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Title word cross-reference

1 [JFJ+23], 3 [LDM+24], & [GHX+24]. N [RKBL19, JFJ+23]. z [LCZL14].

-Equivalent [LCZL14]. -to- [JFJ+23]. -way [RKBL19].

19 [FSZ+22, MKR+23, RHV24, RHvB24].

2-year [RHV24, RHvB24]. 2.0 [DKD21]. 2002 [Ano02]. 2013 [HP15].

Abandoned [KCAS23]. Abbreviated [SRTR17]. ABC [SF18]. Able [HNRA20].
Abnormal [ZCL+24]. Abstract [PSZ21, XMA+14, Jac95a, Pon02].

Abstracting [Gun00]. Abstraction [AEK+16, LXS+24, ZNZ+23, CF03, Egy02].
Abstractions [MCM24, PSZ21, BG98, DBGU13].

Abstractive [SFC+24]. Academia [MS22]. Accelerating [LHX21]. Access

[LSX+24, BDL06]. Accessibility [BXL+22, SMY+24]. accommodates

[YHR92]. Accounting [SM12]. Accuracy [ASNB19, CWW+20, CSFB24, ODE21,

WYC+24, WWAC23]. Accurate [HSB+23, TLL+23, ZLL+23]. Achieving

[BJMH02, HAB13, LBZ14].

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[NP08]. Acrobat [RFDS24]. across

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[ASNB19, MS15]. ActivFORMS [WI23].
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Adequate [GGZ+15]. Admitted
[RXX+19, GLL+21]. Adonis [LYL+24].
Adopting [WT24a, WT24b, SAB+14].
Adoption [RSBO23, RS24]. Adversarial
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[SB06]. AIOps [LLJ+20, LLS+21, LRL+22].
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[TTL+21]. Alternatives [KDM17, KDM23].
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[KM10]. Anti [MS22]. Anti-patterns
[MS22]. Apache [FAP22, MFH02]. API
[Ar91, ARG17, HSX+24, LPT+24, PDHR23,
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[SB23]. APIs [AG22, BLS+23, GZA24,
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Apps [CCH+21, HHC+24, LVBBC+18, MCKG24, MA24, PLP+23, RMCT22, SLB+21, SCL+23, ZSL+22, ZHY24]. APTL [WME93]. Arachne [SKY23]. Architecting [BCD02, YBZK21]. Architectural [CSW21, MFLL12, AG97, AG98, LWF03, RVMM04].


assigned [BHL11]. Assignments [AFY+22]. assistance [GN93]. assume [CAC08]. assume-guarantee [CAC08].

Assumptions [HGW+16, IYW00]. Asteria [YDX+24]. Asteria-Pro [YDX+24].

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[NAF+23]. Automaton [EM18].
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[LFL+24]. Autotuning [ZHC24]. Avoiding
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[HAY+23, HGC+22, HQM+23, KAT12, LWWM22, MS15, QHM+23, TZW+24, VLJ+18, WYW+22, CYA22, DFB99a, DFB99b, HZB+24, MGM11, PKMY24, WYMW20, WXL+21, WMW+23, ZMC+24]. Awareness
[BPD+24, PHS+24, SZZ+23].

B [SB06], back [Not13]. Backdoor
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[SS06, SGE00, SB02, SNE96, TZZ09, TPT13, THHB06, TD01, TK02, UKM04, WAF00, WXL+21, WSG+23, W23, WNN+24a, WNN+24b, XM07, XCKX13, XAY23, XL20, YDX+24, YCG+24, YXZ+23, YHC13, ZYL+23, ZZC+23, ZFM+24, ZZZ+21, OHDB92]. Baseline [SP18, WNM15]. Bash
[DLT+23]. basis [AG97, AG98]. Battling
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[LH08, ZZC+23]. Be [CL23b]. Behavior
[FDB+12, DDDR18, MAK22, SS02, DBGU13, LK14, MG00, PP93, UKM04]. Behavior-consistent [SS02]. Behavioral
[CZ19, GLFW22]. Behaviors
[TZW+23, WY00]. Behaviour [CC24]. Being
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[CXH23, FSZ+22, NMA+23, NKL+24, PZS+20, PLZ+22, RHV24, RHvB24, YZP+22, ZWC15]. Developing
[BPD+24, HRD08, TAA+19, ZJW03, ZOJ921, MGMM11]. Development
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[JZL+19, KS22, KMYK19, NA24, TLL+23,
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graphical [DKM+94, MKR+97].

