Title word cross-reference

References


REFERENCES


Bauer:1981:PWS


Best:1981:SDE


Feijen:1981:BRP


Anonymous:1981:CPC


Sufrin:1982:FSD


Sethi:1982:CEE


Dijkstra:1982:SAS


Schmitz:1982:EPS


REFERENCES


[51] Manfred Broy and Friedrich L. Bauer. A systematic approach to language

**Sokolowski:1984:PCT**


**Gerth:1984:PSC**


**Rem:1984:SPEb**


**Apt:1984:B**


**Anonymous:1984:CFS**


**Wagner:1984:CQP**


**Shyamasundar:1984:SLF**


**Manna:1984:APP**


**Cointe:1984:EVV**

REFERENCES


[71] Jean-Pierre Finance and Jeanine Souquieres. A method and a lan-
REFERENCES

9


Anonymous:1985:A


Souquieres:1985:DII


Martin:1985:DME


Moitra:1985:ACC


Rem:1985:SPEc


Jackson:1985:BRB


Feldman:1985:BRB


Anonymous:1985:AIV

REFERENCES


REFERENCES


**Pepper:1987:SCP**


**Fokkinga:1987:CPS**


**Boullier:1987:NER**


**Morris:1987:TBS**


**Baruch:1988:PIS**


**Kapur:1988:CII**


**Broy:1988:NDF**


**Andrews:1988:BRB**


[147] Gerard Tel, Richard B. Tan, and Jan van Leeuwen. The derivation of graph marking algorithms from distributed
REFERENCES


REFERENCES


REFERENCES


REFERENCES


Kuich:1988:BRB


Shepherdson:1988:BRB


Anonymous:1988:MIV


Schmidt:1988:DSB


Schnoebelen:1988:RCP


Xue:1988:DLA


Rem:1988:SPEc


Mosses:1988:BRB


[201] Paul A. Bailes. Book review: Introduction to functional programming,
REFERENCES

