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Title word cross-reference

$24.69 [Kel96c]. \alpha [Kok99]. K [Mus91b].
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Parameterized \cite{Che92b}, Parnas \cite{Eic99b}, parsers \cite{Dya94}, Partition \cite{PY93, Nta98}, Partnering \cite{MK98}, Passing \cite{Poo96}, patents \cite{Aha99}, path \cite{FB97b, MF96, YSP98}, path-wise \cite{MF96}, PATHOS \cite{AL95}, paths \cite{BGS97}. Pattern-based \cite{SvG98, SRZ97}, Patterns \cite{Doe98a, FLM95, DvL96, HK97, Joh97, MSU98, MDE97, RDO98, SP98, Vil95}. Paulson \cite{Ive97}, PCTE \cite{Lec96a}, pedagogical \cite{Tra95e}, people \cite{CS98}. perceptions \cite{Edw99}, Perestroika \cite{Buc91}. Performance \cite{Mus91a, Pou98, LSJ97, NCC99}. Performing \cite{HR94}, personal \cite{Bar98, Hum99}, perspective \cite{Ell98, LWM99, Mac91b, Sar92b}. Perspectives \cite{SFE97, Wyb91}, pertains \cite{Rin91b}, perturbation \cite{MM96}. Peter \cite{Doe98a, Fin99, Tra95b}, Petri \cite{CC96}. Phased \cite{KM91}, phenomena \cite{AD94}. Philippe \cite{Aye97}, Physical \cite{CR99a}. picking \cite{Fug96}, pictures \cite{Che91b, Che91c}. piece \cite{WWBJ98}. Pirbhai \cite{Tat95}, pit \cite{Boe99}. Planning \cite{Dro96, GCBM96, Kit97, Sar91, Sar93}. plans \cite{AK99, Sei94}, play \cite{BBK+97}, plea \cite{Kel95}. PLEIADES \cite{TC93}. PLoP \cite{Vil95}. PLoP-94 \cite{Vil95}. plug \cite{BBK+97}. plug-and-play \cite{BBK+97}. PLUNGE \cite{Ros97}. PM \cite{Zho90}. pointer \cite{MF96, ZRL96}. pointers \cite{AG98, LH99b}. points \cite{LH99a}. points-to \cite{LH99a}, poised \cite{Bag98b}. policies \cite{GI90}. policy \cite{AA98, Tra97c}. polite \cite{BO99}. polylingual \cite{BK99}, Polymorphism \cite{PB94}. position \cite{RM95}. positive \cite{Got99}. possible \cite{Tom94}. post \cite{Gar97}. power \cite{Ge94}. powerful \cite{De90}. Practical \cite{Pol90, Tat95, Buk91, CA93, Kit96b, Sar92b, Woo93, ZRL96}. practice \cite{Bas97, DKLS96, Dro97a, Got99, MFC95, Ros96, Tra98b}. practices \cite{Rem97}. Precise \cite{RR95, CGHS99}. predicates \cite{BGL98}. predict \cite{HS96a}. Predicting \cite{Ham96, RW96}. predictions \cite{Ebe97}. preference \cite{Tri93}. Preliminary \cite{Mar98b, Dai95, Rol94}. Prentice \cite{Doe97a, Ire97}. prescriptive \cite{Cla90}. presence \cite{AG98, HS96d, LH99b}. presentation \cite{GHM92, Mus91a}. preserving \cite{Gri93, YHR90}. Press \cite{Ive97, Tra95b}. primer \cite{Rae96, Per96}. principal \cite{FB97b}. Principles \cite{FKV95, Rin91a, Roc94}. priorities \cite{Boe96}. priority \cite{GMK99}. probabilistic \cite{Pad99}. Problem \cite{Apt94, Fav96, Kel96a, RP98, RB98, RDL97, SRL98}. Problems \cite{Jac96, Bra90, DJ98, LW96a}. procedural \cite{FR99}. procedure \cite{LS90b, Zho90}. procedures \cite{Kor96, VG94}. Process \cite{Dav95b, Doe97b, Lam97b, Lot93, Mon97, SGJ+97, AS95, ACM90, AC95, BN93, Bar92, Boe95, DS94a, Ell98, EAD99, Fin92b, Fis95, FP94, GJ94, Gos94, Han98, He93, He92, Hen95b, HGG98, Hum95, JSW99, Joe97, Kir91, LF95, LHR99, PW97, PPR99, Ram96, Rem97, Sco92, Sha95b, Sta93, SC98, SHO90, SO97, Ter93b, TCY93, Ves98, WW98, WBG+99, Kra95, Aye95}. process-centered \cite{Bar92, GJ94, SHO90}. process-integrated \cite{PW97}. process-oriented \cite{Ram96}. Processes

