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**Title word cross-reference**

3 [HCC+08], **TA** [DHS09], N [MP00]. π [NPPW09].

-Calculus [NPPW09]. -dimensional [MP00].

10th [vDS05]. **15504** [EB00].

2002 [Gri03]. **2004** [Rot05]. **2009-2010** [Ano08-28].

60-Year [Ano06-30, Ano06-29, Ano06-28].

9 [GR01, SJJ06]. **'99** [WW00].

Abstract [GGV04, NPD01, SLLL07b].

Abstractions [SYFP08, DMCS05, SSE01].
acceptance [RHD02]. Access [MBGM09, BBG06]. accesses [YBT01].
accuracy [SHP01]. Achieving [SP05].
ACM [DY08a]. across [BMW02, YCCX09].
Actions [BCH+07]. activation [LRS00].
active [ZC06]. activities [HCM02a, HCM02b]. activity [EW04].
Adaptable [ZME06]. Adaptation [CPS08, CC08, BSHL01, LL03, MA04].
Adaptive [ABB+00, AP07, FN01].
Addendum [BEK+04]. Adding [CFP+03].
Address [Ano05-29, Kra09b, Kra08c, RL00].
Adequacy [RCW08]. adjustment [PS04].
Advanced [BM00]. Advancing [HDS06].
Advertisement [Ano04f, Ano04h, Ano04j, Ano04e, Ano04b, Ano04g, Ano04i, Ano04k, Ano04c, Ano04l, Ano04d, Ano05l, Ano05g, Ano05m, Ano05i,
Ano05k, Ano05e, Ano05b, Ano05h, Ano05n, Ano05j, Ano05f, Ano05c, Ano05d, Ano06c, Ano07a, Ano07b, Ano08r, Ano09b. AE [Ano04-30, BCH04, Kni03, Kni04a, Kni04c, Kni04b]. AEIC [Kni03]. Affective [Ano09i]. affine [MP00]. after [PRS04]. against [AH00, DVJP08]. agent [CLZ02, DIH00, XYDD03, XS03].

agent-oriented [XS03], aggregating [GHR01]. Agile [OEGQ07]. Ahead [Yan02]. After [PRS04]. against [AH00, DVJP08]. all [OAF +04]. algorithm [CW02a, GHR01, KT00, VFdM +03, WCJ02]. Algorithms [LHH07, BDM01, BHHK03, Pik06, Rus99]. Allocation [NTR09]. Alternative [VEBD07]. alternatives [TGK +04]. among [FBS05]. Analogy [KKJ08, ATG +06, KJJ08]. Analogy-Based [KKJ08, ATG +06]. Analogy-X [KKJ08]. Analyses [KLZJ06]. Analysis [AR07, ABLN06, Bak07, BH04, CGV09, CzVd +09, CPR07, DMLN07, ER08, HLMN08, HB02, KT09, KMS04, LW07b, PD07, RCR06, RMR04, RAW08, SSG +07, SR06, SH00, SLL07a, SLL07b, SBV01, TW07, WHY06, WS07, YCCX09, ZL06, vMW06, AZ03, BNL05, BGK +02, BFGP03, BS00, BC03, BP04, BSV04, BS05, CDM03, CRL01, CG01, CGPA +05, DS03, DN02, Egy03, EB00, EBN02, FO00, GZ05, GL05, GPHG +03, GH02, GL00b, HLP01, HW02a, HT02, IR01, JK04, JY06, JMO04, KLK00, KBYC04, KCC04, LM04, MYC05, Neu02, OFdL +04, PSJ00, RDKN03, Sp03, SK03, T1YB06, Ton01, Ton03, Vic01, VJZ03, WSY +04, Wan05, WS06a, XHD02, YA02, ZWN +06, dBFT00, Rot05]. analytic [Cha00]. Analyzing [BA08, MS001, XS05, MPS02, SA03]. anchoring [PS04]. Anniversaries [Ano06-30, Ano06-29, Ano06-28]. annotated [DLDvL05]. Announcements [TW07]. Annual [Ano04m, Ano06a, Ano07c, Ano08a]. anomalies [LM04]. anonymity [VR03]. anonymous [Cam01]. Answering [SMD08]. API [SRK07, XS07]. API-Based [SRK07]. API-Evolution [XS07]. apples [MR00]. Applicability [SJJ06, BM02, GR01, XZ02]. Application [Ano08p, Ano09r, DVJP08, GHM08, KMSL08, LPR07, RCR06, BT03, CDF01, ERKF05, HL +04, KBYC04, LRSF04, MKL +04, SC02, SC03, TGK +04, YSCO04, ZZC01]. application-level [LRSF04]. application-specific [KBLC04]. Applications [DYZ07, HOM08, SS +07, ZZZ07, AW04, CLZ02, CCW03, CEM03, CW00, DAP01b, FMRW05, HCC04a, HCC04b, JR06, LGG05, NPGM00, RSG02, WIK +04]. applied [PS00]. Applying [HALM08, SS +07, JD01, PS04]. Apportioning [IR01]. Approach [APS07, BJO09, BG09, CH06, CDS08, CM09, DM06, EA08, GA08, HW06, LFY +06, SWE09, VD007, BK005, CW00, CFT05, DMM01, Egy03, EMT05, GL05, HS01, HCC03, JMO04, Kho02, LD03, Lev00, LRS00, MB00a, MYC05, NFLJ06, RR00, WV00]. Approximate [HW06]. Arbitrary [KW07]. Architectural [GPHG +03, PIM09, MRRM05, NKL05, VDGD05, YXDD03]. Architectural-level [GPHG +03]. Architecture [DP09, GHM08, MB07, NLLF09, PSJ00, Big04, BW02, Bra00, DN02, MT00, MIB04, Rav02, TSJ00b, TSS00a, WM01, YA02]. Architecture-based [PS00]. architecture-independent [Bra00, TSJ00b, TSS00a]. architecture-level [YA02]. Architectures [SAG +06, FG02]. arcs [GH02]. Arguments [LW07b, Lit00]. artices [Ano07a, Ano07b]. ARMOR [WIK +04]. ARMOR-based [WIK +04]. array [GL00b]. arrays [YCP06]. art [Men02]. artifact [PS04]. Artifacts [Rei06]. Artificial [HJ08]. ask [Jor04]. Asking [SMD08]. aspect [WBY05, XN06].
aspect-oriented [WBY05, XN06].
aspectizable [TC05]. Aspects [BCH+06].
Aspectual [ALS08]. assertion [JS01].
Assessing [ABLN06, ACD04, BMW02, BDL04, ED05, PULPT02, EGK+01].
Assessment [NMJ09, BD02, Cha03, GS05, Jor04, Jor05, Tia02, TC05]. Assessments [DR06b, JG09]. asset [MYC05].
assignment [SHP01]. Assist [CH09]. assists [DIH00]. Associate [Ano07r, Kni05b, Kra06c, Kra08b, Kra09a, Ano05-28, Kni05a, Kra08a].
Association [Mil07, SSCM06]. Associations [Mil07, ZLX09, SP03]. Assurance [PYM+07, YPK+07, dLAF06, CYK+05, PL03, WBY05]. Asynchronous [PDB00, Mit05, RP00]. Atomicity [YCCX09, Cam01, FFQ05, WS06a]. atomicity-generating [Cam01]. attribute [Yan02]. Attributes [MGF07, MDDG07, ZZ07, VDGD05]. Aug [HRD08]. augmented [GH02].
authentication [SW02]. Author [Ano01b, Ano02a, Ano02b, Ano03a]. Authors [Ano04p, Ano04q, Ano04r, Ano04u, Ano04s, Ano04o, Ano05v, Ano05q, Ano05u, Ano05r, Ano05w, Ano05y, Ano05c, Ano05n, Ano05q, Ano05u, Ano05r, Ano05w]. Background [CNP08]. Backward [SD06a]. base [NKL05]. Based [Ano08i, Ano09]. BHM06, BDFZ08, CPS08, CM09, DR06a, HCC+08, KP09, KKJ08, Kou06, KRM06, LDW07, LFY+06, MBGM09, MPL07, PMT+08, PGM+07, RCW08, SSG+07, SRK07, SR06, SYFP08, SCDP07, UBKW05, VDDR07, ZLW07.
ATG+06, BDIS04, Big04, BDB00, BLW03, BDL04, BLDYB05, CHCC03, CGPA+05, CDF01, DH00, Dof00, EFY04, FKGS04, FRC+02, GL05, Gor00, GS05, HS01, HS02, HL03, IYY+05, Jor05, KI02, Kao03, LEH01, LC04, LS03b, LGF05, MY04, MG02, MYC05, MRS02, MS001, NAD03, PP02, PSJ00, PP03, RM02, SMBK03, SL05, SD06b, TRW03, TRL04, TA04, VZJ03, WSY+04, WS06b, WIK+04, XS03, XC03, Yan02].
Basis [Moo09, SG00]. Bayesian [DXL07, HFNN09, MM08b, PD07, WGC02]. BBN [LW07b]. BDD [WSY+04, Wan05].
BDD-based [WSY\textsuperscript{+}04]. BDD-like [Wan05]. Behavior [PV02, UBC09, DLD\textsuperscript{+}L05, DAP\textsuperscript{01b}, Yan02]. Behavioral [CPS08, CJ03, HK02, UKM03]. behaviorally [SILY00]. Benchmarking [LBMP08, JWB02]. benefit [BH03]. Benefits [DAB08]. Best [MCHL06]. Better [Tia02]. Between [CFM08, ACC\textsuperscript{+}02, CG01, DC06, HCC03, JY06, JDM01, MNS01, ZLX09]. bidding [JC04, KPLJ03]. binaries [LK05]. Bisimulation [SD06a]. biting [SBMJ01]. black [BHS03, XN05]. blueprint [DL05]. bootstrap [LS03a]. bounded [CYK\textsuperscript{+}05]. Bounding [LLH\textsuperscript{+}01]. bounds [PSMK03]. box [XN05]. branch [HW02a]. Branching [dAFS09]. bridging [MNS01]. brokerages [MKL\textsuperscript{+}04]. browsing [DIH00]. Budget [NH09]. bug [WH05]. Buggy [KWZ08]. bugs [LLMZ06]. Build [dJ05]. Build-level [Lev00]. Bunch [MM06]. Business [ZZZ07, DMCS05, VZJ03, WCD\textsuperscript{+}05]. Bytecode [SMBZ07, JW01].
c [EBN02, CCG\textsuperscript{+}04, ESH04, SHFJ08].
cache [LLH\textsuperscript{+}01]. cache-related [LLH\textsuperscript{+}01]. calculation [BNL05]. Calculus [NPPW09, San03, dBFT00]. calibrating [BBS02a]. Call [Ano04-28, Ano04-29, Ano05-27, Ano07q, Ano08i, Ano09i, Ano09j, Ano09k, DAP01a, MM08a, OJ02].
Call-for-Papers [Ano07q]. Call-Stack [MM08a]. calls [BD03, LK05]. candidate [HD06]. Capability [JG07, EB00, MP03]. capture [BEFL00, EL01]. capture-recapture [BEFL00, EL01]. Career [Ano08q]. CARISMA [CEM03]. Carving [ECDJ09]. Case [DM08, DRO06b, LHH07, MPL07, MLLF09, NM09, VJB09, ABGM02, BS00, CPT03, DTB05, EMR02, Kao03, MFS01, MR02, NFLJ06, SP05, TGK+04, WV00, BBS02a, CDG06]. Cases [ECDJ09, JG07, MO00, MX05, RUCH01]. catalog [DGR04]. CatchUp [XS07]. Categorization [YSU04]. category [CPT03]. category-partition [CPT03]. Cause [EFS+08]. Causes [KCR06]. CCFinder [KKI02]. Celebrates [Ano06-30, Ano06-28, Ano06-29]. Center [Ano08q]. centered [Lev00, MB00b]. centralized [AS04, Lee04]. Centric [CHMB08, LL03]. Certifiably [HALM08]. Chain [SD06a]. Chains [BCH\textsuperscript{+}07, BH03]. Change [DLD09, FWPG07, RCR06, RAW08, SMD08, ZLX09, CHCC03, EGK\textsuperscript{+}01, GKMS00, KT05, TCS05, VMA\textsuperscript{+}04, YMNCC04]. Change-Proneness [ZLX09]. Changes [KWZ08, EGK\textsuperscript{+}02, PP05, YMNCC04, ZZWD05]. Channel [Mit08]. characteristics [Kel06]. characterization [YCP06]. Characterizing [Mit08]. CHARMY [PM09]. Charts [SC06, AYE03, BHS05]. check [HH06]. Checker [BCY01, HB07, Ho97]. Checking [BCH\textsuperscript{+}07, DHS09, HKB09, HB08, NPPW09, SD06a, XN05, AZ03, AH00, BH03, BKO05, CAB\textsuperscript{+}01, ESW04, GCD03, San03]. checklist [LEH01, TRW03].
checklist-based [TRW03]. Chief [Ano08-28, Kni06, Kra06a]. choice [CPT03]. CK [SK03]. Claims [LW07b, DS00]. Class [Cas09, CFT05, Min06, RMR04, SWE09, ZLX09, BLW03, BD04, DIL05, EBGR01, EBG\textsuperscript{+}02, Eva03, KBY04, MS00b]. Class-Oriented [Cas09]. Classes [HRD07, HRD08, MPF08, OEGQ07, VSC09, CKB04, ESW04]. Classification [LBMP08, MT00, Yan02]. Classifications [VJB09]. Classifying [HKL\textsuperscript{+}07, KWZ08]. Clean [KWZ08]. client [HCC04a, HCC04b, MG00, RP00].
client-server [RP00]. client/server [HCC04a, HCC04b, MG00]. clock [HW02b]. Clone [BKA\textsuperscript{+}07, BvDvET05, KK02]. Clones [Bak07, BJO09]. closed [PSE04]. closed-source [PSE04]. Clustering
[KT00, LPRT07, MB07, AT05, Tia02].