24


Harrison:1989:BRB


Mili:1989:BRB


Weijland:1989:BRB


Hall:1989:BRB


Jackson:1989:BRB


Lindsey:1989:BRB

REFERENCES

25


REFERENCES

Monahan:1989:BRB

[215] Brian Monahan. Book review: Meta-


Kirkham:1989:BRB


Horning:1989:BRB


Anonymous:1989:AI


Andrews:1989:MSS


Best:1989:SI


Hemerik:1989:BTA

REFERENCES


Tennent:1989:EDS


Arnold:1989:ESP


Sufrin:1989:BRB


Sokolowski:1989:BRB


Grosvenor:1989:BRB


Kay:1989:BRB


Wilson:1989:BRB

REFERENCES


Dybjer:1990:CIE


Baker-Finch:1990:ACT


Rem:1990:SPE


Davenport:1990:BRB


Ince:1990:BRB


Feijs:1990:BRB


Jackson:1990:BRB


Wood:1990:BRBa

REFERENCES


Wood:1990:BRBb


Wood:1990:BRBc


Wood:1990:BRBd


Wood:1990:BRBc


Chandy:1990:RAC


Hehner:1990:PTP


Misra:1990:SCO


Gribomont:1990:SRC

REFERENCES

Kaldewaij:1990:DSC

Kaldewaij:1990:SE

Malcolm:1990:DSP

Morgan:1990:TIR

Smith:1990:ATD

Chen:1990:PIM

Despland:1990:URT

Banatre:1990:GMD

vandenEijnde:1990:LBR

Bush:1990:BRB

Pratt:1990:BRBa


Milne:1990:BRBa


Milne:1990:BRBb


Talia:1990:BRB


Reichel:1990:BRB


Reichel:1990:BRB


REFERENCES

Kessels:1990:VPC

Montenyohl:1991:CSF

Fokkinga:1991:ETP

Singh:1991:SCO

Wills:1991:BRB

Hopkins:1991:BRBa

Hopkins:1991:BRBb

Hopkins:1991:BRBc
REFERENCES


REFERENCES


Launchbury:1991:BRB


Lindsey:1991:BRB


Mendler:1991:BRB


Froome:1991:BRB


Kneuper:1991:SES


Vogler:1991:FDC


Jones:1991:F

REFERENCES


REFERENCES

Boiten:1992:IRF


Osterby:1992:BRB


Reade:1992:BTR


Szeredi:1992:BRB


Morgan:1992:BRB


Szeredi:1992:BRB


Zemanek:1992:BRB


Hansson:1992:BRB

Nielsen:1992:BRB


Knuth:1992:BRB


Ebergen:1992:AES


Bouajjani:1992:MSG


Gardiner:1992:RAA


Bird:1992:SU


Knapp:1992:DCP


Perrin:1992:CRP


Banerjee:1992:TSC

REFERENCES


Kurki-Suonio:1993:RT


Ciapessoni:1993:ETG


Vivares:1993:MJP


Skillicorn:1993:DPP


Back:1993:SIS


Desharnais:1993:MSD


Anonymous:1993:AIV


Anonymous:1993:MIV


Gribomont:1993:CTS


Moller:1993:TPA

REFERENCES

Apt:1993:F


Abadi:1993:ADS


Steen:1993:GDF


Mitchell:1993:AEP


Nishizaki:1993:PCL


Singh:1993:RCS


DeFrancesco:1993:ACN


Consel:1993:SDG


Morgan:1994:F


Backhouse:1994:CPA


**Gardiner:1994:ACP**


**Hofstee:1994:DCS**


**Hoogendijk:1994:RPL**


**Jones:1994:DAC**


**Lukkien:1994:OSG**


**Moller:1994:SPG**


**Danvy:1994:BDS**


**Henglein:1994:DTS**

REFERENCES

Jones:1994:TQT


Larcheveque:1994:ITP


Hankin:1994:AFP


Hughes:1994:RAI


Nielson:1994:TPW


Gibbons:1994:EPA


Palsberg:1994:STO


Rondogiannis:1994:PNB


Borger:1994:BRB


REFERENCES


Liu:1995:SDI


Lucena:1995:FDE


vanGilst:1995:NPT


Harrison:1995:TPE


Marandjan:1995:BRB


Levi:1995:BRB


Schmidt:1995:BRB


Guessarian:1995:BRB

REFERENCES


Stoller:1995:VPU


Chandy:1995:PTR


Kaldewaij:1995:MSD


Schloefeld:1995:PPR


vanEmdeBoas:1995:BRB


Reichel:1995:BRB


Moggi:1995:BRB


Bloom:1995:TDI

[397] Bard Bloom and Robert Paige. Transformational design and implementation of a new efficient solution to the ready simulation problem. Sci-
REFERENCES


Banach:1995:RSD


Borger:1995:MDF


Anonymous:1995:AIVa


Moir:1995:WFA


Parnas:1995:FDC


Madhukar:1995:SDA


Sannella:1995:F


Abadi:1995:TPO


Andrews:1995:FII

REFERENCES

Bidoit:1995:BAS


Giegerich:1995:CIP


Hankin:1995:LTI


Jay:1995:SS


Prasad:1995:CBS


Anonymous:1995:AIVb


Moller:1996:P


Turski:1996:WC

[416] Władysław M. Turski. I was a computer. *Science of Computer Pro-
REFERENCES


REFERENCES


Monin:1996:ECH


Curtis:1996:PG


Doornbos:1996:R


Frappier:1996:RCP


Stolen:1996:RPS


Anonymous:1996:AIV


Nishimura:1996:IDV


Duggan:1996:ETI


Watson:1996:TSM

REFERENCES

SCPGD4. ISSN 0167-6423 (print), 1872-7964 (electronic).