\text{Q} [BR94]. \textit{Q-Sim} [BR94]. \textit{Quality} [Bra90, Car96, FD96, HK97, Kel96d, OL96b, PPS95, Smi91, AK99, Bro90, Buk91, DJ98, HS96a, He93, HB94, Jor95, Ket90, Kok96, KRS98, Kro98, Lai92, Lok92, Lot90, Sef94, SD94, VW99, PP96]. \textit{quantification} [BF91]. \textit{Quantitative} [Kel96c, BZ95, KP98c, KP98a, KP98b]. \textit{Query} [Bal99b, TTB+90]. \textit{querying} [MS97]. \textit{questionnaire} [Jor95, KT94]. \textit{questions} [Tra94]. \textit{queueing} [BR94].

[Kir91, BF99, CL91, CC90, CA93, Cor96, Gaf99, HRR91, JXXG98, KL96, KS91].
reality [Pet96, Zel94, Zel95a]. really [HB94]. realtime [CPK93]. Reasoning [FXHZ98, GJND98, JSZ97]. Reconciling [SN90]. reconfiguration [WF99]. recovery [SvG98]. reduce [VG94]. Reduction [HW97, DBDS93]. Reengineering [BTS94, ST98, BA94, LT93, MRS98, PR95, SP98, Tom94, Bor95]. Reference [FCC94, BCGS95, WGHS99]. refinement [DvL96, Woo93]. refinements [FGP93]. Refining [BGS97, GS95]. reflections [Fug99]. reflexion [MNS95]. REFSEQ [PSP95]. REFSEQ’97 [DOP98]. REFSEQ’98 [OP98]. regression [Bal98, KAY98, RW96, Wah99]. Related [Neu95e, Neu95f, Tra95b, Lu93, Neu90b, Neu90c, Neu91a, Neu91b, Neu92, Neu93, Neu94, Neu95d, Neu95g, Neu96a, Neu96b, Neu96c, Neu96d, Neu97a, Neu97b, Neu97c, Neu97d, Neu98a, Neu98b, Neu98c, Neu98d, Neu99a, Neu99b]. Relational [Car96, DJJ96, JSZ97, Wil90]. relations [SPL96]. relationship [DS94b, Kil91]. Relationships [Kr95]. relaxation [GMS98]. release [vdHHHW97]. relevant [GBF99]. reliability [AS95, BF91, HV93, Lyu91, MZ98, Wey95]. reliable [CM96, MS97b, Aye96c]. reluctance [Shu93]. remembered [Not93]. remote [Zho90]. removing [De 90]. renovation [vdBV97]. Replace [Sej95]. replicated [SH98, WRBM97]. reply [KL90, McL92]. Report [Add98, DH98, Ede93, Fin98, Kim97, Kri95, Kwo97, Kwo98, Mon97, Rei97, SGJ+97, Tri91, And95, BB96, CQW+95. FCC94, Kim98, KSL90, Lam97a, LS97, LN99, PA96, SZ96, SFE97, Tat96, Tho98, Tra92, Wie92]. reports [EW97, Gir99, GT93, LW96b, PT94]. repositories [BDG+95, Lec96a]. repository [Lin92, Mac91b]. Representation [Sim96, Her99]. representative [Bal90, Gri93, SPH99]. requirements [MZ98]. Representing [MSB97]. Requirements [Fin92a, PSP95, PP96, Ram96, Amo95, AG91, AG93, AB96, CD94, CABN98, DvL96, FF97, GH99, HRR91, Ho90, JH98, JBVW94, Kai93, Kro98, LP97, Lu93, Mai95, MK95, OM95, PF95, Sha94, Tat95, VPC98, ZW96]. Requirements-driven [Ram96]. Research [BBB+99, BK99, GJ99, Kr95, XGG98, Boe96, DE91a, ED91b, Edw94, FF97, Fug99, HKMR98, JG96, KSZ91, Lu91, OSZ94, Par98a, Par98b, Sta93, Xia98, ZAD+97]. resilience [SS90]. resolutions [LW96a]. RESOLVE [BHKW94, EHL+94, Edw94, HSWZ94, OSZ94, SW94]. resources [Sea97]. response [AA95, Che91b, Che93b, GMR99, Mar98b, WTW+91]. responses [Day96]. responsibility [SC98]. restructuring [GN92, Gri93, GCBM96]. results [dPL96]. resumption [Shi91]. retrieval [Dro99, MAKGM97, PW95]. reusability [Aik90, Ara95, Che93a, Che94a, GGL+97, HC99, Lam98, PP97, VPM95, Tra92]. reusability-based [Che94a]. reusable [ACLN95, CDP95, CCR90, Dai95, Dav95a, DR97, FKV95, Gar90, Hen95b, Lam97a, MSB97, PW95, Tra97b]. Reuse [Ben96, BZ95, Boe95, BM97, DvK95, Fra96, GAM95, Gri96, Lei95, Mai95, MOT97, PF95, Pou97, PBL99, TR95f, ZAD+97, BG90, Bas97, BK95a, Bha95, BK95b, CH95, CD94, Che92b, Edw99, FM95, Gac95, GJK95, GMR99, GJJ+95, HR96, Hen95a, Jar95, Jar97, JC95, KRT97, Kog95, LW96a, Lam97b, Lam98, LW93, LU95, MFC95, MK98, Mar98a, Mar98b, MS97a, Mug97, Par99a, Pet91, Pou93, PD98, PD91, PD95, RM95, Rin91b, Sha95a, SR96, Sit96, Sit97, SVR97, Tra90, WKP+98, Was95, WT91, Whi95, XZY95, Yu91, ZW93, EW97, GT93, LW96b, PT94]. Reuse-oriented [Mai95].
reuser [Lam98]. Reusing [Gol90]. Reveng [DKW92]. Reverse
[KT94, vdBKV97, CQW+95, DKW92, JR94, JSZ97, MTO+92, OM95, Yu91]. reverse-engineering [DKW92, Yu91].