CMM [AC07, MP03]. Co [DLL09].

Co-Change [DLL09]. COCOMO [BBS02a]. Code
[BCH+06, FWPG07, KP09, ML09, MG07, MDDG07, SCDF07, ZZ07, ACC+02, BD03, BEK+04, BVdET05, DRW03, EGK+01, EKS03, GZ05, HCM02a, HCM02b, HH06, KKI04, LEH01, LLMZ06, MB04, PP05, RCM04, Vok04, WH05, YMNCC04].
codesign [BZCJ02].

Cognitive [PS04, HHC04, MY04].
cognitive-based [MY04].

Cohesion [MPF08, CKB04].

Collect [KMCA06]. collection [JMO04].
collocation [TCKO02]. Combining [BZCJ02, NMJ09, FBV05, LPSS00].

Comments [BCY01, BT03, CJ03, Eva03, FMPR06, JKS04, Kao03, MDDG07, MET03, RGRF01, SC03, YSW+01, ZX02, ZZ07, BN06, OAF+04]. Commerce [ZZZ07, AW04]. commercial [Cha00].

Common [HGP09, YSCO04].

Commonality [MYC05]. Communicating [MD00]. Communication [Mit08, BDM01, GGV04, HM03, HL03, LH03]. CoMoM [Cas09]. Companies [ASM09]. Company [KMT07]. Comparative
[MM08b, MO00, MSS05]. Comparing
[ABL06, BSC03, KT05, SK01, TM05, PUT+01, XN05]. Comparison [BKA+07, LEH01, MT00, MOJ05, RHD02, TRW03]. comparisons [Nta01]. Complex
[AR07, DC06, FO00, LZBQ04, YCP06].

Complexity [AGDS07, CRL01, BV03, DKST05, GML05, GR01, SK03, ZX02]. compliant [SP05]. comply [MP03].

Component
[Hat09, Kou06, LW07a, PMT+08, ZME06, Dol00, LGF05, MA04, RDK03].

Component-Based
[Kou06, PMT+08, Dol00, LGF05].

Components [CPS08, KMSL08, LCS+08, RL00, BSHL01, CCG+04, DS03, IYY+05, LHS03, PV02, VZJ03, dJ05]. composite
[MKL+04]. Composition
[AP07, YCCX09, ZBN+04]. Compositional
[BHH+09, BDHK06, XHD02, ZC09].

Compositions [DY07]. Comprehension
[CZvD+09, DHOH03, HCM02a, HCM02b, SGMB03]. comprehensive [BEFL00].

Compression [SMBZ07]. computation
[EH01, RSS02]. Computational
[ABB+00, DS03]. Computer

Computer-mediated [VR03]. computers
[CCL+00]. Computing [SMBZ07, WW00, dLAF06, CC03, LL03, Sat03, ZC06, An09i]. Concept
[SSG+07, Ton01, Ton03]. Conceptual
[MPF08, AAG+04, CdPL04].

concern [BvDvET05]. Concerns [EZZ+08].

concurrent [IR01, KCT02, LC06, LHS03, MG02, WSY+04, dBFT00]. condition
[JH03]. condition/decision
[JH03].

Conditions [CPY08, Mit05]. Conference
[An03c, BKM07, CMT09, DT04, FKW06, Gri03, GN06, GR06, dHS05, BD00, CA03, HS03, KGR01, DY08a]. Confidence
[LW07b, LS03a]. Configurable
[CDS08, SSE01]. configuration
[YCP06, vdHCHW02]. configurations
[PB04]. Confirming [PB04].

conformance [CJMR07, EFY04].

Confounding [ZLX09, EBGR01, Eva03]. Congress [WW00]. conjunctive
[CW02a]. consensus [GS01]. considering [CKB04].

Consistency [KLZR06, CG01, JY06].

constrained [MRR05]. constraint
[Bo00]. constraint-object-oriented
[Bo00]. Constraints
[CDS08, HW02a, MKL+04]. Constructing
[CDS08, CDFG06, Mm09, MY04].

construction
[MC02, SP03, WS06b, ZZC01]. constructs
[SH00]. Container [HRD07, HRD08].

Content [PD07, BEFL00, LL03, PRS04].

Contents [Ano04z, Ano04-27, WCL04].

Context [BCMS03, HWM06, CLZ02, CEM03, CC03, JR06]. Context-aware [BCMS03, CEM03, CC03, JR06].

context-dependent [CLZ02]. contextual [SP03]. continuity [JWB02]. Continuous [PYM +07, YPK +07, BHHK03, MNH01].

continuous-time [BHHK03]. Contract [ESWH04, LBJ06]. Contract-checking [ESWH04].