GraphPrior [DLP+24]. graphs [SRK06].

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HAMP [KGA+12]. handle [LYYC14].

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HAMP [KGA+12]. handle [LYYC14].

iBiR [KKP+23]. ICSE [MP14, Pez24a].


Image [AFPB24, CCX+21, TZW+23]. Image-processing [AFPB24]. Images [RSBO23]. Impact [AHGZ23, CST16, Lel+05, FAP22, FTP24, LLSM22, LLS+21, MZW+23, PVHW17, Tiw08, ZLW+21, EAS08, MA14, RSB05, SGG+14].

Impact-Driven [PVHW17]. Impacts [TDT+22]. Implementation [KDM17, Liu22, ZCT18, ZMC+24, BO92, BPT0, LH08, SB02, WWL+23].


Inclusive [SMY+24]. Incoming [Pez19d].


Upper-bound [ALMS22]. Upper-bound guarantees [OBI24]. GUI [ABC+22, Mem08, XM07, XM08].

HAMP [KGA+12]. handle [LYYC14].

HAMP [KGA+12]. handle [LYYC14].

HAMP [KGA+12]. handle [LYYC14].

HAMP [KGA+12]. handle [LYYC14].

iBiR [KKP+23]. ICSE [MP14, Pez24a].


Image [AFPB24, CCX+21, TZW+23]. Image-processing [AFPB24]. Images [RSBO23]. Impact [AHGZ23, CST16, Lel+05, FAP22, FTP24, LLSM22, LLS+21, MZW+23, PVHW17, Tiw08, ZLW+21, EAS08, MA14, RSB05, SGG+14].

Impact-Driven [PVHW17]. Impacts [TDT+22]. Implementation [KDM17, Liu22, ZCT18, ZMC+24, BO92, BPT0, LH08, SB02, WWL+23].


Inclusive [SMY+24]. Incoming [Pez19d].