Katoen:1996:SAR

Butler:1996:SRC

Hayes:1996:SMR

Segers:1996:DAC

Bijlsma:1996:PFS

Wada:1996:OPN

Bossi:1996:DLP

Frost:1996:MPF

Seaman:1996:OSS

Fitzpatrick:1997:ATA
[444] Stephen Fitzpatrick, Terence J. Harmer, Alan Stewart, Maurice Clint, and James M. Boyle. The automated


[453] Jeannette M. Wing and Mandana Vaziri-Farahani. A case study in

**Groote:1997:F**


**Bruns:1997:IAM**


**Kapus:1997:VXC**


**Bicarregui:1997:MMF**


**Campos:1997:STF**


**Elseaidy:1997:MVA**


**Fernandez:1997:EAG**


**Morley:1997:SLC**


**Garavel:1997:SVV**

REFERENCES


Bergstra:1997:GPB


Bos:1997:BDT


Korver:1997:DFI


Nickson:1997:SCP


Palsberg:1997:NAC


vanderSommen:1997:PME


Chandy:1997:EPT


Codognet:1998:F


Gupta:1998:CCC

REFERENCES


REFERENCES

DeFrancesco:1998:SSR


Cousot:1998:F


Armstrong:1998:TCB


Banerjee:1998:SST


Halbwachs:1998:ASP


Mauborgne:1998:AIU


LacknerSolbergGasser:1998:STA


Yi:1998:AIE

Ciancarini:1998:CML


Andreoli:1998:MND


Bergstra:1998:DTT


Ciancarini:1998:LCM


Fradet:1998:SG


Fukuda:1998:DCM


Goeman:1998:CIF


Barbuti:1998:TLS


Giacobazzi:1998:ODD


Gorlatch:1999:EIL


Wise:1999:UBE


Cavalcanti:1999:IPP


Fiore:1999:BRB


Compare:1999:UAM

Ait-Ameur:1999:RRE


Feijs:1999:RPA


Etalle:1999:BRB


Buhrman:1999:BRB


Anonymous:1999:BRB


Butler:1999:CDP


Bowman:1999:SCC

REFERENCES


Hehner:1999:SPT


Osorio:1999:TPO


Anonymous:1999:Ea


deMoor:1999:BAG


Boiten:1999:CCC


Anonymous:1999:Eb


Aiken:1999:ISC


Brauburger:1999:ADF

REFERENCES


REFERENCES


Berry:2000:EFM


Bozga:2000:VTG


Hartonas-Garmhausen:2000:VSC


Heimdahl:2000:ANW


Hermanns:2000:ACM


Baxter:2000:P


REFERENCES


REFERENCES


References


REFERENCES


REFERENCES

DiMartino:2001:PPA

Anonymous:2001:AIVb

Naumann:2001:PTS

Plath:2001:FIU

Marchand:2001:FVP

Canal:2001:CIS

Liu:2001:SIE

Hesselink:2001:CDC
[604] Wim H. Hesselink, Arnold Meijster, and Coenraad Bron. Concurrent de-

Klaudel:2001:CHL


Hennessy:2001:UFI


Omicini:2001:TST


Anonymous:2001:AIVc


Luqi:2002:SEB


Berry:2002:FMV


Robertson:2002:PFE


Cleaveland:2002:GTV

REFERENCES


REFERENCES


[629] Ian Hayes. Reasoning about real-time repetitions: terminating and nontermi-


REFERENCES

SCPGD4. ISSN 0167-6423 (print), 1872-7964 (electronic).

vanderAalst:2002:CPI


Anonymous:2002:AIa


Verhoef:2002:QIP


Anonymous:2002:EBa


Chikofsky:2002:P


Jahnke:2002:SIE


Sousa:2002:CRA


Chaumun:2002:CIM


Brunekreef:2002:TUC


Antony I. T. Rowstron. Using mobile code to provide fault tolerance

Vitek:2003:CPS


Anonymous:2003:EBa


Garavel:2003:SIF


Carreira:2003:AVO


Maraninchi:2003:MAN


Mateescu:2003:EFM


Requet:2003:BME


Anonymous:2003:AIa


Anonymous:2003:EBb

REFERENCES

0167-6423 (print), 1872-7964 (electronic).


REFERENCES

ISSN 0167-6423 (print), 1872-7964 (electronic).