Control [HRJ08, MBFSV07, MBGM09, ZC09, AS04, ABGM02, HP00, HCM02a, HCM02b, JS02, WBY05, WS06b, dBFT00]. control-flow [dBFT00].

controller [HLP01, MS00a]. Controversies [BHS03]. conversations [FBS05]. converters [WO00]. coordination [CLZ02, MC02]. copy [Ano04p, Ano04n, Ano04q, Ano04t, Ano04r, Ano04u, Ano04s, Ano04o, Ano04-35, Ano04-32, Ano04-37, Ano04-31, Ano04-36, Ano04-38, Ano04-33, Ano04-34, Ano04-48, Ano04-53, Ano04-47, Ano04-42, Ano04-50, Ano04-51, Ano04-54, Ano04-49, Ano05v, Ano05q, Ano05z, Ano05u, Ano05r, Ano05w, Ano05p, Ano05o, Ano05s, Ano05x, Ano05t, Ano05y, Ano05-36, Ano05-35, Ano05-34, Ano05-41, Ano05-39, Ano05-38, Ano05-52, Ano05-45, Ano05-47, Ano05-43, Ano05-44, Ano05-51, Ano05-48, Ano05-42, Ano05-49, Ano05-46, Ano05-53, Ano05-50, Ano06h, Ano06d, Ano06n, Ano06k, Ano06j, Ano06m, Ano06o, Ano06g, Ano06l, Ano06f, Ano06e, Ano06i, Ano06z, Ano06p, Ano06y, Ano06x, Ano06s, Ano06v, Ano06w, Ano06t, Ano06r, Ano06u, Ano06-27, Ano06q, Ano06-42, Ano06-32, Ano06-41].

cover [Ano06-35, Ano06-39, Ano06-34, Ano06-37, Ano06-43, Ano06-40, Ano06-38, Ano06-36, Ano06-33, Ano07h, Ano07g, Ano07i, Ano07m, Ano07o, Ano07l, Ano07f, Ano07p, Ano07n, Ano07e, Ano07j, Ano07k, Ano07x, Ano07-29, Ano07v, Ano07y, Ano07-27, Ano07-28, Ano07t, Ano07-30, Ano07u, Ano07z, Ano07s, Ano07w, Ano07-38, Ano07-43, Ano07-36, Ano07-42, Ano07-34, Ano07-44, Ano07-40, Ano07-39, Ano07-41, Ano07-35, Ano07-33, Ano07-37, Ano08g, Ano08d, Ano08c, Ano08e, Ano08f, Ano08h, Ano08m, Ano08n, Ano08l, Ano08k, Ano08j, Ano08o, Ano08z, Ano08w, Ano08v, Ano08y, Ano08x, Ano08-27, Ano09h, Ano09g, Ano09d, Ano09f, Ano09e, Ano09c, Ano09m, Ano09n, Ano09o, Ano09n, Ano09p, Ano09q, Ano09i, Ano09t, Ano09v, Ano09u, Ano09w, Ano09x, Ano09s].

Coverage [ABLN06, CH09, MM08a, DS00, JH03, MB03]. Covering [YCP06]. CP [LLMZ06]. CP-Miner [LLMZ06]. craft [HLP01]. Criteria [ABLN06, RCW08].

criterion [FSKM03, Kel06]. Critical [CHMB08, dLAF06, LM04, PPM00]. Cross [KMT07]. Crosscutting [EZS +08, BvDvET05]. Cryptographic [DS00]. CSDP [Ano08r]. CSL [DHS09].

CTK [SSE01]. CTTE [MPS02]. currencies [Cam01]. Current [PRT00b, PRT00a].

customer [SBV01]. customizable [DS03]. Cycle [AC07, NH09]. cycles [SA02].

Data [BJ09, DR06a, DVJP08, DM06, HVC09, HGP09, KP09, KLZR06, MGF07, MDDG07, ZZ07, ABGM02, BW05, Bra00].
Data-Aware [HVC09]. data-flow [GL00b]. data-parallel [NPGM00]. data-structures [Wan05]. database [HCC04a, HCC04b]. Datatypes [APS07]. DBM [CGV09]. Deadline [BP04]. deadlock [WCJ02]. Deadlocks [Mit08, Lee04, VFD+03]. Debugging [LFY+06, CFC01, XY03]. Decay [HCC+08, EGK+01]. decision [Cha00, JH03]. decision-analytic [Cha00]. decisions [EW06]. decomposition [Ton03, WBY05]. decorate [BW02]. deep [SRC05]. def [SP03]. def-use [SP03]. Defect [HCC+08, KZEL09, LBMP08, MGF07, MDDG07, Vok04, ZZ07, BH03, BEFL00, PRS04, SSCM06]. Defects [EZS+08, HCC+08, ML09, SK03]. defined [TFD03]. Defining [JDM01]. definition [Bou00, BMB02]. Degradation [YPK+07]. Delay [JTMZ01, LLH+01]. delegated [AS04]. Deliberate [HJ08]. delivery [MRV02]. Delta [dLM08b]. DeMIMA [GA08]. Dense [VSC09, WHY06]. Dense-Time [VSC09, WHY06]. Density [CGV09]. Dependability [BH+09, BFGP03, MO00, WBY05, WI+04]. dependable [MRV02]. Dependence [CPY08, BH04]. Dependencies [CMRH09, DVJP08, dLAF06]. dependency [Egy03]. dependent [BR03, CLZ02, CKB04, Vic01]. Deployed [HKL+07, ED05]. deployment [BSHL01, ZC06]. derive [RR00]. description [BK005, MT00, Rav02]. descriptions [MP04]. Design [ABB+00, ART03, BHM06, BDF08, BCRW00, CCM03, CFS08, DYZ07, GA08, HJ08, HB07, KP09, LB06, LGF05, LCN08, MNB01, MBFS07, MPS04, SD06b, TCH06, YBT01, ZZC01, ZLO6, BVT03, BD02, BGM04, BR03, BW02, BW01, CCF+00, Cha03, DMCS05, EW06, Gor00, HH06, HLT+04, Kel06, MS00a, MG00, MG02, MKL+04, MPS02, MNS01, NPGM00, PUT+01, PULPT02, SK03, TYS06, VZJ03, Vok04, WS06b, XS05, XS03]. Design-level [LGF05]. design-time [EW06]. Designing [LRS00, PIM09]. designs [BBD01, CG01, JY06]. detect [CW02a, GZ05]. Detecting [BJ09, KW07, LKV05]. Detection [BKA+07, JG07, TCSH06, VDDR07, AV01, BD03, BH03, BvDE05, FFH04, HW02a, KKI02, Lee04, LPS00, MX05, ZWN+06]. determinants [GKM02]. Determining [FBV05, MJJ+07]. Developed [ASM09, OEGQ07]. developer [RHD02]. Developers [KMCA06, SRS+09, RCM04]. developing [MYC05, MPS02, OBMP03]. Development [BG09, BLHS+09, CFS08, JS07, LCT+08, MLL09, NH09, OEGQ07, WW00, BDIS04, BT03, Bo00, BW01, BLDY05, CMBS05, CDF01, DTB05, DRW03, GKM02, HP00, HM03, Jor05, JR06, Kao03, LZB04, MO05, MPS04, MR02, PSR05, PW+02, RGR08, RGR01, RL00, SJL00, Sek05, SC02, TCK02, XY03, YSW+01, SC03]. Diagnosing [LI00]. diagnosis [BD03, XCP03]. Diagrams [APS07, BLL06, Mit08, EW04, HCM02a, HCM02b, HHC04, MI02]. diamonds [BHS03]. Diff [XS07]. Differencing [FWPG07]. different [AL03]. Differential [ECJ09]. Digital [An07a, An07b]. dimensional [MP00]. Directed [DR06a]. Disaggregating [BBS02a]. Disclosure [CCR07]. Discovered [ML09]. Discovering [CPY08, HRD07, HRD08, SAG+06, ECG01]. Direct [KT09]. Discrete-Event [KT09]. Disruptive [VEBD07]. Disseminate [CCR07]. distance [JDM01]. Distilling [FWPG07]. distinguishing [ZYC03]. Distributed [BLL06, DLM08a, Kou06, PJJ+07, PYM+07].
RCW08, YPK⁺07, BSHL01, BDB00, BG00, CW02a, GGV04, HP00, HM03, HS02, HW02b, Kho02, Lee04, MMRM05, MP00, MT04b, Rav02, RZ01, WCJ02.

Distribution [Zha08]. Distributions [AR07, Hat09]. diverse [DRW03, LPSS00, PSMK03]. Diversity [vdMR08, Lit00].

Distribution [Zha08]. Distributions [AR07, Hat09]. diverse [DRW03, LPSS00, PSMK03]. Diversity [vdMR08, Lit00].

Documentation [HRD07, HRD08, LZBQ04], ACC⁺02, ABHL06, PULPT02. documents [LEH01]. Does [EGK⁺01]. Domain-Specific [CM09]. Domains [CGV09]. dominance [SGMB03]. Driven [EA08, LPRT07, MLLF09, BM02, BP04, Egy03, LZBQ04, NFLJ06, XN06]. dual [BF00]. dual-tier [BF00]. Dup [Bak07]. during [JG07, KMCA06, LM04, SMD08].

Dynamic [ABF04, BSHL01, CC08, CZV⁺09, HFMN09, VEBD07, CW02b, DAP01b, MACE05, MC02, Rav02, SM03a, Vic01]. Dynamically [ECGN01].

e-commerce [AW04, ZZZ07]. e-Transactions [FG02]. Eager [VDDR07]. early [SRC05]. Economic [BG09]. ED [HCC⁺08]. Editor [Ano05-28, ABGM02, Gri03, HMHJ05, Kni05a, Kni06, Kra06a, Kra08a, Rot05, Wohl01, vDS05].

