A Complete Bibliography of Publications in ACM SIGSOFT Software Engineering Notes

Nelson H. F. Beebe
University of Utah
Department of Mathematics, 110 LCB
155 S 1400 E RM 233
Salt Lake City, UT 84112-0090
USA
Tel: +1 801 581 5254
FAX: +1 801 581 4148
E-mail: beebe@math.utah.edu, beebe@acm.org, beebe@computer.org (Internet)
WWW URL: http://www.math.utah.edu/~beebe/

01 August 2018
Version 1.00

Title word cross-reference

$24.69 [Kel96c]. \alpha [Kok99]. K [Mus91b].
metric [Kok99].
0-201-87746-5 [Kel96c].
12th [Con99]. 13th [Con99]. 17th [Tra95a].
1993 [Ede93]. 1997 [LNS98].
3Rs [Yu91].
4 [Ole93]. 4th [Rei97, Sit96].
5th [D98].
6th [PT94].
7-layered [Rya96]. 7th [LW96b].
8th [EW97, KW96].
= [KKLK98].
A011 [TTC95]. ability [FW91]. Abstract
Jac93, Bec99, Blu93, BG94, BDM90, Cor96, Day96, Jac96, Par97, PV97, Pet96, Rec96].
Abstracting [Gun96]. abstraction
[BZ99, HS95, Wil90]. abstractions
[AA98, DCH97, GCBM96]. abstracts
[PW95]. academia [Gri98]. accommodates
[YHR90]. accreditation [ELB98]. accuracy [CC96]. Acedia [Van95]. achieve
[SS90]. achieving [MB96]. ACM
[Tra95b, Coo98a, Coo98b, CM98, Eic99b, Eic99a, Fn99, Lec99, Mes98, Rei97]. ACME
[GM97]. acquiring [Jia92]. acquisition
[Gam97, Kel96b]. Acquisitions
[Add98]. acronyms [Hec90]. action
[GMK99]. actions
[XGG98]. active
[Hua98b]. activities
[JDL99, ADDACME99]. AD [Mac91b]. AD/Cycle [Mac91b]. Ada
[Che92a, DBDS93, HSW94, Hug91, JS90, Lai91, Sen91, YT90, Hol96]. Adaptable
[Dav95a, GI90]. adaptation [IGE97]. adaptive
[Bas97, ME97]. added
[O’N97]. Adding
[Wil90]. ADL [CRS96]. administration [CDP95]. advanced
[Joh96b]. advantage [LS97]. afford
[Sco92]. Age [Kel97a]. agent
[JDL99, LZL98, Nou96, XGG98]. agent-oriented
[LZL98]. agents
[HZG99, Nou98]. agility
[Bru96]. agreement
[LS97]. agreement-driven
[LS97]. AI
[Aik90, Nou96]. Aided
[Pou93, TL90, GN92, LIN92, Tat96]. Airport
[Swa96, AL96]. Alexander
[Lea94]. Alexandria
[PSTZ99]. Algebra
[Hoa93, Zel94, Zel95a, Vaz96]. Algebraic
[W99, Den96, HS96d, LMD90, Vaz96]. algorithm
[CP93, HF98, NA98, NAC99, YHR90]. algorithms
[Gre97, RV91, WF93]. alias
[HR96]. aliasing
[ZRL96]. All-du-path
[YSP98]. all-uses
[MB96]. along
[FF97]. ami
[Kel96c]. amplifying
[HV93]. analogical
[LU95]. analyses
[LH99b, ZRL96]. analysing
[K97c, KP98b]. Analysis
[Aye96c, MS97b, PF95c, R199, AGM97, AG98, Bl98, B99a, BJ93, BF92, CC96, CGK97a, CK93, CK95, CGK97b, CGHS99, CA94, DT96, DB93, DC94, FH95, Gam97, GH98, Got93, He96, HRS95, HS96c, Jac93, Jan94, KL96, Kit97, KJ97c, LM97, Lan93, LF95, LT93, LH99b, LH99a, Lu93, MLM97, MM96, Mus91a, NCO96, NAC97, NCC99, PY96, PF94, PF95, PF95a, PF95b, PY93, PA96, PD90, RRL99, Sm91, St98, SPH99, SMDP96, TVK90, Tra92, Tra96b, UOH93, VG94, WTW91, WF93, WH99]. analyst
[VPC98]. analytic
[AS95]. analyzed
[Rya95]. Analyzing
[AG93, FGP93, RM99b, CL91, JD96, P95b]. Analyst
[AG93, BM98, Che92a, JSZ97, Joh96b, Pol90, RBDL97, pP98]. any answers
[Kol98]. anyone
[Buc91]. applet
[pP98]. applet-like
[pP98]. applicable
[HF98]. Application
[Woo90, BTH94, CJPV90, GCN92, Jar95, KW95, MR90, SAMS97, TC97, WGS99]. application-specific
[GCN92]. applications
[BEKM97, BM98, Che92a, JSZ97, Joh96b, Pol90, RBDL97, pP98, Doe98a]. applied
[TFW93]. Applying
[Aye96c, FH95, LS90a, MSU98, NAC97, PT97, He93]. appreentice
[WT91]. Approach
[Kel96d, Kel96c, AL95, BK95a, Bha95, Bla97, Buk91, GBL98, CM96, DK92, EHTE97, FB97a, Gam97, GCN92, GS95, He92, HHJ99, HZG99, HK97, JGS99, KSZ91, KT96, Lam97b, LS94, LZL98, LU95, MFS95, MF96, Pet91, PW97, R96, SNS99, SV97, Tom94, Tur93, Vaz96, Woo93, ZW96, Aye96b, Doe97a, Doe97c, Doe97d]. approaches
[J99]. appropriate
[Kit96b, Kit96c]. Arcadia
[Kad92, ROAM92]. architeccting
Architectural [Rec96, Tra97a].

Architecture

[Rec96, Tra97a]. Architectural

[Sha95a, Gaf99, GAO94, MORT96, SvK98].

Architecture

[Edw96, RI99, Tra95e, Wol97, AAG93, And95, BGW99, BSKH92, CIe90, DW97, FC98, Gar95b, Gri99a, Kar98, Le 96, LA98, LZL99, MT97, MIF97, Nor97, PW92, THRE94, TCY93, Tra94, WF99, GTP95].

Architecture [Adh98, CW98a, Gar95a, BCGS95, DBM97, FLP99, Gac95, Jar95, Lam97a, MK96, MOT97, MQ94, NACO97, TTT95, Tra96b, Tho98].

Architectures [Add98, CW98a, Gar95a, BCGS95, DBM97, FLP99, Gac95, Jar95, Lam97a, MK96, MOT97, MQ94, NACO97, TTT95, Tra96b, Tho98].

Architectures [Add98, CW98a, Gar95a, BCGS95, DBM97, FLP99, Gac95, Jar95, Lam97a, MK96, MOT97, MQ94, NACO97, TTT95, Tra96b, Tho98].

Arithmetic [Fos91].

Art [Tra97a, DKLS96, Mod92, Ros96].

articulation [SMG99].

artifacts [SVR97].

assessed [Tra94].

aspect [Jac93].

assess [PSTV95].

Assessment [FW91].

assessments [Kra97].

assessors [Kra97].

assets [BGW99].

assistance [WAR92]. assistant [QJD90].

assisted [RF90].

assurance [Buk91, FB97a, Lok92, Smi91].

ASTRAL [CPK93].

asynchronous [MF99].

attribute [TSK90]. authoring [LP97].

Automated

[BKW96, BG94, GMS98, Kor96, KAY98, SSP95, TCM98, WTW91, AGM97, CR99b, CML96, LP97, Swa96, Ter93a, VOG93].

Automatic [GR98, Guo97, JH98, MAH98b, Shi91, VH93, BF99, Mar98a].

automatically [SM97].

Automation [SGJ97, Jaz95].

avionics [BCGS95, Lam97b].

avoid [Bo99, JGS99, Mus91a]. aware [Ste99].

AXE [KT97].

bachelor [Sol98].

Bad [Kol96a].

Baggage [Swa96].

band [Tak99].

Barbara [Eic99a].

Barriers [Dav96, Fin97].

Based [DO97a, Kos98, LNS98, UCD99, Aik90, AG91, BGV90, BJ93, BK95a, BL97, BZ99, CC96, CAB98, CRS96, CR99b, Che94a, CW98b, Den96, DK99, DP98, EHT97, Fek95, FGP93, FHS92, Fe99, FB97a, Hol90, JK95, Jor95, JB91, LW93, LV92, Mar97, MAT97, MV96, MMS96, MTO92, NCC99, PO96, Pet91, SRI91b, SvG98, Sha95b, SW94, Spr91, SVR97, SC93b, TSK90, Ter90, THM99, TWC92, VG94, WW98, AK99, Fav96].

basis [Den96, JJS97].

be [Hol99].

beat [GHJ98].

before [Bra90].

behaves [Cm95].

behavior [KKL98, SL96, Wa92].

behavioral [CL91, Ki99].

behaviorally [Mat97].

behaviorally-based [Mat97].

Benefits [Ste99, BO99, PSTV95].

better [Jaz95].

between [CA93, Gun96, HJN94, JK99, Kri95, Lam98, MNS95].

Beyond [AA95, Sha95b, SH96, O'L96a].

Biblio [Mr90].