Degano:2004:P


Meadows:2004:OSM


Gorrieri:2004:SFR


Comon-Lundh:2004:SPT


Giambiagi:2004:SIS


Yu:2004:BCL


Reddy:2004:CDR


Ohori:2004:RAP


Haack:2004:TES


Lhoussaine:2004:TID

REFERENCES


Flanagan:2004:ASM


Anonymous:2004:AI


Boiten:2004:F


Kozen:2004:SRD


vonWright:2004:TRA


Hesselink:2004:UEV


Mu:2004:TAI


Hinze:2004:TID


Backhouse:2004:SAI


Anonymous:2004:EBa

REFERENCES


Ward:2004:PSR


vanEngelen:2004:AVC


Glew:2004:TSM


Jones:2004:TIS


Consel:2004:TTP


Anonymous:2004:EBb


Mahmoud:2004:PEJ


Goldman:2004:IEB


Bieg:2004:ETD


Bonifaci:2004:JBS

Vincenzo Bonifaci, Camil Demetrescu, Irene Finocchi, and Luigi Laura. A Java-based system for building animated presentations over the Web. *Scien-

comprehensive and up-to-date reference list relevant to the field of computer programming and software development.
Gray:2004:JBA


Kortenkamp:2004:GTW


Liu:2004:JBD


Elnagar:2004:GPP


Anonymous:2004:EBc


Burgess:2004:TSA


Qie:2004:USG


Wang:2004:SBB


Steinder:2004:SFL


REFERENCES

92

SCPGD4. ISSN 0167-6423 (print), 1872-7964 (electronic).

Roubtsova:2004:BIU


Anonymous:2004:EBe


Power:2005:E


Boldi:2005:MSJ


Rajsbaum:2005:OOA


Seigneur:2005:CTK


Cabri:2005:ERB


ONEill:2005:IAS


Shah:2005:SET


Anonymous:2005:EBa

REFERENCES

Klusener:2005:AMD

Broy:2005:SME

Nishimura:2005:XST

Sanonte:2005:CLI

Vereijken:2005:EBR

Anonymous:2005:EBb

deBoer:2005:P

Arbab:2005:ABT

Breunesse:2005:FMS

Damm:2005:DTU
REFERENCES

0167-6423 (print), 1872-7964 (electronic).


Gossler:2005:CCB


Leavens:2005:HDJ


Leino:2005:GET


Olderog:2005:SPI


Plosila:2005:ASS


Anonymous:2005:EBc


Pulvermuller:2005:NSC


Kantorowitz:2005:UCC


Arato:2005:ECB

Frohlich:2005:SSC


Lump:2005:FBM


Assmann:2005:ASA


Washizaki:2005:TAC


Scheben:2005:HCI


Gross:2005:SCT


Liu:2005:ASC


daSilva:2005:CSA


Volgyesi:2005:SCV


Vincenzi:2005:CTJ


REFERENCES


Shin:2005:SHP


Sancho:2005:EPA


Murakami:2005:CCS


Coalier:2005:PLE


Cooper:2005:PMA


Maheshwari:2005:SAC


Anonymous:2005:EBf


Veerman:2005:TLC


Jagannathan:2005:TOC


Nunez:2005:FSM

REFERENCES


REFERENCES


[843] Thomas Reps, Stefan Schwoon, Somesh Jha, and David Melski. Weighted pushdown systems and their application to
REFERENCES