Editor-in-Chief [Kra06a, Kni06]. Editorial [And01, And02, Ano04-30, Ano05-28, Ano05-29, Ano07r, BCH04, HK05, Kni02, Kni04a, Kni04c, Kni04d, Kni05a, Kni05b, Kni06, Kra06a, Kra06b, Kra07, Kra08a, Kra08b, Kra09a, Kra09b, UBKW05, Kra06c]. Editors [Ano07r, Ano08-28, Kni05b, Kra06c, Kra06b, Kra08b, Kra09a, BM07, CA03, CMT09, CCW00a, CCW00b, DPP00, DT04, ER08, FGLW09, FKW06, GN06, GR06, HB02, HS03, HK09, KGR01, MN08, MO03, TS00b, TSJ00a].

Educational [CN08]. Effect [LCN08, ZLX09, AS04, EBGR01, Eva03, XY03].

Effective [DMJN08, MBGM09, KHCP00, LL03, RCM04]. Effectiveness [CN08, vdMR08, BH03, EMT05, FBV05, HCM02a, HCM02b, KD00, MX05, SJLY00]. Effects [WIK⁺04, YPK⁺07, DHOH03, LPSS00, PU01, SBV01]. Efficiency [CCR07, SP05]. Efficient [BR03, BLN05, Cas09, GL00b, KW07, KCLL03, SWE09, dLM08b, CW02a, GHR01, IR01, KLK00, RR00, WCJ02, YCP06].

Effort [AC07, CFM08, JG09, MM08b, MCHL06, NH09, BW01, FN01, HS01, Jor04, JMO04, PS05, SP01, SSM06]. EFSM [PBG04]. EgoSpaces [JR06]. EIC [And02]. Electronic [DM08, MKL⁺04]. Elements [HJ08]. elicitation [CdPL04]. Eliciting [JMSS07]. Eliminating [MO00, SA02].

Embedded [CM09, MBFSV07, SMBZ07, HLT⁺04, JWB02, KBYC04, KCC04, SA03, WS06b]. EMERALDS [ZS01]. Empirical [CFM08, CN08, DC06, RO06b, DAB08, GFS05, HRRW01, KP09, LM04, MPL07, OEQG07, PD07, RAW08, SG00, SK03, TW07, ZL06, AL03, BT03, CS00, DHOH03, Dy05, EMR02, EBN02, HM03, JC04, KPP⁺02, MO00, MS001, PSE04, SV02, SH01, SC02, SC03, TC05, VR03, VZ03, Vok04]. empirically [SMBK03]. empirically-based [SMBK03]. Employee [DM08]. employing [JS02]. Emulation [DM06]. Enabling [Sel05]. End [ABB⁺00, DLDvL05, FG02].

End-to-End [ABB⁺00, FG02]. end-user [DLDvL05]. Ends [Ml07]. Engineering [ASM09, Ano03c, Ano07q, Ano08i, ACS09, AGK09, BLL06, CLZ02, DC06, DY08a, DT04, FGLW09, GN06, HLMN08, HRJ08, HSD07, HJ08, HKL⁺07, MN08, MMO09, NMJ09, Rav02, SC09, VJB09, WHY06, ZME06, vDS05, BBG06, Bou00, Bro01, HS03, HW02b, KPP⁺02, KGR01, LD03, LS03b, MO03, NLK05, PS04, SRC05, SG00, SV02, SHH⁺05, SDA05, vLL00, Gir03, Ano04-29, Ano04x, Ano04w, Ano04y].
Finding [Bak07, WM08, LLMZ06, WH05]. Findings [LBMP08]. Fine [FWPG07, ART03, SA03]. Fine-Grained [FWPG07, ART03]. finite [ZyC03]. finite-state [ZyC03]. Firm [TW07]. First [WW00, EMT05, FKW06]. five [RHD02]. Fixture [VDDR07]. Flexible [AP07, AGX09, DeL01a, DeL01b, MOJ05, TM05]. flow [BZCJ02, GL00b, dBFT00]. Flows [MPL07]. Fluid [GH02]. flush [GH02]. flush-out [GH02]. FM [WW00]. forces [GMK05]. Form [KZEL09, BBS02b]. Formal [APS07, BT03, HLP01, HP00, HALM08, SC02, SC03, WW00, AH00, ACLdSS04, BGK+02, BH04, BDB00, BG00, CDM02, CJMR07, FRC+02, HL03, LH03, LKW00, Pik06, Rus99, SW02, XYDD03]. Formalism [BDHK06]. formality [BLDYB05]. Formalization [Bot05, CW02b, EW05]. formally [Gor00, LRSF04]. formally-based [Gor00]. foundation [Bro01]. Foundations [Ano03c, DY08a, Gri03, JS01, PP03]. Four [ASM09]. fractional [BR03]. Fragment [RMR04]. Framework [ACS09, GHM08, HLMN08, LBMP08, PIM09, AAG+04, BBG06, BPT00, BG00, CPT03, DCC+02, FRC+02, HL+04, JKS04, Kao03, KBYC04, LRSF04, MTO00, MRS02, MB00b, OFDL+04, Sat03, SLB00, SZ02, XSO3]. framework-based [Kao03, MRS02]. Framework-Specific [ACS09]. frameworks [MB00a]. FreeBSD [DTB05]. frequency [Vok04]. Front [Ano04-35, Ano04-32, Ano04-37, Ano04-31, Ano04-36, Ano04-38, Ano04-33, Ano04-34, Ano05-36, Ano05-40, Ano05-33, Ano05-30, Ano05-35, Ano05-37, Ano05-31, Ano05-32, Ano05-34, Ano05-41, Ano05-39, Ano05-38, Ano06z, Ano06p, Ano06y, Ano06x, Ano06s, Ano06v, Ano06w, Ano06t, Ano06r, Ano06u, Ano06-27, Ano06q, Ano07x, Ano07-29, Ano07v, Ano07y, Ano07-27, Ano07-28, Ano07t, Ano07-30, Ano07u, Ano07z, Ano07s, Ano07w, Ano08m, Ano08n, Ano08l, Ano08k, Ano08j, Ano08o, Ano09m, Ano09o, Ano09n, Ano09p, Ano09q, Ano09l, Ano04-48, Ano04-53, Ano04-47, Ano04-52, Ano04-50, Ano04-51, Ano04-54, Ano04-49, Ano05-52, Ano05-45, Ano05-47, Ano05-43, Ano05-44, Ano05-51, Ano05-48, Ano05-42, Ano05-49, Ano05-46, Ano05-53, Ano05-50, Ano06-42, Ano06-32, Ano06-41, Ano06-35, Ano06-39, Ano06-34, Ano06-37, Ano06-43, Ano06-40, Ano06-38]. front [Ano06-36, Ano06-33, Ano07-38, Ano07-43, Ano07-36, Ano07-42, Ano07-34, Ano07-44, Ano07-40, Ano07-39, Ano07-41, Ano07-35, Ano07-33, Ano07-37, Ano08z, Ano08w, Ano08v, Ano08y, Ano08x, Ano08-27, Ano09t, Ano09v, Ano09u, Ano09w, Ano09x, Ano09s]. FSM [EFYB04]. FSM-based [EFYB04]. function [Bon00, SM03a]. Functional [AP03, KZEL09, TYB06]. Functionalities [JMSS07]. Functions [CGV09, BSC03, SG00]. Fusion [WCD+05]. future [FK05].