Bibliography [Arn95, BP92, BW93, Edw94, FP94, GJ94, HLO92, ROl94, TS90, Ter90, Tri90, vdBK97].

binary [DJ96].

board [Bag98a].

Booch [Coo98b].

Book

[Aye95, Aye96a, Aye96b, Aye96c, Aye97, Bor95, Doe97a, Doe97c, Doe97d, Doe97b, Doe98a, Fin96a, Fin96b, Hol96, Ire97, Iva97, Kel96c, Kel96d, Kel96b, Kel96c, Kel97a, Kos95, Kos98, Lac96a, Lei96a, Lei96b, Lei98, Neu95c, O'L96a, O'L96b, O'L96c, O'L97a, O'L97b, Ola98, Per96, Per97, Pou95, Pou98, Ray96, Ray97a, Ray97b, Ray98a, Ray98b, Sur97, Tra95b, Tra95c, Tra97a, Tra98a].

Books [Tra95b].

Boolean [BGL98]. both [M98].

bounded [WTW91].

bounding [CA93].

box [Mat92].

brewery [SC93a].

Brian [Kos98].

bridges [Pet96].

bridging [Lam98, MNS95, Tra98b].

briefly [Arn95].

Bringing [Aye96a].

Brock [MS96].

browsing [HS99].

Bruce [Kim97].

BS [LN99].

bug [Pre99a].

Bugfind [CD90].

Bugs [Neu95a].

Building

[And95, CDP95, EAD99, Kel96d, ZR96, Kad92, KSL90, LWM99, Que92, SR97].

built [WKP98].

built-in [WKP98].

Business [Ben96, He93, Vi95].

by-product [Was95].


Chamond [Ray98b]. Change [Joe97, Kel96a, Mar90, OH90, SC98, SvK98, SHO90, VN96]. change/configuration [Mar90]. changes [SC98, TSK90]. changing [MIS97]. channels [CF94]. chaos [Rac95a, Rac95b]. characteristics [Car93]. characterization [DW97]. chart [Guo97].


COCOMO [IGE97]. CODE [CHS80, Kam81, CGK97a, Dav95a, ACM97, EGHT94, FC98, GMR99, Got99, HS96a, JGS99, LSJ97, MPR99, MS97a, Par99a, PR97, PSTV95, Shn93, WBB9J].

coding [B90]. CoffeeStrainer [Bok99].

coffin [MA97]. Cohesion [B95b]. Collaboration [WBG+99]. collaborative [Her99, KTC+92, MAM93, MFR94].

collection [A97]. combing [BF99, Mar98b, WBM97, XJ98].

Coming [Pet91]. comment [MS96].

Comments [Mac91a, Off90, YM99].

commercial [Tra98b]. committee [Not96].

communication [CF94, Che92c, HJ99, LA98, NCO96, Ter93a, VPC99].

Communications [Re97]. community [Edw99, HKM98]. compact [Cor98].

companionship [BdLLvdS90].

Comparative [Sim96]. Comparing [SRLZ98, WRBM97, MT97]. Comparison [JGS99, Den96, Loy90, SC93a].

compatibility [CL91]. competence [And95]. Compiler [O’L97b, BTS94, Kar98].

compilers [CD90, VB97]. complete [Vaz94, XDH98].

Completeness [mW91].

Complex [Nor97, Tra96a, BTS94, SS95].

complexity [KBZ98, Law98c, Rac95c].

Component [LNS98, SW94, UCD99, AG198, Fie99, HJ99, JK99, MA97, SN90, WH95].


Defect [Neu95a, Kel97b, LSJ97, WRBM97]. defects [Rin96]. define [Sha94]. definition [Bok99]. degree [Sol98]. Demand [HRS95].


Deriving [CDHW93]. describing [Che93b]. Description [Wau97, CJPV90, MT97, Sar92c, Whi95]. descriptions [AAC93]. deserve [TBK92].

Design [Aye96a, Bur96, Doe97c, Doe97d, Kim97, Kog95, Pf94, Pf95c, Sch92a, Tra96a, Ana98, Bra90, Coo96, Day96, Dro96, DR97, Fis93, GA094, Gar95b, Hua98a, JD96, Jac98, KZ91, KS91, MLMK97, Mar98b, MSU98, MS96, McL91, McL92, MORT96, MDE97, Pf95d, Pf95a, Pf95b, PT97, PSTZ99, RRG97, RDO98, Rin93, RW97, SS95, Sv98, Sha95b, Sm91, Son95, SO97, Ter93b, TC97, TWP90, TWC92, VN96, WT91, vR92, FvL94, KW96, Pou98, Ray98b, Aye96c]. designers [BDM90, Lea94]. Designing [Bhu93, LHR99, Gri99a, KP98a, SAMS97].
designs [BF99, CDHW93, KRT97, LSJ97, YT90]. desk [PSTZ99]. desktop [RM99a].

DESMET [Kit98]. detecting [FW91, NA98]. detection [CGK97a, CW98b, LSJ97, TRC93, WRBM97].
detector [JD96]. determine [FP97].
deterministic [AL93]. Deutsch [Fin99].
developer [Gam97]. Developing [BEKM97, CCR90, Hen95a, ROMA92, Sca91, Tra97b, Dro97a, Doe97a].

Development [CHS90, CW98a, Dai95, DS94b, Doe97b, FCC94, Fin96a, Lei96a, Ray96, SFE97, AK99, AL95, BG90, BGV90, BCC+99, Bec99, BSKH92, BK95a, CCCL90, Car93, Che94a, CS90, Con92, DS94a, Dol91, DK99, DE91a, DE91b, Ebe97, FP98, GRW90, HK92, HS95, Kad92, KTC+92, KT97, Kim98, KZ91, Law98c, Loy90, Lyu91, MAM93, Mar97, MV96, MR92, Mrd90, OAFG98, PSTD95, RM95, Rin91a, RF90,
SSP95, SC93a, SS90, SAMS97, SARL91, SVR97, Ste93, SC98, TCC95, Ter93a, Ter90, Tri93, Vaz93, WGS99, Wyb90, XJG98, XZLY95, ZAD+97, vM91, Muh96.

developments [Go90, LS90a].

diagnosis [Gol90, LS90a].

diagnosis [Kel96a].

diagnostic [Sar92a].

diagram [Guo97].

diagrams [DJJ96, Vaz94, Vaz96].

dialog [ND90].

Dichotomy [Dav95b].

Dictionary [O'L97a].

dierences [HJN94].

digital [PSTZ99].

dijkstra [Ter93b].

dimensional [XJG98].

dimensions [DvK95].

direct [Gri93, Smi91].

directed [MZ98].

direction [Tri91].

Directions [Ang99, THP93, FF97, GJK95, JG96, LA98].

directory [Tra95c].

discipline [Bec99, Gar95b, OSWZ94].

discovery [JDL+99].

discussion [Car93, Che92a, Tri92].

disseminating [Sea97].

distributed [UCD99, AC95, AA98, BDG+95, CK95, Cle90, DK99, JG96, Kem97, KSL0, Sha94].

distribution [Tak99, pP98].

doctorate [SJ96].

Document [Lai92, Bla97, LP97].

document-centered [Bla97].

documentation [Han98, HGGM98, Mar94, Mar98a].

documenting [HS90].

documents [Amo95, BBP99, Lai96].

DoD [Ove90, Pol90, SMDF96, Tra98b].

DoD-Std-2167A [Ove90].

Does [McL93, Vot93, Tra90, Zel99].

Domain [Bai96, CJPV90, Gom95, PD90, Sim96, Tra92, Tra94, Tra95e, CDP95, FH95, FLM95, Gac95, Gam97, HF98, Hen95a, LW96a, LM97, LF95, LZL99, LU95, MHE+97, Rol94, Sim95, SMDF96, TCC95, THRE+94, TCY93].

Domain-Specific [Tra95e, Tra94, LW96a, TCC95, THRE+94, TCY93].

domains [Jar97].

dominator [Agr99].

Donald [O'L97a].

DOTSS [Gam97].

down [War96].
downcasting [PR99].

Draft [ELB+98, ACM97].

Driven [AG91, Cla90, DvL96, DS94b, LT93, LW99, Ram96].

Druffel [Lec99].

DSSA [Tra94, Tra95c].

DSSG [XZLY95].

Duality [Dav95b].

duals [MB96].

Duplication [CF94].

Duration [YC98].

Durham [BB96], during [Lut93].

Dynamic [Gor93, MK96, Bal99a, GS95, HLS+99].

dynamically [FC98, MIS97].

dynamically-linked [FC98].

dynamics [Pre99a].

doctorate [SJ96].

Document [Lai92, Bla97, LP97].

document-centered [Bla97].

documentation [Han98, HGGM98, Mar94, Mar98a].

documenting [HS90].

documents [Amo95, BBP99, Lai96].

DoD [Ove90, Pol90, SMDF96, Tra98b].

DoD-Std-2167A [Ove90].

Does [McL93, Vot93, Tra90, Zel99].

Domain [Bai96, CJPV90, Gom95, PD90, Sim96, Tra92, Tra94, Tra95e, CDP95, FH95, FLM95, Gac95, Gam97, HF98, Hen95a, LW96a, LM97, LF95, LZL99, LU95, MHE+97, Rol94, Sim95, SMDF96, TCC95, THRE+94, TCY93].