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[Aye96a, Aye96b, Aye96c, Bor95, Doe97b, Fin96a, Fin96b, Hol96, Iev97, Kel96c, Kel96d, Kel96b, Kel96a, Lee96a, Le96b, O’L96a, O’L96b, O’L96c, Per96, Ray96, Ray97a, Sur97, Tra97a, Doe97a, Ire97, Kos95, Neu95c, Tra95b, Tra95c]. Reviews
[Aye95, Aye97, Doe97c, Doe97d, Doe98a, Kos98, Lei98, O’L97a, O’L97b, Ola98, Per97, Pou95, Pou98, Ray97b, Ray98a, Ray98b, Tra98a, LS97].


selected [GJ94]. selecting [Kit96a, Kit96b, RGR92]. selection [Ba98, FB97b, Tri90]. semantic [OH96]. Semantics

seminar [Kim98]. sensitive [WWB98]. sensitivity [SRL98]. Separate [HR96]. sequence [HS96c]. sequential [DFKM97].

serial [WF93]. seriously [Mai97]. server [Hei92]. service
[BCJ96, Fek95, Que92, TTB+90]. services [CL91]. session [BCJ96, Not97]. set [Pic95d, Rin91a]. sets [MM96]. seven [Bon93]. Seventh [FV94]. sharing
[MS97a, WV99]. shelf [Gam97, MOT97]. Shlaer [Gas94]. short [Rin91b]. should
[Che92c, Hum95]. shuttle [Mod93]. side [HS96d, SRL98]. side-effects [HS96d].

SIGCSE [Con99]. Signature [ZW93].

[Pre99a, Ste93]. simulated [TCM98]. simulation
[Aik90, SRZ97, VPM95]. simulator [BR94]. simulators [JBP97]. site [ADLK97]. Sixth [Som96]. skills
[Del90]. sleeve [HV93]. slices [GS95].

Slicing [Law98b, DPS96, FB97b, GS95, GBF99, HW97, Law98a, RSR94, SH96]. Slow [War96]. small [PR95, Rya96].

Smalltalk [Ray96, Ray98b]. smart
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[Add98, AS95, ACM90, Ara95, Aye95, Aye96c, BBB'99, Ber96, Ber96, Bou93, BK99, Car96, Che91b, CW89a, Con99, Con92, Coo96, DTF96, DW97, Doe97a, Dow97, Edw96, EW97, FCC94, FvL94, FD95, F9D6, Gar95a, Gri99a, GT93, Gri98, GTW93, Han98, Han95, HGGM98, Hol95, Hol99, HLS99, Kel96b, Kel96c, Kos95, Kos98, KW96, Kri95, LW96b, Le 96, Lei95, LW93, Lok92, Lud96, Mar97, Mon97, Mühl96, MNS95, Nou98, O'L96b, O'L96c, O'N97, Ola98, Par97, Per97, Pf95c, P95F, P9F6, PT94, Pou97, PBL99, Ray96, Rec96, Rem97, RF99, R9c94, Sar92b, Som96, SF97, Sur97, TTC95, TL90, The98, THF93, Tra92, Tra95e, Tra95a, Tra95f, Tra96a, VPM95, Wol97, vHWW97, AK99, AAG93, AL95, AS94, Apgg97, Aha99].