gap [MNS01]. General [AZ03, Hat09, Min06, VDDR07].
generalized [BBS02b, Lee04, TFD03].
generated [BD03]. Generating [DDLv05, MMS01, Cam01].
Generation [HKB09, KRM06, MBGM09, PMMM00, CPT03, DPP00, DS03, HDS06, KLK00, MSH09, MWS01, NFLJ06, TL02, ZZC01].
Generators [SCDP07, BCRW00, Big04, CDFG06].
Generic [BLHS+09, GS01, ZZC01].
GenVoca [BCRW00]. glasses [DL05].
Global [Spi03, AV01, BH04]. globally [HM03].
Goal [CHMB08, DR06a, BMB02, vLL00].
Goal-Centric [CHMB08]. Goal-Directed [DR06a]. goal-driven [BMB02].
goal-oriented [vLL00]. Governance [CFM08]. Grained [FWPG07, ART03].
Labels [BCH+07]. Language [Ano07q, AGK09, BHSLB03, Bot05, FGLW09, THY03, CCL+00, CDFG06, EW05, Rav02, ZZC01].
Languages [ACS09, CM09, MT00, Spi03, TSJ00b, TSJ00a]. Large [ABB+00, CMPS07, SKR08, vdMR08, KKI02, KT05, LLMZ06, OWB05, PPW+02, RSSS02, Se05, SM03a]. Large-Scale [SKR08, KT05, LLMZ06, PPW+02, Se05]. lattice [Ton03]. Law [Hat09]. Laws [CMPS07]. Layered [FAOW+09, WMC01]. Lead [DC06]. Learn [MGF07, MDDG07, ZZ07]. Learned [JG09].
Learning [HFMN09, DIH00, Kao03, MP03]. Library [Ano07a, Ano07b]. Licenses [MJJ+07]. Lightweight [JW01, LD03]. like [Wan05]. likelihood [MS001]. likelihood-based [MS001]. likely [ECGN01]. limitations [ATG+06]. limits [JS02]. line [MYC05]. Linear [AFS09, Wan05]. link [HDS06]. Linking [MLLF09, SHFJ08]. links [ACC+02]. Linux [YSCO04]. List [Ano04-44, Ano04-43, Ano04y, Ano06b, Ano07d, Ano08b, Ano09a, Ano09b, Ano01a, Ano03b, Ano04a, Ano05a]. live [BHS05]. local [San03]. localization [RBR06]. Locating [BEK+04, EKS03]. Location [PGM+07, OWB05]. log [AZ03]. Logic [BNR06, FMPR06, GCD03, MN01, SW02]. Logical [HW02b, ALC02, MPS04, XS05, XYDD03].
logs [TRL04]. Longitudinal [DM08]. look [Yan02]. look-ahead [Yan02]. Low [VEBD07, ZL06].
M [HCC+08]. machine [CCL+00, PRS04]. machines [BHS05, NPD01, Zyc03]. Maintain [CHMB08]. maintainability [AS04, BBD01, HL03, YSCO04].
Maintenance [BKM07, CTM09, DAB08, GR06, HKL05, KMCA06, Rei06, ACDD04, ABHL06, BVTO3, CA03, FN01, PUT+01, PULPT02, TM05]. majorization [BSC03]. malicious [LKV05]. manage [WCD+05]. Management [BG09, DC06, LCS+08, Nix00, BCMS03, BBG06, EGK+01, HA00, SMBK03, WMC01, vdHCH02]. manager [RL00]. managing [CHCC03, EW06]. mapping [MP00].
Markov [BHHK03, BCH+07, RM02, SD06a, ZLW07]. Markovian [BPT00, CGV09, HT02]. MAS [BLHS+09]. masking [FFH04]. Matching [HWM06, BK05, KC04]. Mathematical [Cha03, Bro01]. mathematics [Bou00]. matters [Jor04]. Maturing [VJB09]. maturity [MP03]. Maximum [DXLN07]. Maximum-Entropy [DXLN07]. Measure [ZLW07, EB00]. Measurement [GKM02, ABF04, HS01, KHL01, KM04, KT05, MB00a]. measures [BMB02, JDM01, KM04, LS03b]. Measuring [HL03, KT01, SRK07, SKR08, PU01]. mechanism [MS00b, MY04]. Mechanisms [CCR07, vMW06, BM00]. Media [DLM08a, ZC09, MNH01]. mediated [VR03]. Membership [Ano08p, Ano09r]. memory [CMSB05, MP00, ZSO1]. Merging [DMJN08, GZ05, Men02]. Message [Kra06a, SC06, AEY03, Gor00, MRV02]. messages [RP00]. Meta [SLLL07a, CDFG06]. meta-CASE [CDFG06]. Meta-Model [SLLL07a]. Metamodel [BLHS+09, SLLL07b, ZME06]. Metaphor [AG06]. Method [TC09, BS00, Dol00, ENDK02, HS02, JS01, JMO04, LKV05, MS00b, MG00, MG02, TFD03]. methodological [AAG+04]. methodologies [RHD02]. methodology [BF00, BZC02, BSRR02, MS00a, NPGM00, RGFR98, RGRF01, YA02, YSW+01].
Methods [HALM08, PD07, PGM+07, WW00, BT03, BDB00, Bro01, DN02, EFYB04, FDR04, GL00a, HDS06, JTMZ01, LS03a, MS001, PD00, SC02, SC03].

Metrics [KDM09, OEGQ07, SRK07, SKR08, VDDR07, Woh01, ZL06, ZLX09, dAFS09, AL03, BVT03, CKB04, EBG01, Eva03, FN01, GML05, GMK05, GP01, GFS05, LS03a, SJJ06, SK03, ZX02].

Metrics-Based [VDDR07].

Metrics-Guided [KDM09]. microkernel [ZS01]. microprocessor [LKW00].

Middleware [CC08, BCMS03, CEM03, CC03, MMRM05, Rav02, VDGD05, WCL04, ZBN+04, ZC06].

Miner [LLMZ06].

Mining [Ano04-29, BJ09, CPY08, HMMJ05, MG07, MDDG07, SYFP08, ZZ07, ZZWD05, SSMC06, WH01, ZL06, ZLX09, dAFS09, AL03, BVT03, CKB04, EBG01, Eva03, FN01, GML05, GMK05, GR01, GFS05, LS03a, SJJ06, SK03, ZX02].

Mismatch [DeL01a, DeL01b]. Mismatching [CPS08]. missing [MS001]. Mixed [DLM08a].

MMRE [FSK03]. MNav [ZLW07].

MobiGATE [ZC06]. Mobile [CC08, BCMS03, CEM03, CC03, MMRM05, Rav02, VDGD05, WCL04, ZBN+04, ZC06].

Model [BHHK03, BCH+07, BDISO4, BCY01, CPS08, CGPA+05, CM09, DHO9, HCC+08, HKB00, HFMMN09, HB07, HB08, MLLF09, NPPW09, SWE09, SD06a, SLLL07a, SCD07, WS07, ZWL08, ZLW07, BD02, BKO05, CDM02, CDM03, CAB+01, CW02b, FSK03, GGV04, GCD03, HRRW01, Ho97, HS02, JWB02, LH03, Lee04, LKW00, MP03, Mi02, MT04b, NAD03, PD00, PSR05, RM02, RP00, San03, TY06, TGK+04, TA04, Tur02, WS06b, WCJ02, XYDD03, XS03].

Model-Based [CPS08, CM09, SCD07, ZLW07, BDISO4, CGPA+05, NAD03, TA04, WS06b, XS03].

Model-checking [BHHK03]. Model-Driven [EA08, MLLF09].

Modeling [ACS09, BHSB03, BDHK06, Bot05, BW01, DXL07, DAP01b, FAOW+09, KHL01, KPLJ03, Kou06, LPSS00, THY03, UBKW05, AAG+04, AW04, BPT00, CW02b, EW05, HCC03, KT01, MG00, Mi02, SG00, XN06].

Models [CGV09, Cas09, CPR07, KT09, LW07a, LBMP08, MBFSV07, MM08b, Min06, PJJ+07, RSS02, RCW08, UBC09, BW02, BEFL00, BMW02, CGH02, CdPL04, DLLvL05, DH00, EL01, GHR01, HLP03, JW01, MOJ05, MPS02, MNS01, MSS05, RJ01, RHD02, UKM03, VDG05, WGC02].

MODEST [BDHK06]. modified [JH03]. Modular [CCG+04, HB08, KLZ06, RM02, SHF08, PM00]. Modularization [SRK07, SKR08, MM06]. module [JS01, Ton01].

Modules [ALS08, KZEL09, KT05]. Monitoring [YPK+07, DGR04]. monitors [PP02]. Moral [SGMB03]. motivated [SJLY00].

Move [TC09]. moving [HCC03]. mu [San03]. mu-calculus [San03].

multi [FDR04, YBT01]. multi-invariant [YBT01]. multi-methods [FDR04]. Multiclass [Cas09]. multicomputers [BF00].

Multicore [HB07]. multidevice [MPS04]. multifactor [BR03]. multilayer [RP00].

Multilayered [GA08]. Multilegged [FW07b]. Multilevel [AGK09].

multilingual [KKI02]. multimedia [HCC03]. Multiphase [Gou02]. multiple [KM04, MPS04]. multiplicity [PD00].

multiprocessor [BZCJ02, JBW02, YBT01].

multiprocessors [KT00, SSE01]. multithreaded [SP05, WS06a]. Mutation [AE09, ABN06, DMM01, DR06b].

Navigability [ZLW07]. NDT [EA08].

Need [DL08]. needs [ACDD04].

Neglected [CPY08]. negotiation [LL03].

Negotiations [DL08]. net [BFGP03, HCC03, TFD03]. net-level [TFD03].

Nets
[JTMZ01, Kou06, BBS02b, BSV05, CGH02, GH02, HT02, TFD03, XHD02, XN06].

**Network**

[HFMN09, MM08b, BGK02, Neu02, RP00].

**Networks** [FAOW09, neural [Neu02].

next [DP09].

nominal [BH03].

Non [CGV09, BPT00, HT02].

Non-Markovian [CGV09, BPT00, HT02].

nonatomic [FFH04].

noncircular [Yan02].

nondeterministic [HCC04a, HCC04b, ZyC03].

Nonfunctional [CdPL04, GS05].

nonhomogeneous [HLK03].

Nonparametric [WS07, LS03a].

nonpreemptive [MMG03].

Notations [Moo09, NAD03].

note [Pik06].

Novel [LBMP08].

Number [MJJ07, OWB05].

O [CW00, RSSS02].

obfuscated [LK05].

**obfuscation** [CT02].

**Object** [BCH06, CMPS07, DR09, DJMN08, KCC04, MD00, MPF08, OEQQ07, SKR08, SR06, ZL06, ZLX09, dLM08b, AL03, ABF04, AS04, BV03, BD02, Bo00, BDB00, BBD01, BW01, BM02, BG00, CS00, CN00, Cha03, CJ03, CQ02b, CTV05, DH00, DRW03, EGR01, EGR01, EGB02, Eva03, FN01, GR01, GFS05, HK02, IR01, JW01, MiI02, SJ06, SL00, SLE01, SP03, SK03, TCS05, XS05, ZK02].

**Object-Oriented** [BCH06, CMPS07, DR09, DJMN08, MPF08, OEQQ07, SKR08, ZL06, ZLX09, dLM08b, AL03, ABF04, AS04, BV03, BD02, BBD01, BW01, BM02, BG00, CS00, CN00, Cha03, CV02b, CTV05, DH00, DRW03, EGR01, EGB02, Eva03, FN01, GR01, GFS05, IR01, SL00, SP03, SK03, TCS05, XS05, ZK02].

**objects** [ACL02, CF03, HCC03, dBFT00].

observable [ZY03].

obstacles [LL00].

