]. Symmetry [Che85]. symposium [Rob72]. SYN [EGL18]. Synchronization [AO88, DD10, Hop86, HS89, JLR79, RM75, TE90, TL98, WH84, WLM96, DCV88, CY01a, CY01b, DZ21, DO07, UN19, Whi87]. synchronizations [TNGT09]. synchronizing [Wet77]. Synchronous [BMZ92, CPSSSS93, GHL90, MM97, CLZ99, DFTP09, WAML12]. Synchronous/Reactive [MM97]. Synergies [BG17]. synergy [BRS18]. synonyms [EMD13, SO21]. Syntactic [DP95, Yan91, Kra10]. syntactical [ZZC17]. Syntax [All83b, Ber85b, BHZ90, Con84, CFP83, FL76, FS18, HW88, KL86, KPT86, KU97, LT83, Mar84a, PL91, Rec79, Rey87, Set81, Set79, SK96, Th97, AG06, HA83, MAU82, LZLL22, WL83]. Syntax-directed [FL76, HW88, KPT86, KU97, PL91, SK96]. Syntaxes [Woo86, MGG09]. Synthesis [Bha88, CW94, KM94, MP82, WC81, GMPL11, HZ95, JRG20]. Synthesized [GZ93, WRD99]. Synthesizer [Cla86, CW82b, CIM22]. Synthesizing [ABBS22, Jal87]. Synthetic [SJHL94, BM06]. Synthetic-perturbation [SJHL94]. System [AB89, ARS18, AE06b, AMR90, ACP85, Any55, AM86b, AP95, AM78, AN81, ACC83, AMW91, Bad98, Ban71, BL85, BP84a, Bar78a, BK77, BLL88, BS90b, BM97, BMA72, Bro71, BRS85, Bur98, BK86, BW95, BNOW92, C73, CC84, CC87, CT92, CC97, CLC09, CS91b, CS91a, CS88, CS88a, CS84a, CS83a, CS83b, CS82a, CS82b, CS81a, CS81b, CS80a, CS80b, CS79a, CS79b, CS78a, CS78b, CS77a, CS77b, CS76a, CS76b, CS75a, CS75b, CS74a, CS74b, CS73a, CS73b, CS72a, CS72b, CS71a, CS71b, CS70a, CS70b, CS69a, CS69b, CS68a, CS68b, CS67a, CS67b, CS66a, CS66b, CS65a, CS65b, CS64a, CS64b, CS63a, CS63b, CS62a, CS62b, CS61a, CS61b, CS60a, CS60b, CS59a, CS59b, CS58a, CS58b, CS57a, CS57b, CS56a, CS56b, CS55a, CS55b, CS54a, CS54b, CS53a, CS53b, CS52a, CS52b, CS51a, CS51b, CS50a, CS50b, CS49a, CS49b, CS48a, CS48b, CS47a, CS47b, CS46a, CS46b, CS45a, CS45b, CS44a, CS44b, CS43a, CS43b, CS42a, CS42b, CS41a, CS41b, CS40a, CS40b, CS39a, CS39b, CS38a, CS38b, CS37a, CS37b, CS36a, CS36b, CS35a, CS35b, CS34a, CS34b, CS33a, CS33b, CS32a, CS32b, CS31a, CS31b, CS30a, CS30b, CS29a, CS29b, CS28a, CS28b, CS27a, CS27b, CS26a, CS26b, CS25a, CS25b, CS24a, CS24b, CS23a, CS23b, CS22a, CS22b, CS21a, CS21b, CS20a, CS20b, CS19a, CS19b, CS18a, CS18b, CS17a, CS17b, CS16a, CS16b, CS15a, CS15b, CS14a, CS14b, CS13a, CS13b, CS12a, CS12b, CS11a, CS11b, CS10a, CS10b, CS09a, CS09b, CS08a, CS08b, CS07a, CS07b, CS06a, CS06b, CS05a, CS05b, CS04a, CS04b, CS03a, CS03b, CS02a, CS02b, CS01a, CS01b, CS00a, CS00b].
CG95a, CAC+84, Coh75, CM82, CPW74, CGL76, Com82, Coo86, CM85, CW80, Cra76, Cum71, CP76, DNSG89, DP85, Eva71, FR78, Fii98, FWS74, Fos89, FL75b, Fra75, FT79a, Fra93, FL94, Fri2, GMM90, GW85, Gay80, GKM90, Gom78, GL82, GWA91, GW84b, HJS89, Han84, Han73, Han76b, Han76c, Han76d, HP80, Han80a, Han80b, HHR93, Har83, HUS+91, Har80a, HMS88, HFT3, He82, HEV+98, HK84b, Hol77, Hol83, HCC96, HL03, Hug97, Hum76, Hun97, Hus86, Hut79a, IR80, Inc84, Jeg83.

