Title word cross-reference

1 [CC19], mod [BS09], λ [KS13b, MP03], λδ [Gui09]. λμ [Van18a, Sau10]. μ [GLSG15, MM07], n! [AI03]. O(m log n) [GJKW17]. ω [BBS07, CHH09]. π [TM10]. qMμ [MM07].

-Calculus [GLSG15, KS13b, MM07, TM10, MP03, Sau10]. -regular [BBS07, CHH09]. -Safe [CC19].

2003 [Kol05]. 2008 [KM10]. 2SAT [Sub04].

3-valued [SG07].

abduction [LS07, LY07]. Abductive [KKLJU14, MSS14, SDSS13, ACG+08]. abelian [MOG05]. Abilities [BJP19]. ability [GS09]. abnormality [CEG05].

Abstract

[BG03a, BG08a, BD07b, FFP15, HCGT18, MZ17, TZ02, TZ04, GRS05, Gur00, MM02].

abstract-state [Gur00]. Abstraction [CGWW15, CV10, LB07, LLM+07, SG07].

abstraction-refinement [CV10, SG07].

abstractions [NNN11, YRSW07]. Access [BBGS20]. accessing [ACW12].


Action [PS17, BG02]. actions [DST13, ILNR09]. Activities [AG19].

Actor [AFMGMM16]. Actor-Based [AFMGMM16]. Acyclic [EEH17a]. Adding


...
[BCEO20, GHK08]. computed [LY07].
Computing [BCD13, CJL13, GJKW17, HCMS13].
Concept [DHS16]. Conceptual [AKRZ14, TSH15].
concerning [CFS10]. concrete [BD07a, Lut04, TZ04].
Concurrency [AFMGMM16, DHL12, DHS16].
Concurrency [BCD13, CJL13, GJKW17, HCMS13].
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class [CFS10]. concrete [BD07a, Lut04, TZ04].
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Concurrency [BCD13, CJL13, GJKW17, HCMS13].
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class [CFS10]. concrete [BD07a, Lut04, TZ04].
Conc
Dependence [DHL12, DK12, HLM13].
Dependencies [BB20]. Dependent [LW15, SBTM06]. Depth [BKV15, EEH17b, GK18, BSH10, IS06].
Depth-Bounded [EEH17b]. Description [ACOS17, AKRZ14, DNR02, KRH13, BGL12, CDL08, EILS11, Lut04, ST14, WZ08].
dependent [LW15, SBTM06]. Depth [BKV15, EEH17b, GK18, BSH10, IS06]. Depth-Bounded [EEH17b]. Description [ACOS17, AKRZ14, DNR02, KRH13, BGL12, CDL08, EILS11, Lut04, ST14, WZ08].

Editorial [ALP02, AKS01, Apt05, BMR09].