Domain-Specific [Tra95e, Tra94, LW96a, TCC95, THRE+94, TCY93].

domains [Jar97].

dominator [Agr99].

Donald [O'L97a].

DOTSS [Gam97].

down [War96].
downcasting [PR99].

Draft [ELB+98, ACM97].

Driven [AG91, Cla90, DvL96, DS94b, LT93, LW99, Ram96].

Druffel [Lec99].

DSSA [Tra94, Tra95c].

DSSG [XZLY95].

Duality [Dav95b].

duals [MB96].

Duplication [CF94].

Duration [YC98].

Durham [BB96], during [Lut93].

Dynamic [Gor93, MK96, Bal99a, GS95, HLS+99].

dynamically [FC98, MIS97].

dynamically-linked [FC98].

dynamics [Pre99a].

early [Bou93].

easy [HLS+99].

EDCS [SS95, Tra96a, Wan97].

editing [BGV90, Kob90, WW98].

Edition [Ray97b].

editor [Lec96b].

Edmund [Ray98a].

Educating [SJ96].

Education [Con99, Lud96, Sea97, Kel97a].

educational [RS97].

Edward [Do97c, Doe97d, O'L97a].

Effective [AG98, DKW92, Gor93].

effectiveness [FI98, RW96].

effects [HS96d, SRLZ98, Tak99].

efficiency [CARN98, LH99b].

Efficient [Agr99, CGHS99, HMR93, LH99a, GBF99, KL96, NAC99].

effort [HS96a, Ves99].

Egret [Joh96b].

EFFEL [Rin92, Fin96a].

elaboration [DvL96].

electronic [BBP99, BO99, LWM99].

Elements [JD96, DR97].

elevators [GAM95].

elicitation [Hol90, VPC98].

Embedded [Mar98a, Fie99, Mar94, THM99].

emphasized [Bo95].

empirical [FI98, Hen95b, MR92, TWC92, WBRM97, BK99].

Empowerment [Bor95].

enabling [HC99].

enactment [ACM90].

encapsulating [BG94, BM98].

ENCOMPASS [Ter90].

encountered [Kad92].

enforce [Gor93].

Eng [KJ97c, KP98a].

Engineer [Sar94, Joh96a].

Engineered [Sar94].

Engineering [Bai96, Con99, Doe96a, Doe96b, Doe96c, Doe97c, Doe97f, Doe97g, Doe97h, Doe98b, Doe98c, Doe99a, Doe99b, FD96, GM96, Hol95, How95a, How95b, How96, Lud96, Nor97, Pet96, Pf95c, PSP95, PP96, Pou93,
habermann [not93]. Haim [aye96b]. Hall [doo97a, ire97]. Handbook [kel96c].
handling [iss91, ZS99]. happen [NA98]. happier [MC93]. hard [XP91].
Haskell [Fin97], hatley [Pal95]. Hatley/Pirbhai [Pal95]. Hawk [WH99].
Hayes [Ola98]. HCI [KoI98, Sea97]. HCI-enriched [Kel98]. heart [GHJ98].
heart-beat [GHJ98]. hedging [BO99]. Heisenberg [Lap90]. help
[BaI99b, BDM90, Loy93, PSTZ99]. Herbal [HC99]. Herbal-T [HC99]. here [GJK95].
heterogeneous [LA98, WP92]. heuristics [LM97]. hierarchical
[AY98, Gir99, HW97, Hua98a, XDB99]. hierarchies [ST98]. hierarchy
[AS95, PK97, RP98]. high
[AL95, JZZ+95, MNS95]. high-level
[AL95, JZZ+95, MNS95]. Highlights
[TRA98b]. history [Bar98, Mah98a, Rin91b].
HLA [AGI98]. holes [Mus91a]. Holistic
[Ana98]. Holmes [O’L97b]. HOOD
[ZZ98]. Horning [L97b]. human
[KJ97a, SK96]. Hybrid
[GS95, Bha95, Vaz93]. hypercubes
[Bec91, Mac91a, hypermedia [FHS92]. hypermedia-based [FHS92]. HyperNet
[Mar97]. Hypertext [Dro97b, Kil94b].
HyperWeb [FHS+92].
Ian [Ola98]. IBM [Doo97a]. ICARUS
[DHvL95]. ICECCS’97 [Nor97]. icon
[Dol91]. ICSE
[Ana99, Fug96, Ghe99, Par95, Tay97].
ICSR4 [Sit97]. ICSR’5 [PD98]. ideas
[Not97]. Identification [Vaz94].
Identifying [FR99, KJ97b, Sea97]. IEEE
[Ede93, Mam94, Nor97]. If [Sar94]. II
EHL94, GM95, Hei96]. III [BHK94].
illusion [Was95]. illustration [LF95].
Illustrative [Neu92, Neu94, Neu96a]. immaturity [Fin92b]. impact
[Got93, GGL97, Pil96]. implement
[Gam97, Vaz93]. Implementation
[BJ93, CP93, KM91, ML97, PD91, RD98, Sni91]. Implementation-based
[BJ93]. Implementing
[AB97, YT90, BHK94, Se94]. implications [Dro97b]. implicit [GJ98].
important [RGR92]. impressions [Vil95].
 improve [KRS98, LH99b, NCC99, Sco92].
Improved [WF93]. improvement
[ADL97, FP94, Han98, He93, Ves98].
Improving [Aye95, CC96, CABN98, Che93a, Fis93, KGL98].
in-the-large
[MMS96]. inadequacies [MV91]. Including
[Kos98]. inconsistent [Ves98]. incorrectly
[Rya95]. increased [CP93]. Incremental
[KT97, Kar98, KT96, Ter90].
implementability [FM95]. indecision
[Par99b]. independence [SN90].
independent [BDG+95, L94]. Index
[Tra95c]. Industrial [Boe96, Agg97, DBM97, FH95, GPS96, LMD90]. industry
[Bru96, Gri98, Uhl97]. Inertia
[Shu93]. infeasibility [BF91]. infeasible [BGS97].
influence [KJ97a, SK96]. influential
[HKMR98, Par95]. Information
[Bor95, KJ97a, SGJ+97, Ver96, AG95, BGS97, BDM90, Con92, Dov97, Dro96,


M [CM98, O'L97a, Ola98]. M.E.R.O.D.E. [DS94b]. machine [AC95, RF90]. machines [AY98, Che91a, Che91b, Che93b, HW97, MD93]. Magee [Tra95c]. maintainability [GA96]. maintenance [Edw93, HLO+92, Jer95, Mam94, PPRC99, RBDL97, Rin91b]. make [McL93, Sug95]. Making [BN92, De 90, FP98, Hua98b, MDE97, PD91, Tak99]. manage [Bal99b].


Memory [JPB97]. Mental [Edw96, Rya96]. menu [TWC92]. merging [LvO92].

methodologies [Cla90, Con92, Ove90, PP97, Son95].
methodology [Ari93, BCC + 99, HSE93, Hol90, Jan94, JZZ *95, KP98c, KSZ91, Mat97, MV96, Xia98, YH96].
methods [CLL96, DBDS93, FW91, Gel94, GPS96, Gom95, Jac96, Kil96a, Kit96c, Kit96a, Kit96b, KJ97a, KJ77b, KJ97c, KP98c, KP98a, KP98b, Kit98, Lev92, Loy90, OM91, Pla90, Red90, Ros96, SK96, Sch92a, SC93a, Waa90]. Metric [LT93, Cla90, Kok99].
Metric-driven [LT93].
Metrics [FD96, Agg97, CS95, HS96a, HS96b, Kel97b, KBZP98, Roc94, Kos95, Doe97b].
MHP [NAC99].
Micro [Edw96].
modelling [BdLvdS90, EHT97, Sar92c]. Models [Doe98a, Edw96, FD96, Whi95, BG90, Car93, Cor96, Cor98, GC96, Hoa93, LU95, MHF +97, MTO +92, MNS95, Ves99, Zel94, Zel95a].
modern [Con92]. modification [HLS +99, SRLZ98].
modification-side-effects [SRLZ98].
modifications [MDFM97].
modified [AS94]. Module [Jor97].
modular [CD93, FC98, HS95, NLS90].
modularity [FM95, V994]. Module [SB98a, SB98b, mK99, T995]. modules [WP92, W993].
Montana [Kar98]. Morgan [Ray97b].
mortem [Gar97]. mostly [HKMR98, Par95].
Mostly [MS97a].
Mostly [Lei96b].
Movement [Van95].
MUDs [CB99]. Multi [Nou96, ADL97, BSK92, CYZ98, IW90, PY96, RMM99a, XGG98].
Multi-agent [Nou96, XGG98].
multi-formalism [IJW90, PY96].
multi-site [ADL97, multi-threaded [CYZ98].
multi-user [BSK92, RM99a].
MultiboX [Dya94].
multicasting [CM96].
Multilingual [Hug91].
Multimedia [Muh96, BEK97].
Multiple [PR99, SFE97, FL999, Jar97, MR92].
multiple-view [MR92]. multipoint [Tak99]. multiprocessor [KSL90]. MUST [Per97].
mutant [UOH93]. Mutation [UOH93, DR90, WF93]. mutations [DTF96]. my [Zel99].
nail [MAK97].
names [NW97].
naming [BG95].
narrow [Tak99].
narrow-band [Tak99]. NASA [W91].
National [Bar98].
NATURE [Mai95].
navigation [PK97].
NDHORM [ZW96].
Need [Edw96, HB94, Sha98, Vot93].
necessary [CCR90]. needs [Hen95b, Joe97, Lam98, PP97].
net [CC96, Doe96a, Doe96b, Doe96c, Doe97a, Doe97f, Doe97g, Doe98b, Doe98c, Doe99a, Doe99b, How95a, How95b, How96].
net-based [CC96].