System [JLR79, Joh84, JZ93, KDP92, Kh12, Ker80, Kil71, Koi71, Kin71, KM89, KK90, Kue95, LNW82, LRMM93, LLCG+89, LCC97, LA90, Les72, LL91, LH82, Lev82b, Lin79, LS81, Lin87, LP86, Lio79, LQ93, Lor91, Lnu89, MK90, MS74a, Mac96b, MWB95, MO97, MCG+88, Mar83, MR96, MT94, MPP87, MM97, NY78, NS74, Nut76, O’N88, Oes71, OF76, PSV85, Pan72, Par79, Pat94, PZA87, PN3, Poo71b, PR90, PJ75, Pyl72, QSA88, Qu89, Rag86, Rai73, Rec71, RS82, RAB+79, RH77, RB75, Rob83b, RRR97, Ros77, RT91, RRP95, SB83, SG93, SW86a, SWN94, SM93, SS89, SB82, SH98, Sno78a, Som82, SWBT86, Sre76, SNM80, SYR80, SL87, SR89, SR91, SO77, Tal71, TB73, Tha84, TF79a, TF79b, TWL94, TB72, TS81, Tic85, TKW85].

System [TH86, VS88, VL73, VC90, WR95, WCSS, Wha72, WB85a, Wil82b, WP86, WR84, WG89, WCE+72, WR77, Wit83, Wit82, Wol92, WS74, Wor83, ZM95, vdRW79, AH12, AKNJ21, ANSK16, ACV10, AZS19, BG99, Bai85c, BM90, BJP+00, BGS18, Bar76a, BHR+02, BGS+13, BL+17, BCL13, BDG+00, BCF95, Bro82, BLNU15, Buy90, CL09, CCE99, CGH+04, CFS+22, CF05, CR18, DFST80, DFPT09, DFOT10, DH00, DD10, Deu99, DGPT14, DHMS11, DNL+20, EC13, FL02, FR09, FSS99, GC20, GN00, GBG+14, Geh83, GRS74, GHM+06, GCK+02, GZ+21, GJ22, Ha82, Han83b, HBM06, HTJNL19, HATvdW99, HJC00, HLO2b, HC12, HYT13, HLU15, HC16, Hun00, JZ10, JAM+21, JZ02, JXG+21, JFZ+21, JB07, JT00, KCY12, KT01a, KCS+20, KTO20, KSH+15, KPGH02, Kru82, LL12, Lan71, Lan74b, LS03, LK99].

System [LM15, Lev82a, LCC14, LS22, Lui01, LCGS17, LZA+17, LWZ+19, LJS20, LJ99, ML08, MK04, MTM22, McN05, MR05, MSR+07, MRG+19, Mos06, NJGG12a, NJGG12b, NJG14, NAU+21, NHTT08, NW84, PTU03, PKN+12, Peo92, PCdGPP12, PSRCC02, Poh81, Pol01, Pow79, Pur76, RPCS08, RO77, Rog71, RQL+20, RMd12, SGA21, SBS20, SN15, SD010, SP79, SBe07, SAL+04, SAY16, STH+18, SRPC19, SMGMOFM07a, SMGMOFM07b, SM15, SKD+22, Spi09, SH22, TWS+22, TH01, TVCB15, TVSG21, TN98, TKT+07, TTJ+09, VBS22, VV84, WM20, Wels87, WAML12, WK06a, WS99, WHS+00, WBB07, WSC+17, YCY03, YZ+12, Yip84, YQL22, ZPS07, ZL84, vRvST89, BS90c, CE97, CDKK85, DD90, Fon85, HWS+88, LNT1, PZ92, SG90, She81b, Wei85, Wil73, Wo91, WC92b, Jac84, Mul76, Rec84b, Wic72a, Haz72].

system-administration [FSS99].

system-independent [SP79].

system-level [MK04].

system-on-chip [LL12].

system-specific [EC13].

system-wide [AKNJ21].