Field-Sensitive [ZG14]. **Fields** [AVD+19]. **FIFO** [GGKT12]. Finding [DKS17]. **Finitary** [CHH09, Mur05]. **Finite** [Asp15, BBC+16, BKV15, EEH17a, GLSG15, KT18, NV04, NSST18, RS14, AR04, AFIL09, EH01, FD14, GPW10]. **Finite-State** [NNSST18, EH01]. **Finite-Variable** [BKV15]. Finitely [CHH09, Mur05]. Finite [Asp15, BBC+16, BKV15, EEH17a, GLSG15, KT18, NV04, NSST18, RS14, AR04, AFIL09, EH01, FD14, GPW10]. Finite-State [NNSST18, EH01]. Finite-Variable [BKV15]. Finitely [CGT17]. **First** [AZZ14, DG12, DG07, EGT16, FH00, GH08, GJL15, HK15b, Kar13, KT15, MM12, TOD20, WDB13, Avi03, Bau14, GS00, GS02, Lib03, Rat04, Sch05]. First-Order [AZZ14, EG16, GJL15, HK15b, Kar13, KT15, MM12, WDB13, DG07, FH00, GH08, TOD20, Avi03, Bau14, GS00, GS02, Lib03, Rat04, Sch05]. Fixed [Bae12, GGS20, LT03, DGK04, HW10]. Fixed-parameter [LT03]. Fixed-point [GGS20]. Fixpoint [CGWW15, SV18, SV08]. Flat [SV18, SV08]. Flow [NT17, JK09]. **Floyd** [AMMO09]. Floyd-Hoare [AMMO09]. FO [BS09]. Focalization [Sim14]. Formal [Kra15, GMS12, Gui09]. Formalizing [SPNS14]. formally [ADGR07]. formats [BFV04]. Forms [RMV17, HP05]. Formula [HLM13, AI03]. Formula/Literal [HLM13]. formulæ [AI07]. **Formulas** [BLRC+19, DKS17, AD14, GS00, LR06, Sub04]. forth [GHO02]. Foundational [CS08]. foundations [GL13]. Founded [BVD16, EILS11, WZ05]. Fragment [HRW17, KT18, AJ05, Bau14]. Fragments [BKMV+17, CMVT12, CP RW16, AL04, BMS+11]. Framework [TSH15, ACG+08, AAD11, AMMO09, BD07a, CV10, CS08, GNZ08, LA13, Lia05, MM02, RS13, She08, SG07]. Frameworks [FFP15, BCM04]. Free [CCDD20, BGR14, HV05]. Freedom [KE19]. freeze [DL09]. Frege [BB17, BSH10, G1K8, IS06]. fully [LA13]. Function [CGT17, AE09, ES10]. functionals [BK02]. Functions [CGI+18, NSM18, AE09, Avi03, BGV01, Pan06]. Führer [PSS18]. fusion [Lia05]. Fuzzy [FPS14, SJV12].


MM02]. Higher-Order
[AVD+19, CHRW13, JR15, Kar13, LV12,
MP03, Pie09, CPV09, Dal09b, MM02].
highly [GJ12]. Hoare
[AMMO09, CK00, KI17, Koz00, Mam16].
Homological [PDHR14]. homology
[HCMS13]. Homotopies [K515].
Homotopy [Soj16]. Horn [BKMV+17,
HRW17, KRH13, Lib00a, MBN12, MO12].
Hughes [Ham18]. Hybrid [AKS13, Pla17].
Hydra [LOW16]. hypersequent [MOG05].
Hypersequents [CG18]. Hypotheses
[KKLU14]. Hypothesis [LSS04].
Hypothesis-based [LSS04]. Idempotent
[CK20]. Identifying
[KKLU14]. Identity
[Van18b, vdBG12, ST14]. II
[BG07a, Jap06b]. III [BG07b]. Image
[PDHR14]. IMLL [MO06]. Immerman
[PSS18]. Implementation [SS12, MV04].
Incomplete [BLRC+19, YSG09]. incompleteness
[Sal03]. increasing [AS02]. Incremental
[CG18]. independence [Lib03]. Index [FMS16].
indexed [LB07]. indexing [Pie09].
Indistinguishability [BCEO20]. Induction
[FKN17, Sak05]. Inductions [BVD16].
Inductive [WDB13, DBM01, DT08, LF01].
inequality [Rat06]. inexpressibility
[BK10]. Inference [AGM13, Wro19, ZG14,
BD07b, BG09, CM06, GM02, MO12, VV07].
Inferring [GK08]. Infinite
[CHS14, CHS15, Tan13, BMT13, NSV04].
Inflationary [DGK04]. infos [GN11].
Information [FL20, NT17, KB11]. initial
[LvdMR00]. Inner [DD15]. Instances
[DKS17]. Instantiation [EP13]. Integers
[BLRC+19, BJW05]. intelligence [Cha06].
intelligence-related [Cha06]. Interaction
[BFW03, Ham18, Sei18, ACG+08, BG11b,
Gug07]. Interactions [MW15]. Interactive
[Bd12, Kra15, BG06, BG07a, BG07b].
interiors [MO12]. interpolants [CGS10].
interpolating [BGR14]. Interpolation
[BT16, BGR14]. Interpretation [MZ17].
Interpretation-Based [MZ17]. interpretations
[BBC02, MP09].
Intersection
[GN12, Van18a, DCHA03, DCDGT10].
intersection-type [DCHA03]. Interval
[BGL04, BMM+19, BKMV+17, DHS16,
HGS07]. intractability [CFS10]. Intruder
[BCD13]. intuitionism [LM02].
Intuitionistic [AR02, BBDFD20, FFF12,
GGS20, Kra15, DST13, FFF05]. Invariant
[EEH17b, GS00]. invariants [BG01].
Isabelle [Pau00]. Isomorphism [VZ19].
isomorphisms [CDGT10]. issue
[BMR09, GHJP03, KM10, Kol05]. iteration
[HS10]. IV [BG11b].