Incredible [Pez24a]. Incremental
[DPB17, UKM04, YPRK14, KK93, KF07].
incrementally [KKLS02]. Independent
[WHP+23]. Index [Ano96, TPT13].
index-sensitive [TPT13]. Indicators
[AAP+20]. Induced [ZHS+23]. Inducing
[OSB24]. Inductive [ASJDO21, BG96].
Industrial [HAY+23, OKS+16, ZAL+23,
CMCP+99, FLM+98, SR05]. Industrially
[VHNF22]. Industry [MS22, SER24].
Industry-Academia [MS22]. Inference
[CSFB24, GCC14, RFR23, SZZ+24, SXX+24,
WCB+20, ZLP+24, DFOT07, FBC+13,
GSH97, MP09, PGM12, THH06,
Wey96, YHC13]. information-theoretic
[YHC13]. informed [YHG24]. infrastructures
[BDL06]. inheritance [KKLS02]. inheritance-based [KKLS02].
Injection [KKL+23]. Inline [HGD+23].
Inlining [KFJ+23]. inner [SAB+14]. Input
[DLT+24, DDS23, EMM04, KFJ+24,
LDM+24]. Insight [SLWZ24]. inspections
[BFN+14, PSMV98]. Inspired [FNT+24].
installability [VD13]. Instances [SBE+15].
instruction [AM04]. IntDroid [ZXY+21].
Integer [DLRA15, XW+20]. Integrated
[YB20, CTCC98, ELN+92, PWD+99,
SCK13]. Integrating
[BFFG19, FRB+06, SBS+23, GSH97].
Integration [HMW22, JS23, ZTP+23,
BCTW96, BHR95, SN92, YHR92].
Integrity [MKW15]. Intellectual [CSV13].
Intelligent [PLM15]. Intended [GZW+23].
Intensive [NWB+18]. Intent [YXM+23].
Inter [SEW23]. Inter- [SEM1].
Interacting [GRT09, SYA21]. Interaction
[AB12, CGZ23, DDS23, MUN00].
Interaction-Based [AB12]. Interactions
[ASMP16, GGHM24, PWX14].
interchangeability [DPT13]. Interface
[PSZ21, CL94]. Interfaces
[IC14, BRRP05, BTI14]. Interleaving
[SDG+24], international [NP08, MP14].
Internet [YBKZ21]. Interpretable
[YFG+23, ZWS+23]. Interpretation
[LRL+22, WCG+21, CSC06]. Interpreter
[XFS+24]. interpreters [BP05].
Interpreting [ZZX+21]. Interprocedural
[OO92, SHR01, F944]. Interval
[SMY19, CDSM10, DKM+94].
interval-based [CDSM10]. Interventions
[RPT+22]. Interview [ZTP+23].
Interview-Based [ZTP+23]. Interviews
[FHS+24]. Intimacy [ZXY+21]. Intra
[SEM1]. Intra-Component [SEM1].
Intrinsic [CGP15]. Introduced
[RCAH23]. Introduction
[GLFW22, HP15, M14, NP08]. Invariant
[NKWF14]. Invariants [NKWF14].
investigating [HBB+09, CXLG22, JF+23].
Investigation
[CL23a, LRCS14, WWZ+22, MC08].
Investigations [Off92]. invocation
[SPN10]. involvement [ZMM+16]. IOS
[HHC+24]. IoT [SMK22]. IP [MR99].
iSENSE2.0 [WYM20]. Isolation
[ZXY+19]. ISSTA [NP08, HP15]. Issue
[AGHZ23, HP15, M14, PWB+23, SST24].
Issues [LCL+23, LLCH+24, Pez23, Pez24b].
items [Gun00]. iterative [F944].

J [TS09]. J-Orchestra [TS09]. Java
[BS07, BL+23, Cor00, HRD08, KM10,
LTX19, MRR05, MAL24, PBC24, RD15,
SBBL23, STR17, SHM23, SVHDB23,
TS09, WHP+23, XR13]. JavaScript
[ASMP16,-xl+22, ZBA23]. Johan
[Ano02]. Join [BTI14]. Joint [HSX+24].
Journal [DR15]. Journal-First [DR15].
Journey [ZXY+18]. JUnit [WC23],
Jupyter [LAS24]. Just
[GLH+24, XL+22]. Just-In-Time
[GLH+24, XL+22].
[DBPU13, SGE00]. LLM [CCH⁺24]. LLM-Empowered [CCH⁺24]. Local [ABB⁺18, TC20, ZLS⁺23, ZWGX22].
Localisation [YXK⁺17]. Localization [AFH⁺22, CZW⁺24, HMW⁺23, JWC⁺24, KMYK19, NAF⁺23, TSPRC18, ZLS⁺23, MA14, XCKX13, YHC13]. locating [TD01].
Location [RWEB19, PGM12, ZZL⁺06].
Log-based [YCG⁺24]. LoGenText [DTC⁺24]. LoGenText-Plus [DTC⁺24].
Logging [DTC⁺24]. Logic [BMM⁺17, XLI⁺22, DKN⁺94, PMS13, TPT13, ZS97].
Logic-Based [BMM⁺17]. logical [FGL⁺12, MS94]. Logics [DDMM22, DJ97].
Longitudinal [JEB⁺23, RHV24, RHvB24]. Look [HHC⁺24, MCKG24, ZZF⁺24].
LSCs [MHK11]. LTL [BLS11]. Lunch [RCAH23].