Systematic [Col77a, HBB22, Kop97, Shr76, Zdu07, ARA18, BGM17, BBB+11, CBB17, CZL21, DPAG11, FLPM20, FAA+22, GKS+22, HKB20, LCL2, MvSdL09, MKA+22, MCLL21, PVAHG+15, PLPA22, PRP+23, SPR+19, SLBC+23, SZ90, TSMGD+11, WBB07, dSdMSN0+11, Ros74].

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, Gri82,
HKB72, Han87a, HSM81, How76, HKV95, JW75, JVR97, LPT82, LY92, LOBF88, MS74b, Men97, MMS90, OSW92, PU84, PP80, PSR83, PMY97, Pfe84, Pla97, PP98, SM79, SSP11, Sch78, Se97, ST77, TAAT84, Val84, VHB+98, Wan97, Wei72, Whi83, WA77, WBV96, ZZWD93, AKNJ21, AKM17, AIB02, AIB22, dODP21, Bar73c, BP02, BPR01, BB75, BCF00, BC17, BGP17, BR88, BD14, Bui85, BDM16, CLLN22, CWC21, CM98a, CM98b, CBB17, CWZ17, CSTL19, Col79, CMTCC17, CMR07, DPH16, DLX+22, DDB+18b, DDB+18, DDPMM17, PCL99, PDPM+16, PDPMM17, PA01, QC17, RT78, RMMH+23, RB19, RGV14, RGS+20b, ROFGFR16, RdLIF05, SPR+19, STB14, SJA+04, SFC+21, San17, SJ79, SLRS06, SBD15, Sch83b, SM85, SRGCPB+09, SJA+11, SGDA18, SMT+18, SYB04, SKM01, TMJ+21, TRO17, TMS18, VvK99, VC02, WM20, Wal83a, WLTJ13, WWB03, WHH21, WCsH16, Wu00.

**Systems**

[FVF+18, FIÁLŠAR05, FCR+09, FFRFS19, FSC+21, FPFA18, FBH+23, GH03, Ge14, GVGB22, GB02, GKBK16, GKL79, GEF+00, GLKZ21, GP01, HR06, Han78a, HLS73, HHRS03, HKG+19, HMN11, HP11, HC00, HLFST5, HSY+20, HKWZ00, IHS+14, IAPC17, JKK+12, JKH22, sJSCM16, KGLO6, KRK21, Kap13, KCH08, KMY+05, KS20, KBMW2, KSKG12, LM02, LSK+18, LHC15, LHFL07, LZ10, LGP+11, MK04, MV12, MC02, MPJ20, NS01b, NL01, Obe11, PLL+02, PTU03, PDBG10, Pit82, PCL+99, PDPM+16, PDPM17, PA01, QC17, RT78, RMMH+23, RB19, RGV14, RGS+20b, ROFGFR16, RdLIF05, SPR+19, STB14, SJA+04, SFC+21, San17, SJ79, SLRS06, SBD15, Sch83b, SM85, SRGCPB+09, SJA+11, SGDA18, SMT+18, SYB04, SKM01, TMJ+21, TRO17, TMS18, VvK99, VC02, WM20, Wal83a, WLTJ13, WWB03, WHH21, WCsH16, Wu00].