Off [LCS08].

**Off-the-Shelf** [LCS08].

one [SM03a, one-way [SM03a].

online [CW02a, KCL03, only [SL07b], onto [MP00].

Open [CF08, BDB00, DTB05, GFS05, KT05, PSE04].

open-source [KT05, PSE04].

**Operating** [DY08b, KD00, LRSF04].

**operational** [BBM04, RM02, operations [LM04].

**Operators** [AE09].

**opinion** [FBV05, LS03b].

**Opportunities** [TC09, ED05].

**OPSS** [CDF01].

**Optimal** [ATG06, YH08, ZC03, ZWL08, EBG02].

**Optimization** [Ano08i, BG09, CH06].

**Optimized** [NTR09].

**Optimizing** [CAB02, LC04].

**Order** [WS07, BL03, Mit05].

**Order-Statistic** [WS07].

**Organizations** [YCCX09].

**Oriented** [BCH06, CMPS07, DR09, DJMN08, DP09, HR08, MPF08, OEQQ07, SKR08, ZL06, ZLX09, dLM08b, AL03, AAG04, ABF04, AS04, BV03, BD02, Bo00, BBD01, BW01, BM02, BG00, CS00, CN00, Cha03, CW02b, CTV05, DH00, DRW03, EGR01, EGB02, Eva03, FN01, GR01, GFS05, IR01, SJ06, SL00, SP03, SK03, TCS05, WB05, XS05, XS03, XN06, XZ02, vLL00].

**origin** [GZ05].

**Other** [DC06].

**overruns** [MOJ05].

p [DL01].

**Package** [HR08].

**packaging** [DL01a, DL01b].

**Pair** [AGD07].

**Pairs** [LCN08].

**pairwise** [TL02].

**Paleontology** [AP03].

**Papers** [An04-28, An04-29, An05-27, An07q, An08i, An09i, An09j, An09k, DAB01a, OJ02].

**paradigm** [BA00].

**Parallaxis-III** [BA00].

**Parallel** [ABB00, BW05, BA00, CCL00, CW00, FBC02, GL00a, MP00, NPG00, PDB00, RR00, RSS02, SZ02, TSJ00b, TSJ00a].

**parallelization** [GL00b].

**parallelizing** [KT00].

**parameters** [BH04].

**Parametric** [BFGP03, Wan05].

**Parse** [KDM09].

**Part** [BHSLB03, THY03].

**Partial** [UBC09, Mit05].

**Participation** [DM08].

**partition** [BSC03, CPT03, NT01].

**partitionable** [BDM01].

**passing** [Gor00].

**paste** [LLM06].

**Pattern**
[GA08, TCSH06, FKGS04, PULPT02].

Patterns [DYZ07, DHQ+08, CCF+00, KCC04, PUT+01, SHP01, Vok04]. Payoffs [DC06]. PEPA [GHR01]. Perceived [LG03].

Performance [ABB+00, Cas09, CPR07, Kou06, NPD01, YPK+07, ZWL08, AW04, BZCJ02, BDIS04, BVT03, BR03, BSV05, CW00, CCW00a, CCW00b, CGH02, CGPA+05, LGF05, MG00, Nix00, PSJ00, SM03b, VGDGD05, WW00, WIK+04]. performed [EH01]. personal [PU01].

Perspective [BLD02, LEH01]. Petri [BBS02b, BFGP03, BSV05, CGH02, GH02, HT02, HC03, JTM01, Kou06, TFD03, XHD02, XN06]. Petri-net [HCC03]. phase [SRC05]. Physics [Moo09]. Planning [CH06, NTR09, MPS01]. plans [RM02].

Platform [CPR07]. platforms [DS02]. playground [MR00]. Pluggable [KLZR06]. Plumblines [CHMB08]. POEMS [ABB+00]. point [CFTV05]. pointer [WSY+04]. points [BC03, CRL01, MACE05]. points-to [BC03, CRL01, MACE05]. Poisson [HLK03]. policies [BPT00, TM05]. policy [BBG06, MC02, vdCHW02]. Polymetric [LD03]. Polymorphism [RMR04].


MCHL06, RDKN03]. Precision [MDDG07, SA02]. precondition [CN00]. predicate [AV01, BH04]. predicates [CW02a]. Predict [OEGQ07]. Predicting [BVT03, GKMS00, HFNN09, OWB05, SC01, TCS05, YMNCC04, ZL06, PSR05].

Prediction [LBMP08, MPF08, MM08b, BDIS04, FN01, GFS05, HRRW01, LGF05, MSS05, SK01, SSMC06, Tia02]. Predictor [MDDG07]. Predictors [MGF07, ZZ07]. preemption [BPT00, LLH+01]. preemptive [BSFS04, BSV05].

Preliminary [KPP+02]. preprocessed [Spi03]. preprocessor [EBN02].

Prescriptions [NMJ09]. Presence [CD08, DMJ08, CRL01]. Preserving [MFBS07]. Pressure [NH09]. PRI [HT02].


Prioritization [DR06b, LHH07, EMR02, JH03].

Prioritizing [RUCH01]. Priority [GL00a]. Privacy [BA08, SC09]. Privately [WM08].

Probabilistic [HK09, NPPW09, PGM+07, PSR05]. probability [TCS05]. Problem [HRJ08, PD00, SBM01]. Problems [MDDG07, LI00]. procedure [BD03].

Process [DM08, DP09, NMJ09, PYM+07, YPK+07, BMB02, CDM02, CDM03, Dyb05, EB00, HLL03, JS02, JKS04, LRS00, MP03, OBMP03, OFdL+04, PU01, VR03, WBY05].

Process-control [WBY05]. Process-Oriented [DP09]. Processes [AP07, DC06, OEGQ07, ZZZ07, AL03, DMCS05, MBB00b, NPD01]. processing [BW05, Bra00, JWB02, TSJ00b, TSJ00a]. processors [BLD02]. Product [BBS02b, MYC05, v005]. production [KC04]. Productivity [DC06, Kao03, KM04, MRS02]. products [KT05, PSE04]. profile [ACLdSS04].

Profiling [ED05]. Program [CZvdD09, LCN08, MACE05, SLL07a, SLL07b, CFC01, DH03, ECG01, GL00b, PULPT02, SJLY00, SGMB03, Ton03, WCD+05]. Programmer [AGDS07].

Programming [AGDS07, BHM06, SMD08, BF00, BCRW00, CCL+00, EMT05, SZ02, XC03, vdHCHW02].
Programs [DR09, RCR06, dLM08b, vdMR08, BW05, CN00, GKG02, GMK05, Gor00, IR01, KCT02, LC06, PDB00, SP05, SH00, WS06a, XC03, ZD04]. Project [HFMN09, ACDD04, ATG+06, Ber00, CMSB05, DTB05, FBV05, JC04, MOJ05, RL00]. Projects [AC07, CFM08, BMW02, SM03b]. Proneness [OEGQ07, PD07, ZLX09, BMW02]. proof [KHCP00, Lit00]. proofing [CT02]. Proper [MJJ+07]. Properties [DR09, DHS09, HVC09, KW07, UBC09, BKO05, BW01, SA03]. Property [GR01, ZX02, SJJ06]. proportional [Nta01]. Proposed [LBMP08]. Protecting [HOM08]. Protection [DVJP08, CT02]. protocol [Cam01, HL03, LH03]. protocols [DMCS05, PV02]. prototype [SMBK03]. prototyping [JWB02, KL02]. Provable [DVJP08]. Providing [KKJ08]. Proximity [LZH08]. PSP [PU01, KP09]. publish [CCW03]. publish/subscribe [CCW03]. purity [FFQ05].

QEST [FKW06]. QoS [CC08, LPRT07, ZBN+04]. QoS-Aware [LPRT07, ZBN+04]. qualitative [BW02]. Qualities [CHMB08]. Quality [AC07, CFM08, DC06, Kao03, KP09, MRS02, PYM+07, SRK07, SKR08, YPK+07, BD02, BBD01, Cha03, PL03]. Quantitative [AR07, FO00, FKW06, HKT09, VSC09, LRS00]. quasi [LEH01]. quasi-experimental [LEH01]. query [GCD03]. Questions [SMD08]. queue [DS02]. Queueing [FAOW+09, Kou06, RP00]. queues [GL00a]. queuing [ACDD04]. Quiescence [VEBD07].

race [Mit05]. Radar [DLL09]. radial [SG00]. railway [HP00]. random [BSC03, Nta01]. Ranking [IYY+05, PGM+07, LS03b]. Rapid [TCKO02, JR06, KL02]. rapidly [MX05]. rational [MP03]. Reachability [LC06, IR01]. Reactive [VSC09, CJMR07]. reading [LEH01, SLB00, TRW03]. Real [BR06, FMPR06, ACLdSS04, BKO05, BFSV04, BS05, ENDK02, HLT+04, JTMZ01, KLK00, KCLL03, LLH+01, LC04, LRSF04, LZBQ04, MN01, MNG03, PD00, PP02, Rav02, SA03, XHD02, ZS01]. Real-Time [BR06, FMPR06, ACLdSS04, BKO05, BFSV04, BS05, ENDK02, HLT+04, JTMZ01, KLK00, KCLL03, LLH+01, LC04, LRSF04, LZBQ04, MN01, MNG03, PD00, PP02, Rav02, SA03, XHD02, ZS01]. Realism [Jor04]. Realistic [DAB08]. Really [ML09]. Reasoning [DR06a]. Reasons [An09b, JMO04]. recapture [BEFL00, EL01]. recency [SW02]. Recommend [HWM06]. Recomputing [CH09]. Reconfigurable [BLD02]. Reconstruction [DP09]. Recovering [ACC+02]. Recovery [KDM09, MB07, MNG03]. recurrence [MP00]. rediscovered [LIO00]. Reducing [PPW+02]. Reduction [JG07, JTMZ01, MM08a, JH03, WSY+04]. redundancies [XEO3]. redundant [BFGP03]. reengineering [BCMV03]. Refactoring [BCH+06, KDM09, TC05, TC09, MT04a]. Refactorings [DMJN08]. Reference [DR09, OBMP03, RJ01, Tut02]. References [SR06]. Refinding [SR+s09]. Refinement [SWE09, BSR04, CN00]. reflective [CEM03, CC03, FDR04]. reflexion [MNS01]. Regression [CH09, LHH07, HRRW01, RUCH01, XN05]. Regulatory [BA08]. Relate [KMCA06]. Related [DVJP08, LLH+01, LLMZ06]. relation [CPT03]. relational [BNL05]. relations [HCC03, IYY+05, SMBK03].