Jordan [NC12]. judgments [MT05].
Justification [SFL17]. Justified [SFL17].

Karp [BM10]. Kernels [KI17]. key
[CKRT08, CLCZ10]. kinds [Cra07]. Kleene
[DMS06, Koz00]. KLM [GGOP09].
Knowledge [AKS13, BCD13, CKK17,
Kra15, LvdMR00, MBN12, SA13, TSH15,
TOD20, DEPT11, DNR02, EFL+04.
EFST05, LPF+06, Lib00a, Rei01, SBTM06].
knowledge-base [DEPT11].
knowledge-based [Rei01].
knowledge-state [EFL+04]. Knuth
[KV05a].

Labelled [HCGT18]. Labels [BG14].
lambda [AJ05, PQ07, Sal03, Les18].
lambda-calculus [PQ07]. Language
[BMS13, CPV09, GGV02]. Languages
[AMMU19, BL16, EEH17a, Wro19, BLN07,
BS09, CDH10, GL13, GHK08, GMS12,
Mur05]. Lattice [HK15a, BMT13]. lattices
Operational [GF18]. operations [BMT13].
operator [VGD06, VGD07]. Operators [BZWS18, BVD16, HLM13, DST13]. OPL [vHPP00].
Optimal [CDG15, Sub04, CM06, PQ07]. Optimality [GL10]. Optimization [CKK17, ST15, SBSM13]. optimize [Vor01].
Optimizing [CM06]. Oracle [BCP17].
Order [AZZ14, AVD+19, CHRW13, EEH17b, EGT16, FP17, GJJ15, HK15b, JR15, Kar13, KT15, LV12, MM12, WDB13, AJ05, Avi03, BKZ20, Ban14, BB14, CPV09, Dal09b, DG12, DG07, FHK00, GHK08, GS00, GS02, KS13a, Lib03, MM02, MP03, Pie09, Rat04, Sal03, Sch05, Sze11, Tan14, TOD20].
Order-Invariant [EEH17b, GS00].
Ordered [BL16, BGS16, EvdHK+20, NV19, CNRN03]. orderings [BG08b]. orders [KRS05].
Ordinary [BG06, BG07a, BG07b]. Other [CLSZ15, BCM09]. Out-of-order [BKZ20].
Outlier [AGP07]. Output [BCP17].
Overlooked [LW15].