**Systolic** [Len90].

T [Bar75c, Cou85a, Flo79, Hor07a, Lav77, Mul76, Rob72, Sha72, Wan82, Wel72, PALNGD+06, Lic86, SAC+92]. **T-learning** [PALNGD+06]. **T-Series** [SAC+92]. **Tab** [Wai85]. **Table** [CW91, Dew87, FD92, OMA96, Sew82, DH86, Fen94b, Fen96, FH91b, GL78, GT93, Inc81, Joh87, Lew83, Pat94, Qui83, Fen94a, HC87a, KSH+15, Mof99, TEBK99]. **TableSpec** [OMA96]. **Tabling** [GH84]. **Tag** [CK99]. **Tagging** [VG85]. **tags** [JRGC20]. **TAIC** [SFB13]. **TAIC-PART** [SFB13]. **Tailorable** [AKDN90, Mej03]. **Tailored** [HC98]. **taint** [ST19]. **Tale** [Hum88, MM90, TBPK20]. **Talents** [RGN+14]. **Tales** [Bar82a]. **TALK** [Kin71]. **Taming** [MLC02, Mar84a]. **Tape** [Dri93]. **target** [BDM16]. **target-sensitive** [BDM16]. **targeted** [LS16]. **targeting** [BC17, Han04, SFC+21]. **Task** [LF74, REMC81, WL81a, Bar80c, BGSG20, CALL18, Cau16, DFQ+22, FSRF+22, JSPP21, LLWB14, MUE23, PPK12, UN19, ZWML14, ZB18]. **Tasking** [JDJ+06, KRTW81, RMC97, AO88, DHGR92]. **Tasks** [Bla92, BS22, BH15, DHWZ14, KLY20, MW13, SM02]. **Tassel** [Bar76c]. **taxi** [LYX+17, XZ+17]. **Taxonomy** [MF18, GKS+22, GB14, KBMW2, Rel99, RB19, SYB04, SvGB05, YB06]. **TBFLP** [Dew86]. **Tcl** [Lib97b, PD00]. **Tcl/Tk** [Lib97b, PD00]. **Tcl/Tk-based** [Lib97b]. **TCP** [DJM97]. **Teaching** [CM83, CM85, Fox78, Gob71, JDGCGA12, TMS18]. **Team** [RM91, SB22]. **Teams** [MG13]. **teamwork** [OEA05]. **Tears** [Bro79]. **technical** [ACAB22, Bas00, KHH+15]. **LQL+22**. **Technique** [AHS86, CCC96, C82, Cow87, Dun93, Ell79b, Fje79, Han79b, Hol88, HC93, ...
Techniques [BG93, CT92, CM83, Chv79, Clo85, DW73, EM90, ELRV93, EM90, 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, Hn75, Kan18, KJVS21, KSST22, LSZ16, LZ10, MKA+22, MA01, MRZ15, RBL+14a, RVS+20, SHIS99, SvGB05, TKF09, WBN+20, SFB13, ZC02, ZLY15].

Technological [Nic72].

Technologies [Ano13, PL14, BBL02, CZL21, DGR06, Haf13, YOH15].

Technology [Pow95, THG17, BMR03, CHC17, DFST08, FR09, LHFL07, NBOS99, NR04, RC10, TS02, VR06, YCY03, Ano09].

Technology-independent [FR09].

telecontrol [CP07].
telematics [HYT13].

Television [CW82b, Har71b, HJC00].

Templating [LHB18].

Temple [Mer74].

Temporal [CCPR91, CCvKH95, HSD10, Lam20, GMG22, LLYL18, RD14, SB13].

Term [MS96, DWL+17, SOKE23, WBN+20].

Terminal [ACG78, HW73, PZ92, Thi87, Coh74, MH05].

Terminals [CF80, WR77, CGL76, BuL72b].

Termination [Dro85a].

terminologies [KHH+15].

Terms [Bar72a, BBK+12, SQ21, vdBDJ00].

terrain [Bra99].

Test [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, TCMM00, WH06, ZC02, ZJY+15].

test-a-few [CCPY12].

test-data [TCMM00].

test/vaccine [ACKJ22].

Testability [BL03].

Testbed [SCR94, CB10, JGB15, MVOD19, RR05, SJA+04].

tester [CS04].

Testing [AW96, CCRD+80, HW88, Han95, Han73, HS97, HS89, How78, HHLS84, KO91, Lib97a, OPTZ96, Pro92, RS87, SFB13, Spa90, Tay83, WPT95, WW91, WJ76, AA19, AWNS18, BE14, CCY12, DHL02, DHL+19, GKBK16, GMDM17, GMGDB19, HL79, Han78c, HMN11, HNC+16, JTG+11, KD13, LXY+11, LK12, MK01, MDH+13, MGL19, MM01, NNW13, PDPMM17, SDKS16, She07, aSZP+16, UT19, VDMW06, WP00, ZC02, ZOC13, Bar76c, Rop88a].

tests [FL02, GSPA+11, SJ+A11, ZPSH21].

Text [AMR90, BF80, Bou71, Coh98, Dav82, De96, Fen98, Fra82, FK90, GW85, Haz74, Haz80, Lev82b, Mac77b, Mo89, MK96, MNM79, NMRW98, Noo83, Pik87, Sco81, TT82, VZ98, WLK98, BFJ+11, BFN08, CK15, Fra79, GR74, Gu05, Ier09, KD13, Kha86, MRZ15, NT05, NHTT08, PT00a, Sne78, WZH01, ZM95, dKM04].