Anonymous:2005:EBj


Aleksy:2006:F


Mitchell:2006:SIC


Allen:2006:SIG


Debbabi:2006:SDC


Nagpurkar:2006:PBV


Wells:2006:NIL


Puder:2006:XA


Ayres:2006:VAC


Cabri:2006:ASP

Cunningham:2006:UCP


Anonymous:2006:EBa


Corradini:2006:RFS


Giannini:2006:SAA


DallOsso:2006:CAS


Burgess:2006:PAD


Papadopoulos:2006:IFS


Sohn:2006:COM


Kondoh:2006:G


Anonymous:2006:EBb

REFERENCES


REFERENCES

Biernacki:2006:SDE


Chung:2006:QSS


Garg:2006:IDE


Shin:2006:DAS


Lera:2006:PRO


Murakami:2006:FMC


Sterritt:2006:NGS


Dai:2006:MPA


Anonymous:2006:EBd


Brogi:2006:P


**Baier:2006:MCC**


**Lopes:2006:AMS**


**Brogi:2006:SSA**


**Linden:2006:ETC**


**Hedin:2006:P**


**Cordy:2006:TST**


**Begel:2006:XAA**


**Johnstone:2006:EGP**


**vandenBrand:2006:AE**


**Anonymous:2006:EB**

REFERENCES

Lengauer:2006:P


Carette:2006:GEC


Cohen:2006:SPG


Herrmann:2006:CPE


League:2006:MSP


Neverov:2006:EOO


Anonymous:2006:EBf


Jones:2006:FPM


Sagonas:2006:EMM


Swamy:2006:SMM

Wright:2006:OAM


Printezis:2006:MGC


Clinger:2006:LCR


Anonymous:2006:Eh


Antoniol:2006:SIS


Zhang:2006:UST


Binkley:2006:FRB


Muller:2006:MIL


Veerman:2006:AMM


Anonymous:2006:Eh


References


REFERENCES


REFERENCES

Flanagan:2007:TIA

Thompson:2007:AIC

Anonymous:2007:EBa

Jacquet:2007:ISI

DeNicola:2007:GCD

Udzir:2007:CM

Colman:2007:URB

Russello:2007:EES

Anonymous:2007:EBb

Broy:2007:ECA


REFERENCES

SCPGD4. ISSN 0167-6423 (print), 1872-7964 (electronic).

Moller:2007:KGL


Anonymous:2007:EBf


Chung:2007:BGB


Verstichel:2007:ODM


Garrido:2007:DUC


Krikhaar:2007:SCM


Voinea:2007:VAS


Murta:2007:OSI


CODEN SCPGD4. ISSN 0167-6423 (print), 1872-7964 (electronic).
REFERENCES


[999] Kazuhiro Ogata and Kokichi Futatsugi. Modeling and verification of real-

**Anonymous:2007:EBh**


**Canal:2007:P**


**Chothia:2007:CPP**


**Clarke:2007:CCS**


**Viroli:2007:EBO**


**Peschanski:2007:CMA**


**Anonymous:2007:EBi**


**deLeeuw:2007:P**


**Moreno-Ger:2007:DAA**


**Cutumisu:2007:SGA**

[1009] Maria Cutumisu, Curtis Omuczko, Matthew McNaughton, Thomas Roy, Jonathan Schaeffer, Allan Schumacher, Jeff Siegel, Duane Szafron, Kevin Waugh, Mike Carbonaro, Harvey Duff, and Stephanie Gillis. ScriptEase:
REFERENCES


REFERENCES


REFERENCES

Varro:2007:MTL


Anonymous:2007:EBn


vandenBrand:2007:GEI


Kraft:2007:TCR


Ekman:2007:JSM


Gogolla:2007:UUB


Ernst:2007:DSD


Oliveira:2007:CW


Li:2007:CTA


Díaz-Agudo:2007:BCS

REFERENCES

Hume:2007:PPS


Anonymous:2007:EBBo


Xian:2008:GCJ


Singer:2008:DAJ

REFERENCES

2008. CODEN SCPGD4. ISSN 0167-6423 (print), 1872-7964 (electronic).

Mathiske:2008:ADF

Navarro:2008:CNM

Peters:2008:QYR

Hesselink:2008:CAV

Barjis:2008:IBP

CODEN SCPGD4. ISSN 0167-6423 (print), 1872-7964 (electronic).