Machine [BLBB23, CLL⁺22, CZSH23, DDK21, DTC⁺24, GYY⁺24, HDMK23, LLLM23, OFS24, RFR23, SWW⁺24, TWB⁺19, ZZF⁺24, ZLI⁺21].
Maintainability [KDM17, KDM23]. Maintaining [WWAC23, ZCT18].
Managed [NWB⁺18]. Management [MGP⁺22, WYMW20, ZQS⁺23, DFO707, ELvdH⁺05, Jéz99]. Managers [SGR⁺23].
Manually [FFM24]. Many [HLL⁺16, HLL⁺20, MKS⁺15, XZZL18].
Many-Objective [HLL⁺16, HLL⁺20, MKS⁺15, XZZL18].
Mapping [HSC⁺24, HDG⁺24, HJC⁺24, KRM24].
Markov [HGw⁺16, WP93]. Marple [LS13].
marts [BCC⁺01]. Masked [GZSW19, GZSC21]. Masking [GSC24].
Mastering [SPAS21]. Matching [ABC⁺22, LKRF22, LWD⁺24, WAH23, ZW95, ZW97].
MDD [MGP⁺13]. MDE [AB23].
Measurement [PGZ⁺20, XSA⁺24, GD08, MGP⁺13]. Measures [MCB⁺23, PSW⁺20].
Measuring [BSA22, CLMPS⁺24, DDS23, MP09, ZSHD20, CW99]. mechanism [MU00, WAF00]. mémoire [PWB23].
memoriam [Ros13b]. Memory [AEK⁺16, CSB⁺24, CYM⁺24, CCXZ23, JPS22, LSX⁺24, NWB⁺18, PWB23, WWY⁺23, XCS⁺22, XR13].
Memory-related [CSB⁺24].
Meta [ZHO⁺18, Kli93, HZS08]. Meta- [ZHO⁺18]. meta-AspectJ [HZS08].
meta-environment [Kli93]. Metaconstraints [DDMM22].
metalocking [BS07]. Metamodel [LKRFF22, PBO07]. Metamodel-based [PBO07]. Metamodels [AB23].
Metamorphic [SDLC23, SDG+24].
Method [AB12, CUHH24, CF10, HGD+23, OL22, WWL+23, ZYX+24, BRRP05, MG00, MM13]. Method-Method [CUHH24].
Method-Method [AB12].
Methodological [GLFW22]. Methodology [LBZ14, CTC01, DCS09, FGL+12, FRB+06, HGS93, KSD08, MPR+13, MGMM11, RBL+01, SCK13, ZJW03]. Methods [CZSH23, GGMM24, KRM24, KCAS23, SXX+24, VBZ+18, ZCL+24, CMCP+99, DFT07, DBDS94, Rus21]. Metric [AB12, VHNF22, GCC+24a, PMS13].
Microservices [CCRZ23]. middleware [EAS08, MPR06, VTA04]. Migration [CS21, SPK14]. millions [MPG+13].
Mined [CGX+20]. Minimal [NL11].
Missing [GCX+22, SWW+24, ZWL+22, MM13].
Mitigating [LLCW+24, PBC24].
Mitigation [CZSH23, MA14]. Mixed [GGHM24, KCAS23, Rus21].
Mixed-Methods [KCAS23, Rus21]. Mixin [SB02]. Mobile [ETM12, JZL+19a, LCL+23, RMP97, ZE14, CFM00, FGMP03, FC00, MZ09, MR99, PRM01]. Mobility [JZL+19b, MPR06, PRM01]. Mock [ZWT+24]. Mockups [RST+14]. modal [WSG+23]. Mode [MCKG24]. Model [ALMS22, AFHC22, ASNB19, BS16, BDLO6, BS07, BHB16, CCS24, CXX+21, CSFB24, DG17, DPRO23, EBE+14, GR5+16, GZW+23, GTD21, HGX+24b, HSX+24, HYX+24, JYZ+24, LKRF22, DGD+19, LCT+23, LSLM22, LGC+23, DDGR18, MMST14, NBB15, OPK+21, PHW17, LDUD13, Rus21, TSPRC18, WWAC23, WI23, WOM15, YZX+24, BKM07, BGL00, CS12, Cal95, CDEG03, CW99, Di93, Esh96, FGMP03, HAB13, JGB12, KE07, LL00, MS03, MNP06, L00Z, NLR11, PB007, RVRRM04, SMAC08, SS06, SGE00, TZZ09, VTA04, XM08]. Model-Based [AFHC22, CCRZ23, W123, HAB13, MM03, SS06, TZZ09]. model-checking [BGL00, CDEG03, FGMP03, KE07].
Model-Driven [DG17, GTD21]. Modeling [BRG+01, BSA22, FMMH+14, JZL+19b, MFL12, MR99, MRRR02, SLD+13, SZZ+23, BCFM06, BAD08, CDP04, DCS09, DHW08, PWD+99, SB06]. Modelling [BZSW14, Bjo19, CFP+24, DGC14, DGK21, Jac02]. Models [BMM+17, BT24, BMC+23, CYA22, DG18, EM18, FCG+24, FDB+12, GZW+23, HLL+16, HHC+24, JPS22, JYZ+24, JCN524, DGD+19, LLL+23, LLL+24, LTL+24, LTL+24, OSB24, QSZG24, RGC14, TC20, TZW+23, WB13, YJW+20, YXL+22, YBL15, ZFL+22, LLZ+24, BDL06, CMCP+99, CW98, Cor00, JPL98, MG5+13, MG00, MPF14, ODV+09, PTV95, SGG+14, SCL14, SCK13, UKM04, YBL13].
Models-Detection [ZFL+22]. Modern [BUB23, RS05]. modifiability [SGG+14]. Modular [SGR+10, WLS+20, DvdHT05, FC00].
modularity [CS12, HE13, SPAK10].
Multi-metric [GCC+24].
Multi-Objective [CLBY18, LVBBC+18,
ZHÔ+18, BKD+23, CL23b, SYA21, XL20.
Multiple-Step [BS16], Multi-valued
[CDEG03], Multiagent
[DFB99a], Multi-Agents
[DL11], EM24, ZJW03.
Multidimensional [GL11], Multilevel
[DGC14], Multilingual [LMY+24].
Multimodal [MHK11], multinational
[Tiw08], multiobjective [MY13], Multiple
[ZH24], Multiple-phase [ZHC24].
Multitolerant [EK11], multiuser [KK93],
multiview [PB07]. Mutant
[ZWL+22, OLR+96], Mutants
[CPCT21, OSD+23], Mutation
[DLP+24, KJHY22, OSD+23],
Mutation-based [DLP+24], My
[CCH+21, CXX+21, PORH23].