Text-editing [Lev82b].

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textbook [Val76b].

Texts [SW87].

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TGMS [DNSG89].

Theatrical [Thu93].

Theatrical-set [Thu93].

Their [Gon87, ASA22, ALG23, ELRV93, IH01, LPT78, MHN18, MBBS21, SPR+19, SSD11].

them [CW01, Wil74b].

Then’s [Gre80].

Theodore [Tho74].

theoretic [MV12, SSGA20].

Theoretical [Hos98, Sim83].

Theory [BW95, Sch82, Sha72, Woo84, JKH22].

thermal [LCT+21, WCT19].

thermal-aware [WCT19].

Thesaurus
Thoughts [LCW98]. Theisen [Dav78]. thin [GHC+07].

thin-client [GHC+07]. Thing [IBA+21].

Things [RWJ+17, SWBS17, CKCG23, KDA20, SKD+22, BJ21, BSM+21, DMR+22, GDGB17, JSPP21, JAA+20, JGSG+21, KSST22, LCT+21, Lv21, MTM22, NISM+22, NRUP21, PHB21, RS21, SGAS21, SRCP19, SZSB19, VAP+17, VSID17, WBPR20, XDZ+17, ZKW21]. Things-enabled [MTM22]. ThingsMigrate [JGSG+21].

third [GMNR20, Rob72]. Thomas [Bar79a, Bul72a, Haz72, Jac71]. Thomson [Pra96a, Pra96b]. Thought [Tra79a, Gal79].

Thoughts [Wic77]. thousand [KV14].

thrashing [JZ02]. Thread [KBH+03, LS97, MR96, BHK+04, CY01a, CY01b, GXN10, ZLG08]. Thread- [LS97]. thread-based [ZLG08]. thread-level [GXN10]. Threaded [IC85, PBW78, GCRD04, RGK99]. Threads [MR96, BS00]. Threat [BGS+13, LW19, MDH+13].

Threat-oriented [BGS+13]. Threats [HLR20]. Three [BM03, CK86, DW90, KS84, MTT83, MM90, RDC93, RN00, Rog23, WW89, de 82, KSK15, LLJ12, SZ20, ACF13].

Three-Dimensional [MTT83, DW90, LLJ12]. Three-Layer [ACF13]. Three-tier [BM03, KSK15].

three-way [SZ20]. thresholds [KHOY16].

Throughput [SNM80, ROFGFR+16, ROFGFRM16]. Throw [Bro76, Rob83a]. Throw-away [Bro76, Rob83a]. Tice [PPA20]. TICL [MK90]. tidy [vdP14]. tier [ASC+01, BM03, KSK15]. Time [Bla92, Cel82, EMV83, Fon85, Fra75, FH91b, Han86, Han76a, Har80a, HHL84, Kow81, Lio79, MF18, Nil88, Ono93b, PJ75, QSA88, QSA90, RS94, Re72, SF85, Sno91, TB73, TH86, WB85a, Wit83, Yuv75, AIB02, Ano71d, Ano72b, ABRW94, BVGVEA11, BVGVEA13, BS74, BA79, BSDF20, BJL06, Bud85, Buh93, Bul73, BL83, BW95, BDM16, BMAV05, CS91a, CMT17, CC84, CBB20, CC01, CC77, Cor84, CALL18, Dan82, DHS01, DHWZ14, DR92, DKM11, EKMW99, FDN+18, FM78, FFRFS19, FPAF18, Gla82, GWA91, GKL79, Heh76, HK84a, Hol83, HKM+09, HLF805, HBC15, JLB22, Joh79, Jor90, KLLK98, KRB21, KSBL22, KW90, Kil19, KQZ+11, LF82, LYM04, LKL04, LMK16, LY92, LS15, LCSG17, LHC97, LF90, MA00, MRR+08, MDWD01, NLA15, Obc11, Orm77, PLL+02, PPA20, Pur76, RA87, Ric76].

time [RBS14, REMC81, Ros71, SIC+20, SDB+22, SBS20, SLRS06, SSP11, SGH93, SPPH10, SM85, SJP+09, SAA+20, Ste92, Str77, SSK+17, TRO17, VV99, VC02, VBS22, WM20, Wan82, WC87, WB85b, WR22, ZYW+22, vdP14, SSP11, TL98, Rog71].