Paraconsistent [Ari07, CLSZ15]. Parallel [AFMGMM16, ACJ+18, GKSN19, SDSS13, BG03a, BG08a, PQ07].
Parallel-Correctness [GKSN19].
parameter [LT03]. Parameterized [AK15, BGL13, DKS17, KE19, LDJ+18].
Parametric [AELP01, BDR08].
Parametrised [LMS17]. Paris [CGL16].
Parity [BPT14, GKI18, AD14, CDH11].
Partial [CD14, BG08b, KT03, TZ04].
Partial-Observation [CD14]. partiality [JNS+06]. Partially [BG16]. passing [Ber04, GM09b]. Path [Van18b, BFW03].
Paths [DMP18]. pattern [MP03]. PCL [GGSO09]. Pebble [BGMZ14, Tan13].
Pebbling [Nor12]. PELCR [PQ07].
Persistent [BG11a, HCMS13]. Perspective [LV12].
Petri [BFHH17, CC19]. Phase [LWG13, WWSL16]. Phylogeny [BJP17].
Piece [NSM18]. Piece-Wise [NSM18].
Piecewise [GGKT12]. Plane [Try16]. planning [AM01, BGLC04, EFL+04, SBTM06]. PLP [She08]. Point [BMM+19, GGS20]. pointer [HS10]. Points [Bae12, DGK04].
Polymorphic [VV07]. Polynomial [GM02, PSS18, AS02, GL10, GNT04].
Preservation [BTV16]. Preserving [BZWS18, TSH15]. prime [ADGR07].
Private [HTAC19]. Probabilistic [CFP+19, DH02, DNS00, EY12, FFP15, HGS07, LT09, LLM+07, Luk01, MSS14, SSS12, SDSS13, SPAV15, BBS07, DKS06, ILNR09, SPSS11]. Probability [BCP17, CR15, TOD20]. Problem [BHM15, DMM17, MMPV14, SJV12, Wro19].
Problems [ADGV14, BB17, BJP17, DHL12, FMS16, GGKT12, PSS18, SBSM13, ABEZIP03, Bal11, CSS10, ET06, GNT04, WZ08].
Processing [PDHR14]. Processor
producing [Ber04]. Product [Soj16]. Program [BD12, BG08b, DHL12, MZ17, GJ12, MP09, Mur05, Zha06].

program-based [Zha06]. Programming [CHR13, DST13, SPNS14, AM01, ACG+08, AGP07, BMR06, BMRS10, DBM01, EFL+04, EFW07, GL13, HVV08, LF01, Luk01, Rei01, SI08]. Programs [AZZ14, BZWS18, CHT17, Dra16, FS15a, FKN17, GS13b, RS14, SBSM13, SDSS13, WWSL16, ZZ17, ACW05, ACW12, BERS04, BDP04, CFS10, DGM04, DEPT11, DBM01, DNS00, ES10, EJLS11, Fer11, GKO8, HVV08, HJS01, LPV01, LT03, LSS04, MR03, RW05, Sak05, SKGT09, SYY+03, VDS01, WZ05].

Progression [PS17]. promise [DT10].

Proof [AO19, BM08, CGL16, ET01, Ham18, HV05, LL15, McC13, SDW14, TM10, TG18, ADGR07, BG09, DST13, MT05, MO06, Sto05, Vor01]. Proof-complexity [ET01].

Proof-Nets [Ham18]. proof-search [Vor01]. Proofs [ALN16, BPT14, BB17, Bd12, BCMS18, GM09b, Kra15, NDH19, BSH10, DT10, SKGT09, VDS01].

Propagated [WDB13, CLS07]. Properties [BH15, CCK16, DHKP17, Van18a, YLYF14, ABN17, BBS07, BCM09, CDMK13, CLCZ10, KK10, Lib00b, Lib01]. property [FFF05, LLM+07]. Proposition [BP11]. Propositional

[BPT14, CPRW16, FFF12, GGS20, HK15b, HKVV18, HLM13, Jap06a, Jap06b, Van18b, BO02, BGV01, CEG05, CK00, DT01, Fer11, GN11, LA13, LS07]. propositions [DST13].

protocol [MN12]. Protocols [CCK16, CDD15, CDD20, AM01, CRKT08, CLCZ10, KK10, SV08]. prove [Hes05]. prover [OPS07]. Proving [DGM04, FMV15, LJM+18, NC12, MR03, Vor01].