Relationship
CFM08, KZEL09, BHSLB03, THY03]. Relationships [DC06]. Release [NTR09, YIJ08]. Relevant [HWM06, KMCA06]. Reliability [DXLN07, MSS05, RL01, WS07, FG02, GL05, HLK03, KT01, KBYC04, PSMK03, RM02, Tia02, TRL04, YA02]. Reliable [YPK+07]. Reminding [SRS+09]. remote [MR00]. Repair [DR06a]. replacement [TM05]. Replaying [ECDJ09]. Replicated [AR07, LEH01]. replication [DTB05, LRS00]. Reply [BNR06, YSW+01]. Repositories [Ano04-29, HMHJ05, WH05]. repository [VZJ03]. Representation [HLMN08, DH00, JKS04, OFdL+04]. Reproducibility [ASM09]. required [MP03]. Requirements [BA08, CNP08, DC06, DLM08a, EA08, HLHN0, NMJ09, PP02, CG01, CdPL04, EB00, GS05, HDS06, HW02b, JY06, MYC05, Nix00, RJ01, RSSS02, SRC05, Xu03, vLL00]. Requirements-based [PP02]. research [Ber00, FK05, KPP+02, SJLY00]. resolution [Lee04]. Resolving [Mit05, VFdM+03]. Resource [NTR09, BCMS03, MMRM05]. resource-constrained [MMRM05]. Respect [AGDS07]. Respectful [WO00]. respondent [JMO04]. Response [MDDG07, OAF+04, RGRF01, SC03]. Restart [vMW06]. restructuring [Ton01]. result [AZ03]. Retaining [JG07]. Retargeting [BW05]. Retrieval [PGM+07]. retrieving [VZJ03]. reuse [DP00, FK05, MD03, MA04, MET02, MET03, P04, RDN03, Sel05, SBV01, TGK+04, vO05]. reuse-based [Sel05]. Reverse [BL06, vDS05, HW02b, LD03, SDA05]. Reversible [CFC01]. Review [HSD07, JS07, KMT07, TA04]. Reviewer [Ano08b]. Reviewers [Ano03b, Ano04a, Ano05a, Ano06b, Ano07d, Ano09a, Ano09, Ano01a]. Reviewing [HHC04]. Reviews [KP09, ML09, RL01, SJLY00]. revisited [Tur02]. Revisiting [SMBZ07]. revocation [SW02]. rhetorical [PP05]. Risk [BG09, DC06, LSC+08, CGPA+05, GPH+03, Neu02, RL00, YA02]. risks [KPLJ03]. RMI [SR06]. RMI-Based [SR06]. robust [YBT01]. Robustness [FMRW05]. Role [HJ08, MBGM09, AW04, JMO04, PL03]. Role-Based [MBGM09]. roles [CFP+03]. Router [HRJ08]. RPG [SBV01]. rule [Cha00, LC04]. rule-based [LC04]. Rules [BA08, CCSF+00]. Running [SAG+06]. Runtime [WS06a, DGR04]. RUP [MP03]. Rushby [ Pik06].

Safe [SHFJ08, VEBD07, VFdM+03]. Safety [LMW07b, LM04, WSY+04, Wan05]. safety-analysis [WSY+04]. safety-critical [LMW04]. Same [ASM09]. SARE [MP00]. SATIN [ZME06]. satisfaction [SBV01]. Saturation [Min06]. Scalable [MBGM09, SWE09]. Scale [BHLM06, SKR08, KKI02, KT05, LLZM06, PPW+02, Sel05]. Scale-Up [BHLM06]. Scaling [BR04]. Scenario [BHLM06, GS05, BK005, Egy03]. Scenario-Based [BHLM06, GS05]. scenario-driven [Egy03]. scenario-matching [BK005]. Scenarios [PGM+07, UBC09, DLDvL05, HW02b, Mit05, UKM03]. schedulability [KCLL03, XHD02]. Schedule [NH09]. scheduler [MMG03]. scheduling [LRSF04]. scheme [HLK03, VZJ03]. Schur [BSC03]. Scientific [Moo09, CW00]. SCL [HH06]. Scoring [TCSH06]. Screening [YPK+07]. Search [Ano08i, LHH07, San03]. Search-Based [Ano08i]. Searching [BC03]. second [BDB00]. Section [An003c, BKM07, CTM09, DYY08a, FGLW09, FK06, GN06, MN08, UBKW05, CGH02]. Secure [BDFZ08, HAML08, MR00, MN08, XN06]. Security [BA08, HLMN08, LKW00]. see
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[BSRR02]. Seek [Ano08-28, KMCA06]. Selected [BDB00]. Selecting [MCHL06]. selection [HRRW01]. selective [San03]. Selectively [JG07]. Self [DY08b]. Self-Stabilizing [DY08b]. Semantics [BDFZ08, Bot05, MBFSV07, Mill07, BFGP03, CN00, EW05, NAD03, SW02]. Semantics-Based [BDFZ08]. Semantics-Preserving [MBFSV07]. sensitivity [CDM03]. Sequence [BLL06, Mit08, SC06, AYEY03, BHS05, PP03]. sequence-based [PP03]. sequences [PMM00]. sequential [BW05, MOJL05, RL01]. series [BDL04]. Server [KMSL08, FMRW05, HCC04a, HCC04b, MNH01, MG00, RP00,TRL04]. Servers [LPRT07]. Service [Ano09j, Ano09k, BDFZ08, AP03, FS05, OBMP03, ZBN+04, ZC06]. Service-Based [Ano09j, Ano09k]. Services [Ano09j, Ano09k, BDFZ08, AP03, FS05, OBMP03, ZBN+04, ZC06]. Session [DVJP08, KRM06, SSG+07, ERK05]. Session-Based [KRM06]. Sessions [JG09]. set [BLD02]. sets [MB03, MACE05, MS001]. setting [VMA+04]. Seventh [Woh01]. several [LS03a]. Severity [ZL06]. SEXTANT [SEHM06]. Shallow [SRC05]. shared [YBT01]. Shelf [LCS+08]. Shortening [KC04]. side [DHOH03]. SIFT [WIK+04]. signal [JWB02]. significance [IYY+05]. SIGSOFT [DY08a]. Similarity [TCSH06]. simpler [PUT+01]. Simplifying [ZH02]. Simulation [RCW08, SMBJ01, ACDD04, FSKM03, FRC+02, GL05, GL00a, PB00, SK01]. Simulation-Based [RCW08]. Simulation-verification [SBMJ01]. simulations [BGK+02]. Site [ZLW07]. Size [Hat09, KZEL09, ZLX09, CFTV05, Doi00, EBGR01, EBC+02, Eva03, HS01, KM04, LH03]. Size-Defect [KZEL09]. Skoll [PYM+07]. SLA [LPRT07]. SLA-Driven [LPRT07]. slices [Ton03]. slicing [MACE05]. Sloan [Ber00]. Small [Bot05, PP05, ZS01]. small-memory [ZS01]. Smells [VDDR07]. smooth [Tur02]. Snapshots [KW07]. Society [Ano08-28, Ano04-39, Ano04-41, Ano04-44, Ano04-42, Ano04-40, Ano04-43, Ano06-28, Ano06-30, Ano06-29, Ano06-45, Ano06-44, Ano07a, Ano07b, Ano07-46, Ano07-47, Ano07-48, Ano07-45, Ano07-49, Ano08p, Ano08q, Ano08r, Ano09a, Softly [BDHK06]. Software [AC07, AS09, AR07, Ano03c, Ano04-29, Ano04x, Ano04w, Ano04v, Ano04-27, Ano04z, Ano07q, Ano08i, Ano09j, Ano09k, BJ09, BK07, BLL06, CTVN09, CMRH09, CPY08, CH06, CN07, CYK+05, CPR07, DXL07, DM08a, DMJN08, DPO05, DM06, DAB08, ER08, FLW09, FK05, GMH08, GND03, GN06, GR06, HRJ08, HG09, HSD07, HJ08, HKS+07, HKL05, HB02, HM07, Hat09, HALM08, HB08, JHS04, JS07, KP09, KKL08, KW05, KM04, KMCA06, KZEL09, KW04, LW07a, LB06, LBMP08, LCS+08, LW07b, MBFSV07, MB07, MLLF09, MN08, Moo09, MNS01, MJ+07, NH09, NTER09, OEGQ07, OFDL+04, PD07, PJK+07, Rei06, Rot05, RMR04, SRK07, SR08, SHM06, SR06, SSCM06, SRS+09, SEM01, T0107, VJB09, WS07, W0h01, YH08, YPK+07, Zha08, vMW06, vO05, vDHR08]. software [AL03, ART03, AT05, ACDD04, ABF04, AS04, ABH06, ABGM02, BZCJ02, BDIS04, BLD02, BT03, BLN05, Bn00, BW02, BEFL00, BM02, Bro01, BP04, CA03, CDM02, CDM03, CS00, CG+04, Cha00, CCW00a, CCW00b, CT02, CMS05, DKST05, DGR04, DPP00, DN02, Do00, DHH00, Dbl05, EKG+02, EB00, EBG+02, EDO5, F000, GL05, GKM02, GMD05, GKM00, GFS05, HS03, HS01, HM03, HS02, HMT+04, HLR03, HHC04, IYY+05, JS02, JCO4, JMO04, J0r05, KT00, Ke06, KYBC04, KHL01, KPP+02, KPL03, KGR01, L00,
LS03a, LS03b, LLMZ06, LPSS00, MT00, MX05, Men02, MT04a, MD03, MMS01, MY04, MM06, MOJ05, MC02, MET02, MET03, MO03, MIB04, MSS05, Neu02, OWB05, PL03, PS04, PSE04, PSR05, PPW02, PV02, PU01, PP03, RM02, RL01. 