Anonymous:2008:EBb

Flanagan:2008:ADA

Acciai:2008:XTP

Crasso:2008:EWS

Anonymous:2008:EBc
REFERENCES

Fabry:2008:KKA


Tivoli:2008:FFC


Zhao:2008:IOT


Chung:2008:SCN


Anonymous:2008:EBd


vandenBrand:2008:GEI


Bagnara:2008:PPL


Tanter:2008:FMA


Jouault:2008:AMT


Jackson:2008:SFP

REFERENCES


Cepa:2008:LSM

Karsai:2008:MDA

Gokhale:2008:MDM

Anonymous:2008:EBg

Cimadamore:2008:R JW

Lanotte:2008:DVL

Vu:2008:GEP

deFreitas:2008:NPG

Anonymous:2008:EBh

Massacci:2008:P
Aktug:2008:CFL


Schellekens:2008:RAL


Bianchi:2008:SPA


Refsdal:2008:EUS


Bringer:2008:BBW


denHartog:2008:TMC


Anonymous:2008:EBi


Eshuis:2009:RSS


Garavel:2009:SCH

Kourie:2009:IA


Colvin:2009:GTP


Anonymous:2009:EBa


Dong:2009:SSI


Chen:2009:RVC


Freitas:2009:VCF


Butterfield:2009:MFM


Freitas:2009:PFS


Anonymous:2009:EBb


Aleksy:2009:PSI

REFERENCES

Bettini:2009:FJD


Wurthinger:2009:ABC


Bradel:2009:SPP


Zhang:2009:ISE


Hoffman:2009:CAO


Makela:2009:CBC


Puder:2009:BCL


Anonymous:2009:EBc


Krikhaar:2009:GEI


Vidacs:2009:CPS

REFERENCES


REFERENCES


REFERENCES

SCPGD4. ISSN 0167-6423 (print), 1872-7964 (electronic).

Anonymous:2009:EBf


Carpineti:2009:PPE


Roldan:2009:IDS


Ortin:2009:EVM


Lemos:2009:ITO


Anonymous:2009:EBg


Hoang:2009:DTD


Kulk:2009:QIE


Eveleens:2009:QIF


Mili:2009:MRA

[1156] Ali Mili, Shir Aharon, and Chaitanya Nadkarni. Mathematics for reason-
REFERENCES


[1175] Mircea Lungu, Michele Lanza, Tudor Girba, and Romain Robbes. The

**DAmbr os:2010:DCS**


**Anonymous:2010:EBb**


**Wood:2010:CML**


**Weber:2010:IEU**


**Mendonca:2010:DMC**


**Pereira:2010:FAM**


**Ramos:2010:CNC**


**Anonymous:2010:EBc**


**Lea:2010:GEF**


References

Gil:2010:SSS

Jarvi:2010:PCC

Jung:2010:TCF

Pirkelbauer:2010:DEC

Chung:2010:DHQ
Lawrence Chung, José Luis Garrido, Nary Subramanian, Manuel Noguera, and Kawtar Benghazii. Designing high quality system/software architectures.

Lung:2010:EBA

Bennett:2010:AOM

Noguera:2010:ODA

Ancona:2010:PSI
Davide Ancona and Alex Buckley. Preface to the special issue on Object-Oriented Programming Languages and Systems (OOPS 2008), A Special Track

Jarvi:2010:CLE


Pirkelbauer:2010:DAS


Hallett:2010:ICS


Logozzo:2010:PWR


Canal:2010:P


Sabouri:2010:ABS


Rodrigues:2010:SAA


Ciancia:2010:EBC


Lei:2010:RTS

Heam:2010:CSB


Mernik:2010:SIP


Buss:2010:NAS


Denny:2010:IAG


Jin:2010:DMT


Rodriguez:2010:IWS


Apel:2010:AFA


Chen:2010:TDW


Haubl:2010:CES

REFERENCES

SCPGD4. ISSN 0167-6423 (print), 1872-7964 (electronic).


REFERENCES

141


Edelkamp:2011:FME


Audebaud:2011:P


Backhouse:2011:EAE


Desharnais:2011:IAD


Matthes:2011:MFN


Siek:2011:SIL


Russell:2011:DAL


Bourdev:2011:ERT


Oancea:2011:AGE


Munkby:2011:AES

[1248] Gustav Munkby and Sibylle Schupp. Automating exception-safety classifica-
REFERENCES


REFERENCES


REFERENCES


[1294] Sergio Castro, Coen De Roover, Andy Kellens, Angela Lozano, Kim Mens, and Theo D’Hondt. Diagnosing and correcting design inconsistencies in


REFERENCES

Hammond:2012:ISI

Ryssel:2012:ALM

Ghosal:2012:SCH

Talpin:2012:CDI

Apel:2012:PSI

Olszak:2012:RJP

Gunther:2012:RFO


REFERENCES


REFERENCES


[1346] Nicolas Bettenburg, Wei Yi Shang, Walid M. Ibrahim, Bram Adams, Ying

[Salaun:2012:PSI]