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software [KPP+99, Kit96c, Kit96a, Kit96b, KJ97a, KJ97b, Kit97, KP98c, KP98a, KP98b, Kit98, Kog95, K9T96, KR98S, KF98, Lai92, Lai96, LSJ97, Law98c, dPL96, LZ99, Lin92, Lu93, LN99, Lu91, MK96, MAM93, Mah98a, Mai97, MFC95, Mam94, Mar94, Mar98a, MiS97, MFR94, McL92, MR92, Mi93, Mod93, MQ94, Mug97, MTO+92, MRS98, MI91, NAC97, NS90, Nor97, OM91, Pad99, PO96, Par98a, Par98b, PW92, Pet91, Pf94, Pf95d, Pf95a, Pf95b, PR95, PT97, PTV95, Pou93, PD98, PD91, Rac96, Rac97, Rac98, RRG97, Ram96, RM95, RBDL97, R9n91b, Rin92, Rin93, R9GR92, R9F0, SK96, SS95, Sca91, Sch92a, SS95, Sco92, SV989, Se9f4, Sh9a5a, Sh9a5b, Sh9a8, S9J6, Sr96, Stit97, SW94, SS90, Sol98, Spr91, SVR97].

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soundness [Bol90]. source [MAH+98b, MN95, M9NS95]. source-to-source [MAH+98b]. Space [FCC94, DBSD93, KL96, Mod93, MV91, PY96]. spatial [MTO+92]. SRC [Fin98]. special [Car93, Egg90, Not97]. special-purpose [Egg90]. specialized [VG94]. Specific [Tra95e, GCN92, LW96a, LZ99, TTC95, T8RE+94, TCY93, Tra94].

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[Tra95c, AD94, Amo95, ABB+96, CCCL90, CDHW93, Che92b, CPK93, DJJ96, DR96, EGHT94, Fek95, FGP93, GH99, JH98, Jia92, Kel96a, Mat97, MMS96, OM95, PF95, Rus97, TvKP90, Vaz96, Ray97b]. specified [CK95]. Specifying [HRR91, Woi93, EHL+94]. Speeding [RHSR94]. spin [Was95]. spin-off [Was95]. Speeding [RHSR94].


Stimulus [Che93b, Che91b]. Stimulus-response [Che93b, Che91b].

Storage [JBVW94]. straightforward [Ste93]. Strategies [Doe98a, Lei96b, Sim96, RW96]. strategy [Ber96, GC96, Rac95b]. stratified [PY93]. stream [TvKP90]. Structural [CRS96, CR99b, Rin96, HS96c, KT96, YP96].

Structured [Dol91, Mod93, TvKP90, Bow90, Jan94, Loy90, PW95, Vaz93].

structures [Jac96, Tur93]. Structuring [Lei98]. studies [FI98, Jor95, KP98b, Pf94].

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[GT95P, Lud96, THP93, Tra95f, CQW+95, DOP98, EW97, Gar95a, LA95, LW96b, OP98, PSP95, PP96, PT94, PD98, PBL99, SZ96, Smi96, SMDP96, Tat96, Tra96a].

SuperPascal [Han95]. Support [OH90, AK95, AGM97, AC95, BN93, BK96, BG94, CR99b, EAD99, Gos94, GCBM96, HLS+99, Jan94, Lai91, Lot93, LU95, MORT96, PP97, Pot93, SPP95, Ter93b, You90].

Supported [Kri95, Sch92b]. Supporting [Bar92, Gir95, Hen95b, KTC+92, RM95, CGK97a, FM95, PK97, Rin92, WT91].

Surfing [Doe96a, Doe96b, Doe96c, Doe97e, Doe97f, Doe97g, Doe98b, Doe98c, Doe99a, Doe99b, How95a, How95b, How96]. surprising [Pre99a]. survey [Bru96, Bro99, FF97, OM91, Tra93].

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Synergy [JK99]. synopsis [OSWZ94]. System [Che91c, Neu95b, Nor97, Sc95, Ana98, APT94, AG91, BGV90, BBP99, BK95b, Bly97, CABN98, CS90, Dai95, EHT97, Gai97, Gor94, GHM92, HK92, Jac90, KS91, LZL99, Mar98b, MSU98, Mat97, Mrd90, ND90, PT97, Rya95, Swa96, TSK90, TC93, TTB+90, VH93].
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transfer [Del90]. transformation
[EHTE97, Guo97, RF90]. transformational
[GCN92, Red90]. Transformations
[BB96, YHR90]. transformation
[CL91, LS90b, Lei96b]. Transitioning
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[Kim98, Wie92, Tra95c]. triplet [Mug97].
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[Kim97, YT90]. tutorials [Gri99b]. Two
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[LS97]. validation
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[HB94]. west [PM96]. Where
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[Mat92]. Who [Par98b]. whole
[AG98, LH99a]. whole-program
AG98, LH99a. Whole
BM97, PW95, BCC99, Bla97]. width
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