nets [FGP93, JS97].
network [JBVW94]. Neumann [Tra95b, Mac91a]. newspaper [Ano99].
next [Boe95, Gar95b, Hua98b, SO97, War92].
next-generation [SO97]. Nico [Not93].
newspaper [Ano99].
next-generation [SO97].
no [HB94, Sha98].
notation [MS96, ZZW98].
notation [MS96, ZZW98].
organisation [HSE93].
observation [RW97]. obstacles [VPC98].
obTIS [Que92]. ODM [Sim95]. off
[Gam97, MOT97, Tra96a, Was95].
off-the-shelf [Gam97, MOT97]. Oikos [ACM90].
On-line [SvK98]. one
[Kim98, WWBJ98]. one-day [Kim98].
ongoing [CB99]. online [PSTZ99]. only
[Bec99]. OO [Gri96, HS96d, ZW96]. OOA
[Sch92b]. OOD [JS90]. OODPM [Dro96].
OODPM [Dro96].
OOPSLA’94 [And95]. Open
[Lec96a, MLMK97, Bla97, Kar98].
Operating [LA98]. Operation [LvO92].
Operation-based [LvO92]. operational
[AB97, AKSR93, Wai93]. OPIUM
[DE91a, DE91b]. opportunity [Ghe99].
Optimization [LGRM91]. optimized
[JGS99]. optimizing [CD90]. option
[MS97a]. Oracle8 [Pou98]. Oracles
[DY94, DR96]. order [GPS96, NCC99].
Ordered [DR90]. ordnator [LW99].
organisational [LW99]. Organization
[Ben96, Sim95, Gir99]. organisational
[And95, Rem97, SC98]. organisations
[Bue91, Ver96]. orientation [BK95a, Sur97].
Orientation [Aye96b, Aye96c, DH98, Doe97a, Kos98, Law98b, O’L97b, Per96, Per97, Pou98, Sug95, AL95, BK95a, BK95b, BL97, CYZ98, Che93a, Che91b, Che91c, CS95, DS94b, GC96, He90, HSF92, HSE93, Hua98a, Lan93, Law98a, Lea94, LW93, Loy90, Mac91b, MS96, MORT96, MS97, Mrd90, Nou96, Nou98, Rin91a, Rin92, Rin96, SH98, SPL96, SC93a, TSK90, TC93, TVP90, Tom94, Vaz93, Vaz96, Wal92, WKC+97, WK+98, WW98, Wy90, XDH+98, XJG98, XDB99, Doe97c, Doe97d, Doe97b, Kos95, O’L97b, Pou95, Ray97a, Ray98a, Sur97].
Object-Based [Kos98, BL97].
Object-Orientation [Sur97].
Object-Oriented
[Aye96b, Aye96c, DH98, Doe97a, Kos98, Law98b, Pou98, CHS90, AL95, BK95b, CYZ98, Che93a, Che91b, Che91c, DS94b, GC96, He90, HSE93, Hua98a, Lan93, Law98a, Lea94, LW93, Loy90, Mac91b, MS96, MORT96, Mrd90, Rin91a, Rin92, Rin96, SH98, SC93a, Tom94, Wal92, WKC+97, WK+98, WW98, Wy90, XDH+98, XJG98, XDB99, Doe97c, Doe97d, Doe97b, Kos95].
Objects [Ray98a, ACLN95, AA95, AA98, BMS93, Che93b, GJJ+95, Sha95b, Aye97].
observation [RW97]. obstacles [VPC98].
obTIS [Que92]. ODM [Sim95]. off
[Gam97, MOT97, Tra96a, Was95].
off-the-shelf [Gam97, MOT97]. Oikos [ACM90].
On-line [SvK98]. one
[Kim98, WWBJ98]. one-day [Kim98].
ongoing [CB99]. online [PSTZ99]. only
[Bec99]. OO [Gri96, HS96d, ZW96]. OOA
[Sch92b]. OOD [JS90]. OODPM [Dro96].
OODPM [Dro96].
OOPSLA’94 [And95]. Open
[Lec96a, MLMK97, Bla97, Kar98].
Operating [LA98]. Operation [LvO92].
Operation-based [LvO92]. operational
[AB97, AKSR93, Wai93]. OPIUM
[DE91a, DE91b]. opportunity [Ghe99].
Optimization [LGRM91]. optimized
[JGS99]. optimizing [CD90]. option
[MS97a]. Oracle8 [Pou98]. Oracles
[DY94, DR96]. order [GPS96, NCC99].
Ordered [DR90]. ordnator [LW99].
organisational [LW99]. Organization
[Ben96, Sim95, Gir99]. organisational
[And95, Rem97, SC98]. organisations
[Bue91, Ver96]. orientation [BK95a, Sur97].
Orientation [Aye96b, Aye96c, DH98, Doe97a, Kos98, Law98b, O’L97b, Per96, Per97, Pou98, Ray97a, Ray98a, AL95, BK95b, BM98, CHS90, CYZ98, Che93a, Che91b, Che91c, CS95, DS94b, EHT97, GC96, He90, HSE93, Hua98a, Kom96, Law93, Law98a, Lea94, LW93, LZ98, Loy90, Mac91b, M96, MORT96, Mrd90, Rin91a, Rin92, Rin96, SH98, SC93a, TSK90, TVP90, Tom94, Vaz93, Vaz96, Wal92, WKC+97, WK+98, WW98, Wy90, XDH+98, XJG98, XDB99, Doe97c, Doe97d, Doe97b, Kos95].
OSI [BCJ96]. outline [TCY93]. outlines
[Bal99b]. Overcoming [VPC98]. Overview
[THRE+94, Law97, Rin91b, Sit96, Ter90, Wah99].
P [Ray98a]. package [Car93]. packaging
[HK97, Sha95a]. pages [Kel96c]. pairs
[NA98]. Pan [BGV90]. panel
[Bai96, Fra96, BR95, Bol90, BM99, CFF93, FF97, Gnu90, JDL+99, Kok96, KGL98, Sch92a, WGH99]. ProcessWall [Hei92].

ProDAG [ROMA92]. produce [HB94].

Product [Ad98, CW98a, Dav95b, BGW+99, Gri99, Tra98b, Was95]. Productive [Add98, CW98a, Dav95b, BGW+99, Gri99a, Tra98b, Was95].


programmers [Bou91]. Programming [Bri95, Fin97, RHR91, mWE91, Ana98, BMS93, Bec99, CYZ98, Che93a, Clé90, CE99, Fav96, Hei92, Iss91, Jor90, Kar98, Kie96, KNN99, Lai91, Mod92, Rin96, SH98, Ste99, WKC+97, WKP+98, WW98, Wil90, Ray97b].


[GHM92]. protocol [BCJ96, CM96]. protocols [NO96]. Prototype [KKL98, BG90]. prototypes [OM95].

Prototyping [Sur97, BL97, CC90, THM99, Zho90, Aye97].

Prover [WG90]. provers [TBK92]. Providing [AGM97]. PSP [DJ98]. PTR [Doe97a]. Public [Neu95e, Neu95f, CDP95, Neu90a, Neu90b, Neu90c, Neu91a, Neu91b, Neu92, Neu93, Neu94, Neu95d, Neu95g, Neu96a, Neu96b, Neu96c, Neu96d, Neu97a, Neu97b, Neu97c, Neu97d, Neu98a, Neu98b, Neu98c, Neu98d, Neu99a, Neu99b].

publishing [Egg90, Vog93]. push [HJ99]. puzzle [WWB99].

Q [BR94]. Q-Sim [BR94]. Quality [Bra90, Car96, FD96, HK97, Ke96d, O’L96b, PS95, Smi91, AK99, Bro90, Buk91, DJ98, HS96a, Hef93, HB94, Jer95, Ket90, Kok96, KRS98, Kro98, Lai92, Lok92, Lot90, Se94, SD94, VW99, PP96]. quantification [BF91]. Quantitative [Ke96c, BZ95, KP98c, KP98a, KP98b].

Query [Ba99b, TT90]. querying [MSB97]. questionnaire [Jer95, KT94]. questions [Tra94]. queueuing [BR94].


[Kir91, BF99, CL91, CC90, CA93, Cor96, Ga99, HRR91, JXXG98, KL96, KS91].