QSQR [MBN12]. Quantitative [CDH11, INLR09]. Quantification [SUWC16, KR02]. Quantified

[DMM17, Ari07, BCM09, Rat06]. Quantifier [BK15, BGR14, DL09]. Quantifier-free [BGR14]. Quantifiers [HTAC19, AD14, Rat04, Sch05].

Quantitative [CDH10, Les18, MW15, MM07]. Quantum [ALGN18, FYD14, YLYF14, YFDJ09]. Queries [AKNZ17, CM17, GKS19, NSST18, BDT10, BG11a, Che14, CSM05, DG07, GS02, KS13a]. Query [AKS13, BL16, FGR15, LMT19, SDSS13, BLM07, CDN08, GH08, GGV02]. Query-Driven [AKS13]. queues [RV01].

R [GF18]. Ramsey [CGL16, FKL15]. Ramsey-Based [FKL15]. Random

[BCP17, WWSL16, KHST12, Lyn05]. Randomization [CHS14, CHS15]. randomness [HLT07]. rank [SP09]. rank-1 [SP09]. ranked [BLN07]. Rational

[BM17, ST15, Try16]. RDF [URS10].

Reachability

[CLLM19, GGT12, Tan13, ZG14]. Real

[Try16, Rat06]. Realizers [BD12]. reals

[BJW05]. Reason [FL20].

Reasoning [FL20]. Reasoning

[BM15, BJJ19, CMVT12, EFST05, HK019, ILNR09, KP18, MM02, MHPV14, Sch15, She08, SFL17, TSH15, TOD20, Ari07, BK10, ETD1, FH10, GGP09, LGF0+06, MN12, NT10, YSG09]. Recall [BJP19].

Recognition

[SPAV15]. Reconstruction

[Rab18]. Recursion [HMOS17, Mam16, AE09, BG02, Dal09b, Kaw09]. Recursive

[EF12, She08]. Recycle [LY07]. Reduction

[BB19, PDHR14, CM06, DZ13, PQ07]. reductions [BGV01]. redundancy [Vor01]. redundant [CL07]. refinement

[BG02, CV10, SG07]. Refinements
Refining [GL14]. Reflective [BCM04], refutations [IS06, Sub04].
Region [Try16]. Region-Based [Try16]. Register [QS19, CLLM19, DL09]. Regular [BS09, GN12, BBS07, CHH09, LW10].
Related [KT18, Cha06]. Relating [DMP18]. Relation [KKLJU14]. Relational [NSST18, AMN+03, VV07].
Relations [BM17, CR15, EFH14, GM02, RS13]. Relative [Nor12]. Reliable [YSG09].
Removing [CLS07]. replacement [CT06].
Resource [AG19, ABGM01, LPF+06]. resource [Lib00a]. Representing [MSS14]. Resolution [BCMS18, FLM+15, NDH19, Nor12, DFK06, FDP01, Lib06, Sub04, ZHD14]. Resource [AGM13, BK02, HP03, Moy09].
Resource-bounded [BK02].
Resource-distribution [HP03]. resources [MP09]. result [BM10]. Results [MM07, ABGM01, ABR09, CKRT08, CFS10, DFO06, ET01, Lib06, VGD06, VGD07].
Revision [WWT15, Lib00a]. revisited [DBM01, FHK00]. Revisiting [KR02]. Rewrite [GL14, RMV17, ABR09, CNRN03, GNT04, LY07]. rewrite-based [ABRS09]. Rewriting [FF18, FKN17, Sim15, GK09, KS13b, SKGST09, VH05].
Runtime [BKZ20].
Safe [CC19, AE09, Lib07]. Safety [EFH14, Laz11, LOW16]. sampling [FR10].
SAT [HS15, LOS19]. Satisfaction [BJP17, DMM17, BMT13, BSL11, CSS10]. Satisfiability [CDG15, CGI+18, FCGQ20, HKMV20, KT18, LMS17, Pra13, ABR09, BV02, CGS10, JL11]. satisfy [CHK08, CHK10]. Scenarios [KKW17].
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