Time-aware [MF18]. Time-Estelle [TL98].

time-sensitive [CALL18, VBS22].

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Time-Shared [EMV83, Har80a, Bul73]. Time-Sharing [Fon85, Re72, Lio79, GKL79].

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timed [ZLG01].

timely [RGV14].

timer [CV98].

timers [GRR06].

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Timings [WW89].

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titan [Hen79, Lan71].

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Tk [PD00].

Tk-based [Lib97b].

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TLex [Kea91b].

Tm [vR92].

TMO [LLK04].

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TMS [AMR90].

TOC [ANO16q, ANO16n, ANO16o, ANO16p].

Together [Lib93].

toggles [PdSCJM22].

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tolerance [GBG+14, JKH22, JSC+10].
MKM+17, Pla97. **Tolerant** [BTMS81, Wha72, APS+11, CD94, EKM+99, dSMH13, NMS02, PRA+06, RPCS08, SMR93, WVB03, Web87]. **Tom** [Rop88a].

**Tongue** [Bar77b], **Tool** [AL82, AP95, Bai73, BBC91, BA86, Bla88, BS98, Cav83b, CW94, DJM97, Dew84, FL75a, Fin97, GF11, Gri82, GB87, Ha84, HW88, HUS+91, Har80c, He95, Hua87, Inc83, JG89, KLLK98, KS01a, LG+96, MGW82, PW93, QSA90, RDLK90, RadMRGAM919, Ste84, VSB86, WW91, WIS5, ZH91, AAB+21, ACCT22, ARC+06, BDSV09, BCF00, BRMO97, BSC+05, BCRF22, Cer18, DPH16, DdB15, DIS99, EBFK10, FMA02, FSS99, FPFA18, GRA14, GVG+18, HRS+99, Har99, Iter99, Ine85, IAA+21, JSRM18, Kim15, KCP22, LC12, LWZ+21, MSB20, MP13, MRZ15, MM06, Mil10, MM01, Nav01, NTO5, PLL+02, RKG99, SCF+17, SHPB11, TGPS08, WCnH16, XW1821, ZLZ+23, BCRF22].

**Tool Supportable** [Hua87]. **toolchain** [SMNB21]. **Toolkit** [BP97, Cor99b, CDGP93, FL92, KRO93, WRR97, YSM95, ABL08, AO12, CRB+11, CV08, GDRV20, GDBG17, HMRZ20, KBBS05, RMM+23, ROFGFR+16, Wai02, Wai07, WC04, KHGS12, Cor99a]. toolkits [Kot01]. **Toolpack** [BH87]. **Toolpack/1** [BH87]. **Tools** [CM83, CW92, CNG+83, CT90, CZA83, GAF+09, Ham95, HJS89, HPC+96, HMPT89, KR85, KS89, Lan90, PMY97, Sat72, Sn07b, TM95, UGBW91, ARCN+06, AYD+06, BAJMT21, BN13, DFF08, DM15, GK14, GHC+07, HCG+16, KHMB17, MA01, PVAHRG+15, PDPM17, RBL+14a, RVS+20, SM02, Sp02, SYB04, dCGG13, vDD11, EMVW83]. toolset [AGR911, GKS+11, RCMZ13]. Top [BA98, Fra93, Inc83, Lei84, Set79].

**Top-Down** [Lei84, Inc83, Lei84, Set79]. **TOPI** [BN13, GK14]. **Topic** [Cox85]. **Tori** [GC20]. **TOSCA** [BSNB20, BRS18, SMNB21, YSB122].

**TOSI** [AV77]. **TosKer** [BR814]. **Tou** [Rob72]. touch [RBS14]. **Tour** [Han94a]. **TPDL** [CCPR91]. **TPF** [JZ02]. **TPTS** [LJL+10]. **Trace** [BL78, BL79, EL96, KM94, Kon87, Sch80, TS91, DD18, DC15, HMRZ20, KSS09, LJJ+10, LYY+17, MNUM18, MC02, SD18]. trace-driven [HMRZ20, LJJ+10].