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].

representations [Bai90, Gre93, SPH99].

representative [MZ98]. Representing [MSB97]. Requirements [Fin92a, PSP95, PP96, Ram96, Amo95, AG91, AG93, AB96, CD94, CABN98, Dvl96, FF97, GH99, HRR91, Hol90, JH98, JBVW94, Kai93, Koo98, LP97, Lu93, Mai95, MK95, OM95, PF95, Sha94, Tat95, VPC98, ZW96].


restructuring [GN92, Grl93, GCBM96]. results [dPL96]. resumption [Shi91]. retrieval [Dre99, MAKM97, 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, Le95, Mai95, MOT97, PF95, Pou97, PBL99, Tra95f, ZAD+97, BG90, Bas97, BK95a, Bha95, BK95b, CH95, CD94, Che92b, Edw99, FM95, Gac95, GJK95, GM99, GJJ+95, HR96, Hen95a, Jar95, Jar97, JC95, KRT97, Kog95, LW96a, Lam97b, Lam98, LW93, L695, MFCS95, MK98, Mar98a, Mar98b, MS97a, Mug97, Par99a, Pet91, Pou93, PD98, PD91, PD95, RM95, Rin91b, Sha95a, SR96, Sit96, Sit97, SVR97, Tra90, WKP+98, Was95, W91, Whi95, XZLY95, 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].

Review [Aye96a, Aye96b, Aye96c, Bor95, Doe97b, Fin96a, Fin96b, H096, Iqv97, Kel96c, Kel96d, Kel96b, Kel97a, Lee96a, Lee96b, L096a, L096b, L096c, Per96, Ray96, Ray97a, Su97, Tra97a, Doe97a, Ire97, Kos95, Neu96c, Tra95b, Tra95c].

Reviews [Aye95, Aye97, Doe97c, Doe97d, Doe98a, Kos98, Lee98, L097a, Ola98, Per97, Pou95, Pou98, Ray97b, Ray98a, Ray98b, Tra98a, LSJ97].

Revision [MAM93]. revisited [PM96]. Revolutionary [Sej95]. ribosomes [GAM95].

Risk [KGL98]. Riskit [KGL98].

Risks [Neu90a, Neu90b, Neu90c, Neu91a, Neu91b, Neu93, Neu95d, Neu95e, Neu95f, Neu95g, Neu96b, Neu96c, Neu96d, Neu97a, Neu97b, Neu97c, Neu97d, Neu98a, Neu98b, Neu98c, Neu98d, Neu99a, Neu99b, Neu92, Neu94, Neu96a, Tra95b]. RIT [LN99].

Robert [Neu95c]. Robots [Ga99]. Robust [CS97]. Role [R199, Gar90, Kra97, Spr91].

Roles [PPRC99]. ROSATEA [R199].


S [Ola98, Pou95, Che91a]. S-R [Che91a].

Safety [Neu95b, WH99, Che92a, Lu93]. safety-related [Lut93]. Safeware [Neu95b].

Salesman [Lei95, Tra95d]. sampling [MV91, PY93]. satisfying [Hen95b, XP91]. save [Loy93]. SaveMe [BBP99]. scalability [Fav96].

Scalable [BSST93, BTF94, CA94].

Scale [KLS99, CLL96, PR95, PSTV95, RW97]. scenario [Hol90]. scenario-based [Hol90].

scenarios [DFKM97]. schedule [Pil96].


SEEs [Lot93]. SEI [Kra97, TCT95].

SEKE'97 [Kwu97, Kwo98]. Selected [GJ94]. selecting [Kit96a, Kit96b, RR92].

selection [Bal98, FB97b, Tri90]. semantic [OH96]. Semantics [Kil99, AB96, CJPV90, XZ95, YHR90].


seminar [Kim98]. sensitive [WWB98]. sensitivity [SRLZ98]. Separate [HR96].

sequence [HS96c]. sequential [DFKM97].

serial [WF93]. seriously [Mai97]. server [Hei92].

service [BCJ96, Fek95, Que92, TTB+90]. services [CL91]. session [BCJ96, Not97]. set [Pil95d, Rin91a]. sets [MM96].

seven [Bou93]. Seventh [FvL94]. sharing [MS97a, WV99]. shelf [Gam97, MOT97].

Shlaer [Gos94]. short [Rin91b]. should [Che92a, Hum95]. shuttle [Mod93]. side [HS96d, SRLZ98]. side-effects [HS96a].

SIGCSE [Con99]. Signature [ZW93]. signatures [Pre99b]. signs [Bou93].

SIGSOFT [SFE97, Tra97c, Wir92].

SIGSOFT '96 [Gar97]. Sim [BR94]. simple [Pre99a, Ste93]. simulated [TCM98].

simulation [Aik90, SRZ97, VPM95]. simulator [BR94]. simulators [JPB97].

site [ADLK97]. Sixth [Som96]. skills [Del90]. sleeve [HV93]. slices [GSL95].

Slicing [Law98b, DPS96, FB97b, G95, GBF99, HW97, Law98a, RHR94, SH96].

Slow [War96]. small [PR95, Rya96].

Smalltalk [Ray96, Ray98b]. smart

**Software**

[Adv98, AS95, ACM90, Ara95, Aye95, Aye96c, BBB+99, Ber96, Ber96, Bon93, BK99, Car96, Che91b, CW98a, Con99, Con92, Coo96, DTF96, DW97, Doe97a, Dov97, Edw96, EW97, FCC94, FvL94, FD95, FD96, Gar95a, Gar95b, GTP95, GM96, Got98, GT93, Gri98, GTW93, Han98, Han95, HGGM98, Hol95, Hol99, KLS99, 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, Pf095c, SPS95, FP96, PT94, Pou97, PBL99, Ray96, Rec96, Rem97, Rff99, Roc94, Sar92b, Som96, SFE97, Sur97, TCT95, TLI90, The98, THP93, Tra92, Tra95e, Tra95a, Tra95f, Tra96a, VPM95, Wol97, vdHHHW97, AK99, AAG93, AL95, AS94, Agg97, Aha99].

**software** [AC95, And95, ABB+96, Ang99, Ari93, AB96, AL93, Bag98a, Bag98b, Bar98, BKW96, BSST93, Bec99, BSHK92, Bha95, BZ95, Boe96, Boe99, BAH94, BBK+97, BP92, BDG+95, Bru96, BW93, Bry99, Buk91, BF91, CH95, Car93, Cas99, CS97, Che92b, Che93a, Che94a, Che94b, CS95, CFF93, CCR90, Cord94a, DSP96, De90, DBM97, DK99, Dow97, Ebe97, Ede93, Ell98, ELB+98, FP98, Fin92b, FLP99, FP94, Fug99, Gac95, GJK95, GJ94, GS96, GC96, Gol90, G0s94, Got99, GJJ+95, Grn90, GGL+97, Gun96, GRW90, HLO+92, HV93, Ham94, HK92, HS90, Hef99, HS96b, Hen95b, HB94, Her99, HS95, HZG99, HK97, Hug91, Hum95, IGE97, JD96, JSW99, Jar97, Jaz95, JS90, JG96, JC95, JPB97, JZZ+95, Joh96a, Jar95, Kad92, KTC+92, Ken97, Kic96].

**software** [KPP+99, Kit96c, Kit96a, Kit96b, KJ97a, KJ97b, Kit97, KP98c, KP98a, KP98b, Kit98, Kog95, KT96, KRS98, KF98, Lai92, Lai96, LSJ97, Law98c, dPL96, LNZ99, Lin92, Lut93, LN99, Lyu91, MK96, MAM93, Mah98a, Mai97, MFCS95, Man94, Mar94, Mar98a, MiS97, MFR94, McL92, MR92, MiI93, Mod93, MQ94, Mug97, MTO+92, MRS98, MI91, NAC90, NSW90, Nor97, OM91, Pad99, PO96, Par98a, Par98b, PW92, Pet91, Pf94, Pf95d, Pf95a, Pf95b, PR95, PT97, PSTV95, Pou93, PD98, PD91, Rac96, Rac97, Rac98, RRG97, Ram96, RM95, RBDL97, Rin91b, Rin92, Rin93, RGR92, RF90, SK96, SS95, Sca91, Sch92a, SSP95, Sco92, SvG98, Se94, Sha95a, Sha95b, Sha98, SJ96, SR96, Sit96, Sit97, SW94, SS90, Sol98, Spr91, SVR97].

**software** [Sta93, Ste93, Srv95, Sug95, TC93, Tat96, TTB+90, Ter93a, THRE+94, Ter90, TF93, TCV93, Tra94, Tra96b, Tri91, Tri92, Uih97, Ves98, War92, WT91, WF99, WP92, WJ99, WVF95, Woo90, Woo93, WRBM97, Wyb90, Xia98, XJ98, XZLY95, YH96, ZW95, Zuc94, ZR96, pP98, Aye96a, Doe96a, Doe96b, Doe96e, Doe97e, Doe97g, Doe97h, Doe98b, Doe99, Doe99b, Fin96a, Fin96b, Hol96, How95a, How95b, How96, Knel96d, Neu95c, Tra95c].

**solution** [SVR97]. solving [GBR98]. Some [Fug99, McL91, McL92, YH96, vR92, CS98].

**soundness** [Bol90]. source [MAH+98b, MN95, MNS95].

**source-to-source** [MAH+98b]. Space [FCC94, DBDS93, KL96, Mod93, MV91, PY96]. spatial [MTO+92]. **SPC** [Fin98].

special [Car93, Egg90, Not97].

**special-purpose** [Egg90]. specialized [VG94]. Specific [Tr99e, GCN92, LW96a, LNZ99, TCT95, THRE+94, TCV93, Tra94].

**Specification** [FvL94, JC95, KW96, PO96, TM99, ZW95, ALCN95, BCJ96, CRS96, CR99b, Den96, GTW93, IWJ90, Jac90, JZZ+95, Kir91, Kok99, Kro98, LHR99, LS94, LMD90, Ole93, SC93b, Ter90, VG94, Woo90, ZZW98].