Name [WWL+23], Names
[SRTR17, YZY+24]. Natural
[KJHY22, WJZ+23, XV22, GZ05].
Navigating [Rus24]. Near [OBH24].
Near-optimal [OBH24], need [LYYC14].
Needs [CXH23], nesting [MBH09]. Nets
[RFDS24]. Network
[CWW+20, CWH+21, CGZ23, DDS23,
HQM+23, HGX+24b, QSZG24, QHM+23,
RXX+19, WLS+20, YFD+23].
Network-based [RXX+19]. Networked
[LZS+24]. Networks [BK23, DLP+24,
DLS2C, LD24, LXX+24, LMS22,
LXS+24, OBS24, PLM15, QWG+23,
SKY23, WT24a, WT24b, XLX+22, ZZZ+23,
ZWS23, ZHY24, ZXS+24, Sin10]. Neural
[BK23, CWW+20, CWH+21, CGZ23,
DLP+24, DTC+24, DDS23, DLY+23,
HGX+24b, LD24, LXX+24, LLS22,
LXS+24, QWG+23, QSZG24, RXX+19,
SWW+24, SKY23, TWB+19, WT24a,
WT24b, XLX+22, YFD+23, ZYY+24,
ZYL+23, ZZZ+23, ZWS23, ZXS+24].
Neuron [LXW+24, XL22]. next
[HKMB+14]. NN [GHX+24]. NN-based
[GHX+24], no [RCAH23]. Node
[LJL+20]. Node.js [ACSA23]. NodeJS
[ZBA23]. Non
[GGZ+15, HT17, LFL+24, MWP+21,
XFS+24]. Non-Adequate [GGZ+15].
Non-Alpha-Equivalent [XFS+24].
Non-Autoregressive [LFL+24].
Non-deterministic [HT17].
Non-Serializable [MWP+21].
nonalomalous [DBPU13].
Nonequivalence [dFLSV14].
oninteractive [ZZL+06].
oninterference [DFG00]. notation
[FP02]. obfuscation [JAC02]. notations
[BP05, CD04].
Notebook [LASA24]. Notebooks [LLG23].
Notkin [Ros13b]. Novice [CZ19]. NPC
[XL+22]. npm [ACSA23, RCAH23].
NSFuzz [QHM+23, QHM+23]. NSGA
[MKS+15]. NSGA-III [MKS+15]. Nudge
[MUB+23]. numerical [SMAC08].
Nygaard [Ano02].