[Kemper:2012:SBV]


[Meng:2012:CDM]


[Arbab:2012:FSE]


REFERENCES


Miyazawa:2012:ROM


Palikareva:2012:SSC


Papanikolaou:2012:RCP


Cavalcanti:2012:SII


Bertrand:2012:MEC


Bae:2012:VHP


Barnat:2012:FPM
REFERENCES

Ahrendt:2012:SCV


Canal:2012:SRS


Meng:2012:FA


Zambrano:2012:EAI


Khakp:2012:FME


Khalilian:2012:IMT


Lumpe:2012:PRC


Piveta:2012:ESA

[1382] Eduardo Kessler Piveta, Ana Moreira, Marcelo Soares Pimenta, João Araújo, Pedro Guerreiro, and R. Tom
REFERENCES


REFERENCES


REFERENCES

 Mateo:2013:MMC

 Mernik:2013:SIP

 Popeea:2013:DAP

 Rodrigues:2013:POM

 Alekysy:2013:F

 Taboada:2013:JHP

 Tong:2013:SSG

 Leung:2013:PEJ
[1404] Alan Leung, Ondrej Lhoták, and Ghu- lam Lashari. Parallel execution of Java


Kimmo Varpaaniemi, Dubravka Ilic, and Timo Latvala. Developing
mode-rich satellite software by refinement in Event-B. *Science of
Computer Programming*, 78(7):884–905, July 1, 2013. CODEN
SCPGD4. ISSN 0167-6423 (print), 1872-7964 (electronic). URL http:

Ancona:2013:PSS

[1434] Davide Ancona. Preface to the special section on Object-Oriented
Programming and Systems (OOPS 2009), a special track at the 24th ACM
78(7):906, July 1, 2013. CODEN SCPGD4. ISSN 0167-6423 (print),
article/pii/S016764231300066X.

Bettini:2013:FDT

[1435] Lorenzo Bettini, Sara Capecchi, and Ferruccio Damiani. On flexi-
ble dynamic trait replacement for Java-like languages. *Science of
Computer Programming*, 78(7):907–932, July 1, 2013. CODEN
SCPGD4. ISSN 0167-6423 (print), 1872-7964 (electronic). URL http:

Saito:2013:MMS

[1436] Chieri Saito and Atsushi Igarashi. Matching MyType to subtyping. *Science of
Computer Programming*, 78 (7):933–952, July 1, 2013. CODEN
SCPGD4. ISSN 0167-6423 (print), 1872-7964 (electronic). URL http:

Lievens:2013:AIS

[1437] David Lievens and William Harrison. Abstraction over implementa-
tion structure with symmetrically encapsulated multimethods. *Science of
Computer Programming*, 78(7):953–968, July 1, 2013. CODEN
SCPGD4. ISSN 0167-6423 (print), 1872-7964 (electronic). URL http:

Seinturier:2013:PSS

[1438] Lionel Seinturier and Mark van den Brand. Preface to the special sec-
tion on software evolution, adaptability, and maintenance. *Science of
Computer Programming*, 78(8):969–970, August 1, 2013. CODEN
SCPGD4. ISSN 0167-6423 (print), 1872-7964 (electronic). URL http:

Goeminne:2013:CIM

[1439] Mathieu Goeminne and Tom Mens. A comparison of identity merge algo-
971–986, August 1, 2013. CODEN SCPGD4. ISSN 0167-6423 (print),
article/pii/S0167642311002048.