**Specification-based** [PO96, TM99, CRS96, CR99b, SC93b, VG94].
Specifications


Summary
[GP95, LUD96, THP93, TRA95f, CQW+95, DOP98, EW97, GAR95a, LM97, LW96b, OP98, PSP95, PP96, TR94, PD98, PBL99, SZ96, SMI96, SMDP96, TAT96, TRA96a].

SuperPascal [HAN95]. Support [OH90, AK99, AGM97, AC95, BN93, BKW96, BG95, BF92, CR99b, EAD99, GOS94, GCBM96, HLS+99, Jan94, LAI91, LOT93, LU95, MORT96, PF97, POU93, SSP95, TERT93b, YO90]. Supported [KRI95, SCH92b]. Supporting [BAR92, GIR99, HEN95b, KTC+92, RM95, CGK97a, FM95, PK97, RIN92, WT91].

Surfing [DOE96a, DOE96b, DOE96c, DOE97e, DOE97f, DOE97g, DOE97h, DOE98b, DOE98c, DOE99a, DOE99b, HOW95a, HOW95b, HOW96]. surprising [PRE99a]. survey [BRI96, BRY99, FF97, OM91, TRI93]. SW [BG90, KJ97c]. switch [GHJ98]. symbolic [CAB99]. Symposium [CON99, GM96, POU97, GS96]. synchronous [PO96, RHR91]. Synergy [JK99]. synopsis [OSW94]. System [CHE91c, NEU95b, NOR97, SEJ95, ANA98, APT94, AG91, BGV90, BBP99, BK95b, BLY97, CABN98, CS90, DAIF95, EHT97, GAM97, GOR94, GHM92, HK92, JAC90, KSZ91, LZZ99, MAR98b, MSU98, MAT97, MRD90, ND90, PT97, RYA95, SWA96, TSK90, TC93, TTB+90, VH93].

Vaz93, Woo90, ZS99, Zho90, vdBKV97.  
**Systematic** [GJJ+95, Gri96, PD95, HS96d, Mug97, SARL91].  
**Systems** [Doe97c, Doe97d, Fin97, Gri99a, Hol96, Neu55e, Neu5f, Nor97, Sar91, Sar92c, SP98, Tra97a, AD94, AGM97, BKW96, BL97, BDM90, BGL98, CCCL90, Che91a, CK95, Con92, CC90, CCR90, CA93, DY94, Dro96, Dro97a, Dro99, DP98, EAD99, Fei99, Gaf99, Gam97, Gar95b, GCBM96, HRR91, HJ99, HHJ+99, JC96, JXXG98, Joh96a, KL96, Kir91, KSL90, KS91, Lai92, LHR99, LA98, LWM99, MV96, MR90, MMS96, MS97b, Neu00b, Neu00c, Neu91a, Neu91b, Neu92, Neu93, Neu94, Neu95d, Neu95g, Neu96a, Neu96b, Neu96c, Neu96d, Neu97a, Neu97b, Neu97c, Neu97d, Neu98a, Neu98b, Neu98c, Neu98d, Neu99a, Neu99b, NLS90, OAFG98, RHR91, Rec96, Rin93, RvH91, SNS99, SD94, SC98, Sug95, THM99, Ver96, WTW+91, WVF95, XGG98, XP91, Gar95a, LNS98, SGJ+97, UCD99].  

References


REFERENCES

5948 (print), 1943-5843 (electronic).


[Ada99] Tom Adams. A formula for the re-inspection decision. *ACM*
REFERENCES


Addy:1998:RFA


Allen:1997:TLM


Atlee:1991:SBM


Atlee:1993:ATR


Aho:1995:FIG


Atkinson:1998:EWP


Aggarwal:1997:TCI


Allen:1998:FMA

[AGI98] Robert J. Allen, David Garlan, and James Ivers. Formal modeling and analysis of
REFERENCES


**Alborghetti:1997:PAS**


**Agrawal:1999:ECT**


**Aharonian:1990:ABS**


**Aiken:1990:ABS**


**Abib:1999:GBT**


**Aggarwal:1993:TWO**


**Avritzer:1993:LTS**


**Agarwal:1995:PPA**

[AL95] Rakesh Agarwal and Patricia Lago. PATHOS — a paradigmatic approach to high-level
REFERENCES


REFERENCES

Arnold:1995:CIB


Aggarwal:1994:MFS


Aggarwal:1995:SRA


Alur:1998:MCH


Ayers:1995:BRC


Ayers:1996:BRB


Ayers:1996:BRI


Ayers:1996:BRR

REFERENCES

Ayers:1997:BRP


Bourque:1994:ISR


Bagert:1998:TBV


Ball:1998:LCF


Ball:1999:CDA


Balmas:1999:QON


Barghouti:1992:SCM

Naser S. Barghouti. Supporting cooperation in the Marvel process-centered SDE. *ACM
REFERENCES


[Batory:1995:CRA]


[Barjaktarovic:1996:FSV]


[Browne:1995:LIN]


[Brinkkemper:1990:DMC]


[Britton:1990:TAD]


[Beckman:1991:DHT]


[Beck:1999:EPD]

REFERENCES


REFERENCES

May 1996. CODEN SFENDP. ISSN 0163-5948 (print), 1943-5843 (electronic).

Balda:1990:CEM


Bowdidge:1994:ASE


Bultan:1998:VSI


Bodik:1997:RDF


Ballance:1990:PLB


Bayer:1999:TLA


Bhansali:1995:HAS

REFERENCES

Bucci:1994:PII


Belli:1993:IBA


BenGhezala:1995:RAB


Bieman:1995:CRO


Brilliant:1999:ERS


Barrett:1996:ASS


Bing:1997:OBM


Blanqui:1997:DCA

REFERENCES

5948 (print), 1943-5843 (electronic).


Brennan:1999:WDE


Bokowski:1999:CSC


Boehm:1995:REN


Bolognesi:1990:SGR


Boehm:1996:IPS


Borstler:1995:BRR


Boehm:1999:EST


Boundy:1991:TP

REFERENCES

Boundy:1993:SCS

Bowles:1990:NYS

Brown:1992:ABI

Billard:1994:QSG

Billard:1995:GML

Brandt:1990:QMD

Britchef:1995:FPF

Brown:1990:CCQ

Bruce:1996:IAM
[Bru96] Michael Bruce. Internet agility/maturity model survey for the software industry call for participation. *ACM SIGSOFT Software Engineering Notes*, 21(1):75–76, January 1,
REFERENCES

1996. CODEN SFENDP. ISSN 0163-5948 (print), 1943-5843 (electronic).


REFERENCES

Bieman:1995:RTI


Bose:1999:WWA


Corbett:1993:PTB


Corbett:1994:TSC


Chan:1998:IES


Carmel:1993:DSC


Casey:1996:SQI


Casey:1999:OMS


[CGK97b] Shing Chi Cheung, Dimitra Giannakopoulou, and Jeff Kramer. Verification of live-


[Che93a] Jingwen Cheng. Improving the software reusability in object-oriented programming. *ACM
REFERENCES


Cherry:1993:SRM


Cheng:1994:RBS


Cherry:1994:VSE


Chan:1990:COO


Carasik:1990:DDG


Cheung:1993:ECR


Cheung:1995:CRA


Cameron:1991:RTT

E. Jane Cameron and Yow-Jian Lin. A real-time transition model for analyzing behavioral...

**Clark:1990:FVD**


**Clement:1990:DAP**


**Croswley:1996:IFS**


**Callahan:1996:AVV**


**Coop:1998:AFPc**


**Connors:1992:SDM**


**Conn:1999:NCS**

REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


<table>
<thead>
<tr>
<th>Reference</th>
<th>Title</th>
</tr>
</thead>
</table>
REFERENCES

ISSN 0163-5948 (print), 1943-5843 (electronic).


REFERENCES


Duncan:1990:OMT


Dillon:1996:GOY


Ducasse:1997:ECC


Drori:1996:PDI


Drori:1997:TPH


Drori:1997:HIC


Drori:1999:ITR


Davis:1994:CPM

REFERENCES

ISSN 0163-5948 (print), 1943-5843 (electronic).

[Dedene:1994:MRM]

[Devanbu:1997:CVT]

[Daran:1996:SEA]

[Dulan:1995:RD]

[Dyadkin:1994:MP]

[Dyadkin:1994:MP]

[Devanbu:1997:CVT]

[Daran:1996:SEA]

[Dusan:1995:RD]
<table>
<thead>
<tr>
<th>REFERENCES</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Edelstein:1993:RIS</strong></td>
</tr>
<tr>
<td><strong>Edw99</strong></td>
</tr>
</tbody>
</table>

**EGHT94**

REFERENCES

Edwards:1994:PIS


Engel:1998:DAC


Engels:1997:VOA


Eickelmann:1999:AFPb


Eickelmann:1999:AFPa


Ellmer:1998:LPS


Edwards:1997:WAW


Favaro:1996:SPC

REFERENCES

DEN SFENDP. ISSN 0163-5948 (print), 1943-5843 (electronic).