Obfuscation [GHM18].
Obfuscation-Resilient [GHM18].
Obituary [Ano02]. Object
[AB12, GGGM21, HLYX2a, HKX21, MS94,
TG11, WWL+23, CA95, CTC98, CTC01,
CSC06, DBF99a, DF94, JAC02, MRR05,
RS09, RM03, SS02, SB02].
Object-Oriented
[AB12, MS94, WWL+23, CTC98, CTC01,
CSC06, DBF99a, DF94, RS09, RM03, SB02].
Object-Sensitive [HLYX2a, LHYX21].
objected [DBF99b]. objected-oriented
[DBF99b]. Obfuscation [GHM18].
Objective
[CLBY18, HLL+16, LLL+20, LVBB+18,
MKS+15, SHL21, TAA+19, XZZL18,
ZHO+18, BLD+23, CL23b, SYA21, XL20].
Objectives [CL23a]. Objects
[ZWT+24]. obliviousness [HE13]. OBSERV
[TY92]. Observability [ZQS+23]. Observable
[HT17]. observational [PSV01]. OCL
[QT12]. Octopus [TDL+24]. offs [RAE+24].
Ole [Ano02]. Ole-Johan [Ano02].
On-device [HHC+24]. HDKM23.
One
[LIU22]. onto [HSC+24]. Opacity
[ALMS22]. Open...
Open-Source [BSA22, KCAS23, KCMS24, LM+24, PLZ+22, RSBP23, RCS14, TWS+22, WFW+20, WYC+24, WBRH23, XGF+23, ZA23, MFB02, Sin10].

OpenStack [BSOM24, ZLT+22]. Operational [SZH+19].

Options [ZKW, HSC]. Overfitting [IRKY24].

Opinion [LCS]. Overlapping [LXZL18, XHL+24].

Opportunities [YXL+22]. Optimal [HLL+16, Liu22, OBIH24]. Optimization [CLBY18, CS22, DPRO23, GCC+24a, HLL+16, HGX+24a, LLSM22, LVBBC+18, LWC+23, XZZL18, XHL+24, AGHC+22].

Outgoing Opportunities [BK24]. Pacemaker [BZSW14].

Outgoing Operators [VCP+23]. Pan [BGdV02]. Pandemic [FSZ+22, RVH24, RVH+24].

Panic-RCR [RVH+24]. Parallel [HT17, KK93, PSV01, RD15, TDL+24, ZCH22, SMAC08]. Parameter [LKA+23, TG11]. parameterization [BAD08]. Parameterized [MRR05].