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**TraceAnalyzer** [DHMS11]. **TraceChain** [FLL+22]. **tracepoints** [HCDB19]. traces [Cd12, DD21, DHMS11, RD14]. **Tracing** [Lar90, Mal83, MK04, MS96, PR77, DD10, NJGG12a, NJGG12b, NJG14, TEGF08, WKJ15]. tracking [CDM+16, GJ22, LM15, LCS17, ST19].

**Trade** [PLR85, LPF+11, PV21, RJ09, SXWL17]. 

**Trade-off** [LPF+11, SXWL17]. **Trade-offs** [PLR85, PV21, RJ09]. tradeoff [HLLZ21].

**Tradeoffs** [PCBE96, BM17]. trading [IAPC17, KCY12, YZ12].

**Tradition** [MR92]. traditional [SScA+03]. **Traffic** [MPN+95, WIS+97, FB22, LFHL22, Wai07, XDZ+17, ZW+21]. tracing [Fra74]. train [EMK+99]. Training [RSW+23, Sef97].

**trains** [CL19]. trajectories [DWL+17].

**Transaction** [CD94, HL03, Kru82, LS22].

**transactional** [KSBW18, PDPQ22].

**transactions** [HLR+03, Sp09]. transceiver [SSM11].

**Transcoding** [LM22, ÜY22].

**Transcripta** [Bar73e, Bar75c].

**Transducers** [Fyl84]. **Transfer** [CW82c, GJ93, JB84, TD94, ABC+21, DFST08, GHWX+23, KHS+20].

**Transferability** [LM81a]. Transfers [Mer73]. Transform [WR79].

**Transformation** [AB89, H589, LT96, BDLM04, BRL+15, CRG15, DGPT14, HAM18, ISUG06, JAM+21, Kim15, NT20, aSZP+16, TSMGD+11, WUI0, WU2, ZH17].

**transformation-based** [aSZP+16].
WCS+17, YZYL07, ZLZ+19, BM98]. User-adaptable [BS89].
user-centric [WAH+12]. User-defined [Fis82, Py80, Wal81c, SFC+21].
user-demand [WCS+17]. User-interface [KV98, Sne78, KBBS05]. User-level
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user-space [NAGL10]. Users [Bar75a, Law78, NL76, TS81, Hug77,
LYLY20, LWW+23, PCBR18, The77]. userspace [DD21].
uses [ACG78, Pal82, Tho77]. Using [AG95, Bai85a, BJ+00, BCL+94, Bis84,
Bran84, CL09, CG96, CM91, CT92, CS97, CLC99, CCvK95, Cla89, CH90, CK78,
DWH84, DJM97, FIl86, FZ98, GM85a, GW96, GADO23, GJO3, HHR93, HUS+91,
HIRO6, HK84b, HA90, HP11, HS89, HT86, HW94, JI21, Jac85, Kat83a, KS84, Kil12,
KG95a, Kn11, Lai95, LST6, Lea77, LL91, Lev97, LCA09, Lic77, LES95, MC02, Moh77,
MP96, Ob90, OM96, PDC+98, PPR02, Pow97, RGS99, CCG21, ROGFRM16,
ST04, SCG99, SS19, SK96, THi89, TL98, TA91, UGB91, VB91+98, WW91, WR79,
Wor83, ZWAL22, ZXT+17, ZRX+99, ABC+21, APS+11, AA20, AA21, AM10,
ALF01, AWNS18, ACM+15, ASA+21, Auk79a, AG06, BJ21, BHV05, BB06+22,
BFSG05, BGS+13, BB10, BLM00, BSGG20, Bis90, BRL+15, BW96, BR97, Bur16]. using
[CP202, CMICL03, CCR+22, Car79, CCRD+80, CP20, CCG14, CR00, DGM+22, DW73,
DDDF17, DS99, DNL+20, ET07, EF13, EY22, EMRK20, FB22, FFD96, FSC+21, GKO8,
GHM+06, GKL79, GJO2, GDW+20, Har81, HGW94, HBM06, HTJ1N19, HGWB75, HC99,
HYT13, HLH15, HC20, HBJ05, HBC15, IAA+21, ISUG06, JEG99, JP22, JWGT11,
JJ03, dSCCM16, KY05, Kur21, KHS+20, Kha86, KST94, KR83, KBPM+20, Kra97,
KP+18, KA87, KSK15, KHMB17, LC05, LBC+11, Les72, LER17, LFH+22, LCZ08,
LHF07, LT90, Lin03, LTL+03, LMP07, Mac79, MVOD19, WBB95, MS99, MK01,
MLC02, Me03, MS18, MAA+22, MTPC14, MDR19, NSM+22, NNL17, NRR18,
NAGL10, NMG11, NK07, NZL19, NSW77, NR04, OE05, PM17, PPR+21, hPMKgH15,
PLR18, Pat94, PCDGPP12, PM18, Pol01, PES+20, PPA20, RM75, RS93a]. using
[RRK+18, Rin07, RGS+20a, RC10, Rön07, RS21, RD14, SGAS21, SB21, SSV+20,
San17, SJK+21, SK03, SE11, SBG+05, She07, SKD+22, SK+16, SFB19, SAA+20,
SYXZ14, aSZP+16, Sur13, TC03, TRGA18, TMS18, TC07, UDS+07, UT19, VR06, VP05,
WM20, WY18b, Wij05, Wisi74, Wri94, XDZ+17, YSM95, YCY03, YAF19,
YRS12, ZZKA17, Zdu07, ZBA8, vDV04, vdM13, BB+22, Lav78]. UTF [KL21].
UTF-8 [KL21]. utilities [SRC+22]. Utility [YF91, vdtBT77, YB06, Yuv77c].
utility-driven [YB06]. utilization [ADZF21, MAJ15]. Utilizing
[DSD+05, CSM+16]. Utopia [ZZWD93].