REFERENCES


REFERENCES

Finkbine:1996:BRSa


Finkbine:1996:BRSb


Finkbine:1997:BIU


Finneran:1998:RTC


Finkbine:1999:AFP


Fisch:1993:UIU


Fowler:1995:PWR


Fraser:1995:PTD


Fradet:1999:CCM

REFERENCES

Fiadeiro:1995:IFS

Foster:1991:AST

Fuggetta:1994:ABS

Favaro:1998:MSD

Field:1999:IPS

Frakes:1996:RP

Fuggetta:1996:IPG
REFERENCES


[Gam97] S. S. Gulu Gambhir. Use of domain analysis to implement

Garlan:1994:ESA


Garlan:1990:RFR


Garlan:1995:FIW


Garlan:1995:SAP


Garlan:1997:SPM


Gyimothy:1999:ERS


Gotlieb:1998:ATD


George:1996:SMF

[GC96] Joseph George and Bradley D. Carter. A strategy for mapping


REFERENCES

Graham:1992:PPS

Garlan:1990:LCA

Girgensohn:1999:SWR

Garg:1994:SAB

Griss:1995:SSR

Gall:1995:RDS

Garlan:1998:RAI

Grimaud:1999:FTI
Gilles Grimaud, Jean-Louis Lanet, and Jean-Jacques Vandewalle. FACADE: a typed in-


REFERENCES

Gomaa:1995:DMM


Gotterbarn:1998:SEP


Goradia:1993:DIA


Gorecki:1994:YCS


Gossain:1994:USM


Gotterbarn:1999:PST


Godefroid:1996:UPO


Greenwood:1997:MAL


Griswold:1993:DUD

William G. Griswold. Direct update of data flow rep-

Griss:1996:SOR


Griss:1998:SEP


Grirter:1999:SAP


Grirter:1999:WT


Grirter:1999:WWP


Gruhn:1990:MSP


Gyorkos:1990:ICT


Gupta:1995:HSA

[Rajiv Gupta and Mary Lou Sofia. Hybrid slicing: an approach for refining static slices using dynamic information. ACM SIGSOFT Software Engineering Notes, 20(4):]
REFERENCES


Garg:1996:FCS


Griss:1993:WFA


Garlan:1995:SDW


Gustafson:1993:SMS


Gunter:1996:ADB


Guo:1997:ATD


Hamlet:1994:FST


Hamlet:1996:PDT

Hamlet:1998:WCW


Hansen:1995:SS


Haneef:1998:SDR


Henry:1994:DWR

[HB94] Joel Henry and Bob Blasewitz. Do we really need SQA to produce quality software?: no! well maybe. it depends. yes! ACM SIGSOFT Software Engineering Notes, 19(2):63-64, April 1994. CODEN SFENDP. ISSN 0163-5948 (print), 1943-5843 (electronic).

Hilerio:1999:HEI


Hec:1990:COO


Hefley:1993:CCA


Heimbigner:1992:PPS

Heimdahl:1996:ELA


Henninger:1995:DDK


Henninger:1995:SPS


Herbsleb:1999:MRC


Hajnal:1998:ATD


Hilera:1998:SDE


Heinl:1999:CAF


Hauswirth:1999:CCM

REFERENCES


Hayes:1994:UDB


Hangensen:1992:CSS


Houdek:1997:QPA


Hamlet:1998:MIP


Hagemeister:1992:ABS


Hull:1999:DWS


Hollingsworth:1997:UCD

REFERENCES

Harrold:1993:ECP


Hoare:1993:AM


Holbrook:1990:SBM


Holloway:1995:SEE


Hollenbach:1996:BRS


Holmes:1999:SEW


Howell:1995:SNSa


Howell:1995:SNSb


Howell:1996:SNS

REFERENCES

5948 (print), 1943-5843 (electronic).


REFERENCES


Riri Huang. Making active CASE tools—toward the next generation CASE tools. ACM SIGSOFT Software Engineering Notes, 23(1):47–50, Jan-
REFERENCES


Hughes:1991:MSE


Humphrey:1995:WSY


Hamlet:1993:FSA


Heimdahl:1997:RSH


Hong:1999:CAS


Idri:1997:TAC


Ires:1997:BRU


Issarny:1991:EHM

[Iss91] Valérie Issarny. An exception handling model for parallel programming and its verification. ACM SIGSOFT Software Engineering Notes, 16(5):
REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


[KBZP98] Peter Kokol, Janez Brest, Milan Zorman, and Vili Podgorlec. Integration of complexity metrics with the use of decision trees. ACM SIGSOFT Software Engineering Notes, 23
Kelsey:1995:PTM

Kelsey:1996:BFC

Kelsey:1996:BRM

Kelsey:1996:BRQ

Kelsey:1996:BRI

Kelsey:1996:BRH

Kelsey:1997:BRE

Kelsey:1997:IDT
REFERENCES

Kemmerer:1997:SID


Ketchum:1990:CCQ


Krishnamurthi:1998:TFT


Kiczales:1996:WCP


Kilov:1991:CCE


Kilov:1994:FMS


Kilov:1994:UHL


Kilov:1999:BSW

REFERENCES


Kim:1997:RBA

Kim:1998:TRO

Kirner:1991:RTS

Kitchenham:1996:ESEa

Kitchenham:1996:ESEb

Kitchenham:1996:ESEc
REFERENCES


REFERENCES


Korel:1996:ATD


Kostecki:1995:BRO


Kostecki:1998:BRC


Kitchenham:1998:ESEb


Kitchenham:1998:ESEc


Kitchenham:1998:ESEa


Kirner:1999:EUC


REFERENCES

Li:1998:OSA


Lam:1997:CRA


Lai:1991:ATT


Lam:1997:PRU


Laitinen:1992:DCS


Lam:1998:VCR


Lang:1993:SMO

REFERENCES

Laplan:1990:HU

Law:1997:ODT

Law:1998:GLO


Law:1998:MCS

LeMetayer:1996:SAS

Lea:1994:CAI

Leciston:1996:BRP

Leciston:1996:LE
Leciston:1999:AFP


Leisner:1995:CUP


Leisner:1996:BRD


Leisner:1996:BRM


Leisner:1998:BRS


Leveson:1992:FM


Leach:1995:IDA


Lindquist:1991:OVT

REFERENCES

Liang:1999:EPA


Liang:1999:EAT


Leveson:1999:DSL


Linos:1992:TRC


Lam:1997:SDA


Logrippo:1990:ASL


Lutz:1999:RBP


Leavens:1998:WFC


Loka:1992:SEQ


Lott:1990:CCQ


Lott:1993:PMS


Loy:1990:COO


Loy:1993:MWS


LeBissonnais:1997:MDR


Ledru:1990:AVL


Lockman:1990:PTT

Abe Lockman and John Salasin. A procedure and tools for transition engineering. ACM SIGSOFT Software Engineering Notes, 15(6):
REFERENCES


**Levy:1994:LIA**


**Land:1997:VDD**


**Levine:1993:MDR**


**Lung:1995:ACD**


**Ludewig:1996:STI**


**Lutz:1993:TSR**


**Lippe:1992:OBM**


**Liao:1993:SRB**

Hsian-Chou Liao and Feng-Jian Wang. Software reuse based
REFERENCES


**Lam:1996:TDS**


**Latour:1996:WAW**


**Ludwig:1999:VEC**


**Li:1999:GCN**


**Lee:1998:NSM**


**Lyu:1991:PRD**


**Liu:1998:AOM**


REFERENCES


REFERENCES


Marx:1996:PWA


Mambella:1995:IAS


Mili:1997:CPM


Mashayekhi:1994:CCA


Meekel:1997:DMA


Musa:1991:ETN


Miller:1993:EST


Maruyama:1997:MAD

Katsuhisa Maruyama and Kenichi Shima. A mechanism for automatically and dynamically changing software components. ACM SIGSOFT Software Engineering Notes, 22(3):169–180,
REFERENCES


[MQ94] Mark Moriconi and Xiaolei Qian. Correctness and composition of software architectures. *ACM SIGSOFT Soft-

Minsky:1990:CMC


Meyers:1992:ESM


Mrdalj:1990:BOO


Muller:1998:PCS


Mazhindu-Shumba:1996:CNW


McCoog:1997:MRA


Morzenti:1997:ATA


Mili:1997:RQR

Hafedh Mili, Houari Sahraoui, and Ilham Benyahia. Representing and querying reusable object frameworks. ACM
REFERENCES


[Morell:1991:IDS] Larry J. Morell and Jeffrey Voas. On the inadequacies of data state space sampling as a

**McManus:1996:PMK**


**Wei:1991:MCU**


**Mitche11:1998:EER**


**Naumovich:1998:UPO**

Gleb Naumovich, Lori A. Clarke, and Jamieson M. Cobleigh. Using partial order techniques to improve performance of data flow analysis.


[Neumann:1995:RPCc] Peter G. Neumann. Risks to the public in computers and re-
REFERENCES


5948 (print), 1943-5843 (electronic).


REFERENCES


REFERENCES


REFERENCES


Padberg:1999:PMS


Parnas:1995:IMI


Parnas:1997:SEE


Parnas:1998:SSE


Parnas:1998:WTM


Parnas:1999:CR


Parnas:1999:PPL


Ponder:1994:PCH


Poulin:1999:WIS

REFERENCES

0163-5948 (print), 1943-5843 (electronic).