Packet [HML23, LWWM22, MGR18, STGR+21, TLP+22, YXX+23]. PatchCensor [HML23].

Patches [IRKY24, KPC+18, TLL+23, TWB+19, ZSW+22]. Patching [CCVLW23].

Path [DDE11, GSYT+21, QNR+13, SGD15, TDL+24, TPT+13, XLW+22, LS+13, SRK+06].

Path- [TPT+13]. Path-Sensitive [SGD15].


Peer [RSC14]. Penetration [MAMK22].


Person [ZSH+20].


Philosophies [MS+21]. Phones [HDG+24].


Pied [MRO+23]. Pied-Piper [MRO+23]. pilot [XMO+08].

Piper [MRO+23]. PL [DL+11].

Place [MS+15]. Place-Aware [MS+15].


[BCGB21, BK23, CCXZ23, EK11, GXSC21, GSYT21, HCJ+24, IC14, KMYK19, LKR22, NBMK22, SDG+24, WWAC23, XFS+24, Yu23, CTCC98, CF03, Co00, DF94, FC00, HZZ13, MP09, PTV95, QR12, SMAC08, TS09, YTL+95]. **Progressed** [GLL+21, ZYL+18]. **Project** [CM23, LM24, PWB23, ZYL+18, Sin10]. **Promises** [MQLR16]. **Projects** [ACSA23, BSOM24, FAP22, JA22, JEB+23, KCAS23, KCMS24, LASA24, NXL+22, PLZ+22, RGCS14, SGHM23, SST24, WFW+20, WHP+23, WYC+24, ZMM+16]. **Promise** [XVN22]. **Promises** [CUHH24]. **Prompt** [CH+24, HSX+24, HYX+24]. **Prompt-tuned** [HSX+24, HYX+24]. **Prone** [AROK21]. **Proof** [FC00, RO18]. **proofs** [KKLS02]. **Propagation** [HDKM23]. **Properties** [DPRO23, EHF20, LBZ14, LLSM22, CK99, DCCN04, FPB23, JGB12, Sin10, SGE00]. **Property** [CSV13, DDE11, NBB15]. **Prospective** [Pez22]. **Protecting** [LZS+24, ML00, ZWGX22]. **Protocol** [LZS+24, Ber94, Pet97]. **Protocols** [GGGU21, CJM00, DFG00, PBCT10]. **prototyping** [TY92]. **Prove** [RO18]. **provenance** [MGMM11]. **provenance-aware** [MGMM11]. **Proving** [AB23]. **Pruning** [ZSF+24, psc2code, BXX+20]. **Psychometrics** [GLFW22]. **PTM** [LLT+24]. **PTM-APIRec** [LLT+24]. **Publication** [DR15]. **Pull** [BYTS23, KCAS23, KCMS24, MUB+23, PWB23]. **Pull-Based** [KCMS24]. **purely** [FPB23]. **PVS** [MPF14]. **PyPI** [GHXZ24]. **Python** [BLS+23, GCC+24b, HAB+20].

Q [ZHY24]. **Q&A** [UKR21, YHG+24]. **Q-Networks** [ZHY24]. **Q8A** [GXSC21]. **QoS** [VTA04]. **QoS-enabled** [VTA04]. **Qualitative** [AMS+18, DZV+23]. **Quality** [AAP+20, CM23, CDKP21, CWM+23, FTF22, HCW+22, LLCW+24, MBH+17, PLMC23, RSBO23, XHL+24, CF03, GL14, MGP+13]. **Quality-Diversity** [XHL+24]. **Quality-oriented** [CWM+23]. **Quantifying** [GZSW19]. **Quantitative** [ZLC+23]. **quantitatively** [CW99]. **Quantum** [FYW24, RSC+24, Yu23]. **Queries** [WJZ+23, WGD07]. **Query** [LXL+22, MBH+17, RR23, WPX+23, PJRR10, WGG13]. **Question** [GGX+20, GXLG21]. **questions** [KM10]. **Quo** [WFF+19]. **QuoTe** [CWM+23]. **QVM** [AY11].