**software**

[RHD02, RL00, RDKN03, Sat03, SJL00, Sel05, SK01, SG00, SP05, SV02, SHH05, SHP01, SC02, SC03, SK03, SBV01, TSJ00b, TSJ00a, TM05, TCK002, TRL04, TGK04, Tur02, VDGD05, VR03, VMA04, WSY04, WS06b, WV00, WGC02, XY03, XS05, X03, Xu03, XN06, ZWN06, ZZWD05].

**Software-Based** [LW07b].

**Software-fault** [DGR04].

**Solution** [FAOW09, BBS02b].

**solutions** [PUT01, SA02].

**Solving** [HRJ08].

**some** [HLK03].

**sorting** [GL00a].

**Source** [CFM08, FWPG07, BEK04, DTB05, EKS03, GFS05, HCM02a, HCM02b, HH06, KKI02, KT05, PSE04, PP05, RCM04, WH05, YMNCC04].

**Space** [dLM08b, BFSV04, HLP01, KKL00].

**space-craft** [HLP01].

**spaces** [YCP06].

**spanning** [MB03].

**spare** [SC01].

**SPARTACAS** [MA04].

**Spatial** [GML05, HCC03].

**spatial-temporal** [HCC03].

**Special** [Ano03c, Ano04-29, Ano07q, Ano09j, Ano09k, BKM07, CTM09, DY08a, FGLW09, FK006, GN06, GR06, HKL05, HMLJ05, HKT09, MN08, UBK05, WW00, CGH02, TSJ00b, TSJ00a].

**Specific** [ACS09, CM09, KBYC04].

**Specification** [BN06, DR06a, FMPR06, SYFP08, AH00, BDM01, BS00, BG00, FKG04, FRC02, HL03, JS01, LH03, MN01, PD00, PP03].

**Specification-Based** [DR06a].

**Specifications** [PIM09, WM08, JDM01, Lev00, SD06b].

**specify** [HH06, TFD03].

**Specifying** [HVC09, MSL04].

**spectra** [XN05].

**speed** [HM03].

**SPIN**

[BCY01, HLP01, Ho07, HB07].

**splitting** [GZ05].

**SPNs** [BPT00].

**spreadsheet** [BAvZ00, BSR02, BBR06].

**Spreadsheets** [AE09].

**spurious** [SA02].

**stability** [Kel06].

**stabilization** [Gou02].

**Stabilizing** [DY08b].

**Stable** [KW07].

**Stack** [DS02, MM08a].

**Staff** [An04-44, An04-43, An04y].

**staffing** [ACDD04].

**State** [An05-29, APS07, BCG09, Kni06, Kra07, Kra08, Kri09, LCS08, UBK05, VSC09, dLM08b, AV01, BHS05, BLD04, BFS04, CDM03, KKL00, Kni04d, M02, SMB01, SD06b, ZC03].

**State-Based** [UBK05, BDL04, SD06b].

**State-Density** [CV09].

**State-of-the-art** [Men02].

**State-of-the-Practice** [LCS08].

**State-Space** [dLM08b].

**statecharts** [CA01].

**STATEMATE** [BIH09].

**Static** [KMS04, MG070, MDDG07, SR06, SYFP08, Vic01, ZN06, ZWN06].

**station** [MS00a].

**Statistical** [W507].

**Statistical** [KKJ08, LFY06, JS02, KT01].

**status** [FK05].

**steering** [Vic01].

**step** [BSR04].

**step-wise** [BSR04].

**Stochastic** [DHS09, NPPW09, VSC09, BBS02b, BSV05, GH02, HT02, TFD03].

**Stock** [TW07].

**stopping** [Cha00].

**storing** [VZ03].

**Strategies** [RDNK03, BLW03, ED05].

**strategy** [TL02].

**streaming** [WCL04].

**Stress** [KRM06].

**strong** [CW02a].

**STRPN** [HCC03].

**Structural** [HWM06, DKST05, GR01, ZC02].

**Structure** [DR06a, KLZ06, DS03, GL05, HCM02a, HCM02b, ZD04].

**structure-based** [GL05].

**structured** [BGM04, TA04].

**structures** [WSY04, W05, YBT01].

**student** [X03].

**Studies** [JS07, KMT07, EMR02, HRRW01, MSS05, SV02].

**Study** [AC07, ASM09, CF08, CN08, DC06, DM08, DM06, KP09, KMC06, LW07b, LZ08, MPL07, MLL09, MM08b, NMJ09, RAW08, VJB09, YHJ04, ABGM02, BS00, DTB05, FKS03, HDS06, HM03, HHC04, JC04, Kao03, Kel06, MO00, MRS02, PSE04, RCM04, SP05, SH01, TG04, Vok04, WW00, XY03].

**Studying** {2008-2010}.

**Strong** [CW02a].

**study** [X03].
[MX05]. style [AS04, MMRM05]. style-aware [MMRM05]. SubCM [VMA^+04]. Subject [Ano01c, Ano02c, Ano02d, Ano03d]. subscribe [CCW03]. Success [MET02, Dyb05, GKM02, MD03, MET03]. Suite [JC07, MM08a, JH03]. Suites [CD08, OEGQ07, RCW08]. Supertotal [Bou00]. Support [EW06, HKL^+07, KMSL08, SRS^+09, XS07, CCW03, ERKF05, ECGN01, EW04, LH03, MPS02, VR03]. Supported [BCH^+06, ACLdSS04]. supporting [BZCJ02, CPT03, DS03, DL05, SW02]. Survey [CZvD^+09, LCS^+08, BDISO4, DN02, Men02, MT04a, RL00, SHH^+05]. Symbolic [Wan05, CAB^+01]. symmetry [WSY^+04]. Symposium [ER08, HB02, Rot05, Woh01]. symptoms [L00]. Synchronizability [FBS05]. synchronization [SW02]. Synchronous [MBFSV07, RP00]. Syntax [Bot05, HOM08, EW05]. Syntax-Aware [HOM08]. Synthesis [PJJ^+07, UKM03, UBC09, MS00a, SD06b]. Synthetic [KRM06]. System [ASM09, AGDS07, BN06, CH06, CMP07, ECDJ09, FMRP06, HALM08, KT09, dAFS09, AP03, BR03, CEM03, CS00, FO00, HP00, HW02b, KKI02, KLI02, MP00, MN01, MC02, MPS02, PS00, RL01, Rav02, RGFR08, SA03, WCD^+05, YSW^+01, ZME06]. Systematic [CZvD^+09, HSD07, JS07, KBYC04, KMT07, LHZ08, Pik06, Rus99, SCDP07, TYB06]. Systemic [CHMB08]. SysTems [FKW06, ABB^+00, AR07, Ano09, Ano09k, BG09, BDHK06, CD08, DY08b, Hat09, HKT09, Kon06, KRM06, LW07b, MPF08, MBGM09, MN08, PMT^+08, RCW08, SAG^+06, VSC09, WHY06, YPK^+07, ZME06, dLAF06, vMW06, BDM01, BZCJ02, BCMV03, BFGP03, BDB01, BW01, BFSV04, BS05, BG00, Cha00, CW00, CJ03, CJMR07, CFTV05, ENDK02, FN01, GGV04, HA00, HK02, HS02, JWB02, JTMZ01, KT00, KLL00, KC04, Kho02, KCC04, KD00, KLLL03, LH^+01, LC04, LRSF04, LZBQ04, MMRM05, MP00, MG00, MT04b, MG02, MM06, MB00b, Nix00, OWB05, PP02, PSS00, RSK03, Rax02, RGRF01, Sel05, SP03, SP03, TCS05, Tur02, Vic01, WBY05, Wan05, W000, XHD02, XC03, YBT01, WW00].

Table [Ano04-27, Ano04z]. tackle [AV01]. Tagging [SRS^+09]. Tainting [HOM08]. tale [BT03, SC02, SC03]. tamper [CT02]. tamper-proofing [CT02]. Task [SMD08, WS06b, MPS02, SHP01]. Tasks [HKL^+07, KMCA06, LCN08]. Taxonomy [DP09, DGR04]. TCTL [WHY06]. team [TCKO02]. teams [BH03, MY04]. technical [SJL05]. Technically [Ano07-32, Ano08u, Ano08s, Ano08t].

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