Prieto-Diaz:1990:DAI


Prieto-Diaz:1991:MSR


Prieto-Diaz:1995:SRS


Poulin:1998:ICS


Person:1996:BRO


Person:1997:BRW


Peterson:1991:CTS


Petroski:1996:EBC


REFERENCES

5948 (print), 1943-5843 (electronic).

Platek:1990:FMM


Pitts:1996:WWR


Parissis:1996:SBT


Polack:1990:PA


Poore:1996:HMP


Poulin:1993:ISS


Poulin:1995:BRO


Poulin:1997:SSR


Poulin:1998:BRH

Jeffrey S. Poulin. Book reviews: *High Performance Oracle8 Object-Oriented Design*,
REFERENCES


REFERENCES

Preston:1999:NTS


Picco:1997:ECM


Pohl:1995:WSF


Porter:1995:EAC


Prince:1999:ADIO


Poulin:1994:WAW


Piattini:1997:ASM

Perry:1997:TTP


Perry:1992:FSS


Podgurski:1993:PTS


Poulin:1995:MSA


Pezze:1996:GMF


Pohl:1997:CAP


Qian:1990:CMP


Quester:1992:OCF

REFERENCES


Raynham:1997:BRB


Raynham:1997:BRP


Raynham:1998:BRO


Raynham:1998:BRS


Reps:1997:UPP


Ram:1998:IMD


Rechtin:1996:SSA


Reddy:1990:FMT

REFERENCES


REFERENCES


[Roche94] John M. Roche. Software metrics and measurement principles. ACM SIGSOFT Soft-
ware Engineering Notes, 19(1):77–85, January 1994. CO-
DEN SFENDP. ISSN 0163-
5948 (print), 1943-5843 (elec-
tronic).

**Rolling:1994:PAB**

[Rol94] Walter A. Rolling. A prelimi-
inary annotated bibliography on domain engineering. ACM
SIGSOFT Software Engineering Notes, 19(3):82–84, July
1994. CODEN SFENDP. ISSN 0163-5948 (print), 1943-5843 (elec-
tronic).

**Richardson:1992:DIP**

[ROMA92] Debra J. Richardson, T. Owen
O’Malley, Cynthia Tittle Moore, and Stephanie Leif Aha. Devel-
opping and integrating ProDAG in the Arcadia environment. ACM
SIGSOFT Software Engineer-
ing Notes, 17(5):109–119, December 1992. CO-
DEN SFENDP. ISSN 0163-5948 (print), 1943-5843 (elec-
tronic).

**Rosenblum:1996:FMT**

[Ros96] David S. Rosenblum. Formal
methods and testing: why the state-of-the-art is not the state-
of-the-practice. ACM
SIGSOFT Software Engineering Notes, 21(4):64–66, July
1996. CODEN SFENDP. ISSN 0163-5948 (print), 1943-5843 (elec-
tronic).

**Rosen:1997:PCS**

[Ros97] Clive Rosen. PLUNGE DA:
a case study. ACM SIGSOFT

**Racoon:1998:MCH**

[RP98] L. S. B. Racoon and Puppy-
dog P. O. P. A middle-out con-
cept of hierarchy (or the prob-
lem of feeding the animals).
ACM SIGSOFT Software En-
gineering Notes, 23(3):111–119, May 1998. CODEN SFENDP.
ISSN 0163-5948 (print), 1943-5843 (elec-
tronic).

**Reps:1995:PIC**

[RR95] Thomas Reps and Genevieve
Rosay. Precise interprocedu-
ral chopping. ACM SIGSOFT
Software Engineering Notes, 20
(4):41–52, October 1995. CO-
DEN SFENDP. ISSN 0163-
5948 (print), 1943-5843 (elec-
tronic).

**Ram:1997:POT**

[RRG97] D. Janaki Ram, K. N. Anan-
thra Raman, and K. N. Gu-
ruprasad. A pattern oriented

**Rountev:1999:DFA**

[RRL99] Atanas Rountev, Barbara G.
Ryder, and William Landi.
Data-flow analysis of program
fragments. ACM SIGSOFT
REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


[Sloane:1996:BTP]


[Samaraweera:1998:EFO]


[Sharma:1994:FDC]


[Shaw:1995:BOS]


[Shaw:1998:PSE]


[Shimomura:1991:ARM]


[Sutton:1990:LCM]
REFERENCES


**Shu:1993:IRC**


**Simos:1995:ODM**


**Simos:1996:DMR**


**Sitaraman:1996:ISR**


**Sitaraman:1997:FIC**


**Shoemaker:1996:ESE**


**Sadler:1996:ESE**


**Svoboda:1996:SWS**

REFERENCES

January 1, 1996. CODEN SFENDP. ISSN 0163-5948 (print), 1943-5843 (electronic).

Simone:1999:IMA

Smith:1991:QAT

Smith:1996:FIC

Sullivan:1990:REI

Schuster:1999:CMA

Sutton:1997:DNG

Soloman:1998:NBD

Sommerville:1996:SIW
Song:1995:FUI


Stevens:1998:SRP


Souter:1999:ICD


Seiter:1996:EOB


Sprague:1991:RSC


Siff:1996:PGS


Stocks:1998:CFC


Schuetze:1997:PBA

Martin Schuetze, Jan Peter Riegel, and Gerhard Zimmer- man. A pattern-based application generator for building
Snodgrass:1990:FGD


Salasin:1995:EDC


Schappert:1995:ASS


Snelting:1998:RCH


Starke:1993:URI


Steward:1993:SSM


Steindl:1999:BDF

Sugiyama:1995:OMT


Suryanarayana:1997:BRO


Seemann:1998:PBD


Stuurman:1998:LCM


Srinath:1997:ISB


Sitariman:1994:CBS


Swartz:1996:AAB


Samadzadeh:1996:SSR


Takao:1999:ENB

[Tak99] Shinji Takao. The effects of narrow-band width multipoint


REFERENCES


Terwilliger:1990:OBE

Terashima:1993:TAC

Terwilliger:1993:TTS

Thevenod-Fosse:1993:SAS

Thompson:1999:SBP

Thompson:1998:WCS

Tichy:1993:SDW
REFERENCES

Terry:1994:OTD

Terry:1990:TSE

Tomic:1994:PAO

Tracz:1991:CMM

Tracz:1992:DAW

Tracz:1994:DSS

Tracz:1995:ICS

Tracz:1995:BRC
[Tr95b] Will Tracz. Book review: Computer Related Risks by Peter G.

**Tracz:1996:EDC**


**Tracz:1996:TAS**


**Tracz:1997:BRA**


**Tracz:1997:DRJ**

<table>
<thead>
<tr>
<th>Reference</th>
<th>Title</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>[TS90]</td>
<td>Veli-Pekka Tahvanainen and Kari Smolander. An annotated</td>
<td></td>
</tr>
</tbody>
</table>
REFERENCES

[139]


[Tan:1990:CCO]

[Tedjini:1990:QSS]

[Taylor:1995:SDU]

[Turpin:1993:LAD]

[Toetenel:1990:SAF]

[Toelman:1992:EIM]

[Ulrich:1999:IWT]
SFENDP. ISSN 0163-5948 (print), 1943-5843 (electronic).


vanderHoek:1997:SRM


Veryard:1996:ICM


Vesterinen:1998:UID


Vesterinen:1999:ICE


Vandevoorde:1994:USP


Vazquez:1993:ASF


Viljamaa:1995:PBI


vonMayrhauser:1991:TED

VanHilst:1996:DCD


Vogel:1993:IGP


Votta:1993:DEI


Valenti:1998:OCO


Voas:1995:STE


vanReeken:1992:SNP


Vishik:1999:KSQ


Wahl:1999:ORT


Walters:1992:UHS

Neal Walters. Using harel statecharts to model object-

**Ward:1992:NGC**


**Wartik:1996:SYR**


**Wasmund:1995:SIR**


**Waugh:1997:DET**


**Warboys:1999:CCI**


**Weyuker:1995:UCF**


**Weiss:1993:ISA**


**Wermelinger:1999:ASA**

Michel Wermelinger and José Luiz Fiadeiro. Algebraic software architecture reconfiguration. *ACM SIGSOFT Software Engineering Notes*, 24(6):393–
REFERENCES


Wing:1990:ELP


Weske:1999:RMW


Whiting:1999:SAH


Whittle:1995:MLC


Wiener:1992:TRS


Wile:1990:ARA


Whittaker:1999:WSF


Wang:1997:TOO

Wang:1998:BTR


Woit:1993:SOP


Wolf:1997:SSI


Wood:1993:PAS


White:1992:IHC


Wood:1997:CCS


Waters:1991:TDA


Wang:1991:AAB


Wing:1995:MCS


Wang:1998:LBE


Wong:1998:UDS


Wyb:1990:ECO


Wyb:1991:PCT


Xiaoguang:1999:OOD


Xiaodong:1998:CCO

Yuan Xiaodong, Hu Deqiang, Xu Hao, Li Yong, and Zheng


REFERENCES


Zelkowitz:1994:AMR


Zelkowitz:1995:AMR


Zeller:1995:UVM


Zeller:1999:YMP


Zhou:1990:PSP

Wanlei Zhou. PM: a system for prototyping and monitoring remote procedure call pro-


Zucconi:1996:BTS


Zhang:1996:PDP


Zhao:1999:TWM


Zucconi:1994:ICR

Lin Zucconi. Issues concerning re-engineering of legacy software in the federal R&D en-
REFERENCES