Recomposition [ATW94, Bre95].
Reconciling [BBS16].
Recovery [SN92].
Recovering [DFOT07].
Recovery [LYL+24].
reduced [Cor00].
reduced [Ber94, Pet97].
Reducing [AM11].
Reduction [TZD+24, ZWL+22, DBDS94].
Redundancy [CGP15, SLWZ24, HZZ13].
Reengineering [Sne96, CF03].
Refactor [PZS+20].
Refactoring [AB23, DG18, FSP+13, LLG23, OKS+16, TDT+22, VBZ+18, SGL12].
Refactorings [PLZ+22].
reflective [LL00].
Reformulations [RR23].
region [DER10].
RegionTrack [MWP+21].
regression [BRR01, GHK+01, Mem08, RH97, REM+04].
regular [KGA+12].
Regulation [KAS20].
Regulatory [GL11].
Reifying [Jez99].
reimplementation [CF03].
Reinforcement [BT22, BT24, FCL21, GCC+24a, RMCT22].
Reject [PLZ+22].
related [CSB+24, HGKM23].
Relatedness [MB15].
Relation [HSX+24].
Relational [MWK15, FBP+05].
Relationships [HB22].
Relative [HAB+20, MB20].
Relaxation [BLBB24].
Relaxed [JPS+22].
Release [OL22, ZHO+18, HKMB+14, JMS08].
Relevance [OSD+23].
relevant [MPG+13].
Reliability [KDM23, LTL24, ZL13, JMS08, PMM+99, Wey96].
Reliable [LZL+23].
Remodularization [CBR016, MKS+15].
Remote [SBBL23, WT24a, WT24b].
Remote-Code [SBBL23].
Removal [WRD+22].
Removing [LCZL14, HZZ13].
Renaming [ZLL+23].
Renamings [DLY+23].
Repair [AFY+22, CTC+23, FNT+24, GWD+21, GYY+24, GCC+24a, IRKY24, LZL+23, NBB15, OPK+21, PVHW17, SKY23, YLM+23, YABLR20, YB20, ZFM+24, ZWT+24, ZH24].
Repairing [LWX+24, QWQ+23, Mem08].
Replability [LGX+22].
Replication [NXL+22, RRPW21].
Report [FMX+23a, HQM+23, RHvB24, WT24b, WNN+24b, ZHV+23, ZK+23b, AM11, KKP+23].
Reported [DZV+23].
Reports [AHZG23, KS20, SXX+24, ZSL+22].
Repositories [GZW+23, HSC+24, Hen97].
Repository [DNRM15, SBS+23].
Representation [BC23, EW11, HZX+24, KKP+22, LLZ+22, WLS+20, ZLS+23].
representations [BGL00].
Representing [RM07, DER10].
Reproducibility [LGX+22].
Reproducing [JO15].
Reproduction [ZSL+22].
Request [BYTS23, PWB23].
Request-Issue [PWB23].
Requests [KCAS23, MUB+23].
Required [LK14].
Requirements [BLBB24, DPB17, GL11, HGKM23, LKRF22, DGD+19, RST+14, WFF+19, ZZY+21, CRST12, CD98, GM01, GZ05, HJL96, SMT92, SR05, UFG14, ZJ97].
Resampling [SMY19].
Research [CL22, MS22, PDHR23, SF18, WCP+22, EAS08, ELvH+05, RSB05].
Residual [LRC14].
Resilient [GHM18].
Resistance [GZW19].
Resolution [BFFG19].
Resolving [AHZG23].
Resource [WRD+22].
Resource-constrained [WRD+22].
Respect [DLY+23].
Response [GZX+22, TAW95].
Responses [LSB+23].
REST [MZA22, ZA22].
RESTful [Arc19, GZA24, ZA23].
restructuring [BG98, GN93].
Result [BLS+23].
results [DO93, PJRR10].
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