V [Her84, Mil72]. vaccine [ACKJ22].
valence [MV95]. validate [KKS10].
Validating [CS91a, CD82, DS12, KL21, MW13, Tur06, BZM+17]. Validation
[CG96, Gom78, KSK90, OF76, Özç98, Sto05, TP02, WS74, BCL13, BL15, CNB13, GNO2,
MVOD19, RMSMML+11, YFC06, Re84a]. Valuating [KYF+22]. Value
[BS97, LFHL22]. valued [GBK16].
Values [DW91, CFC15]. VanDroid
[NZL19]. VArg [KYF+22]. Variability
[San17, JKB04, MH05, SvGB05]. Variable
[Cow87, Han76e, HI85, New86, Pra80, Rob79,
Fe02, GKBK16, Lr18, M84a, WXH21].
variable-length [MT84a]. Variables
[BPM93, CV84, Er85, Fis83, KW90, Rav82,
Boy01, CLSE05, TMM82]. variant [Win02].
Variants [Fra80, ALG23]. variate [Lar09].
variation [Loo07, Wij05]. variations
How76, Hut74, Jac71, Lan75, Lav77, McD71, Mil72, Nic72, Ree82, Ree84b, Ree84a, Ree73, Ree75, Rob82b, Tho74, Val76a, Wal82, Wal83c, Wis74, Cor99b.


workflow [CCE+21, GB02, MMM18, Rog23, TLC+18]. workflow-based [MMM18]. workflows [BPP10, KSB12, LLLY18]. Working [Val78, Lan74a, Val77a, Woo74]. Workload [Li22, NS74, SS+16, EYG22, HKA12, LL06]. Workloads [AW96, AI22, HKW20]. Workplace [FC98]. Workshop [PL14]. workspace [TK09]. Workstation [Bov87, BH87, GW84b, Kuh90, MC91, JCL85].

Workstations [AM86a, GPR+98, Lob85, Str95, RGK99]. world [BMR82, DSD+05, SC14, RAN03, WRR97]. worlds [FMP02, JDGCC12]. Worldwide [Pra96a, Pra96b]. WORM [Qu91, RPP95]. Worst [SPPH10]. Worst-case [SPPH10]. WPN [SSM11]. wrap [LT85, Wit77a]. wrapper [MCGS08]. wrappers [CLK+02, JGS+08]. Writable [WR84]. write [CSM+16, LFHL22]. Writers [Gar96]. Writing [AKDN90, Bow73, Bro74, DS86b, HSW75, Mar83, McC90, MS80b, Oui85, Pry85, SFIK80, War80, BSC+05, DM07, Lan74b, Rob81, HW77, Ree82]. Written [Hop80b, Kru82]. WSB [AMM10]. WSH [BBM84]. Wulf [Bar77c]. WWW [ALF01, ASC+01, HJC00]. WWW-based [ALF01]. WYSIWIG [LBP+13].

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