Autili:2013:HAR

[1440] Marco Autili, Paolo Di Benedetto, and Paola Inverardi. A hybrid ap-
proach for resource-based comparison


REFERENCES

2013. CODEN SCPGD4. ISSN 0167-6423 (print), 1872-7964 (electronic).


REFERENCES


REFERENCES

Hadar:2013:WIL

Albert:2013:HSA

Sutton:2013:ECC

Poroor:2013:MMS

Eugster:2013:SUP

Hesselink:2013:CAP

Leger:2013:MFC

Atoofian:2013:AAI
REFERENCES


Mu:2013:MSI


Sinkovics:2013:IMC


Hesselink:2013:MVL


Ferrari:2013:TPM


Sinkovics:2013:IMC


Ying:2013:VQP


Oh:2013:ABA


REFERENCES


Hinze:2013:AFU


Macedo:2013:TLA


Niqui:2013:SPC


Wang:2013:RPM


Abascal:2013:SSM


Condori-Fernandez:2013:EAE


Figueroa-Martinez:2013:EUL


REFERENCES

Ganesan:2013:AUT


Marinho:2013:MNS


Cetina:2013:PDS


Heuer:2013:DVA


Arbab:2013:FSE


Hwong:2013:FA

Kim:2013:DLN


Aceto:2013:SMS


Lambertz:2013:EDA


Hansen:2013:RAC


Deng:2013:CRW


Mens:2014:GEI


Fabry:2014:AEM

REFERENCES

Farahbod:2014:EFS

[1525] Roozbeh Farahbod, Vincenzo Ger-
vasi, and Uwe Glässer. Executable formal spe-

Bertran:2014:DTS

[1526] Benjamin Bertran, Julien Bruneau, Damien Cassou, Nicolas Loriant, Emilie Balland, and Charles Consel. Dia-

vanderBurg:2014:DTD

[1527] Sander van der Burg and Eelco Dol-

Thum:2014:FEF

[1528] Thomas Thüm, Christian Kästner, Fabian Benduhn, Jens Meinicke, Gunter Saake, and Thomas Leich. Fea-

Bergel:2014:ITC


Krebs:2014:JJB

[1530] Nico Krebs and Lothar Schmitz. Jac-

Caserta:2014:JTJ

[1531] Pierre Caserta and Olivier Zen-
dra. JBInsTrace: a tracer of Java and JRE classes at basic-


REFERENCES

Bajracharya:2014:SIL


Smet:2014:TVA


Mousavi:2014:PSS


Moon:2014:CMR


Kamali:2014:FDW


Aldrich:2014:BSP


Scholliers:2014:PAM

REFERENCES


REFERENCES


Sijtema:2014:EFE


Gerakios:2014:SSG


Konur:2014:SSC


Calder:2014:RTV


Tanter:2014:ELA


El-Fakih:2014:PAT

REFERENCES


Mirandola:2014:ASE


Alpuente:2014:UCT


Classen:2014:FSM


Ketterlin:2014:RMA


Thomas:2014:SSE


Bendisposto:2014:PAV


Mazur:2014:CBC

REFERENCES


Macedonio:2014:SAK


Alpuente:2014:RLA


Hoang:2014:RAA


Jones:2014:SIA


Hallerstede:2014:MTT


Auer:2014:CCG


Gan:2014:SMC


REFERENCES


REFERENCES


REFERENCES


Jose Ignacio Panach, Nathalie Aquino, and Óscar Pastor. A proposal for modelling usability in a holistic MDD method. Science of
REFERENCES


REFERENCES


REFERENCES

Brambilla:2014:LSM


Davies:2014:MDE


Nadas:2014:MIA


Davies:2014:CEM


Hutchinson:2014:MDE


Buttner:2014:MDS


Cuadrado:2014:AMD

[1630] Jesús Sánchez Cuadrado, Javier Luis Canovas Izquierdo, and Jesús García Molina. Applying model-driven en-
REFERENCES

194


DUBOIS:2014:MBF


BRAUDE:2014:WPC


MASCARENHAS:2014:RBC


VASILESCU:2014:HHS


LI:2014:EAJ


ABDEEN:2014:PBV

REFERENCES

Molina:2014:MDD

Huang:2014:LBH

Coscia:2014:RCF

Gil:2014:PSI

Backeljauw:2014:VES

Bruguera:2014:ORI

Hannukainen:2014:NRF


REFERENCES


1663] Vladimir Rubanov and Denis Silakov. Ensuring portability of Linux applications through standardization
REFERENCES


Sow:2014:ESF


Huisman:2014:SSI


Albert:2014:CTL


Braga:2014:CMT


Wognsen:2014:FAD


Braberman:2014:SBI


Simao:2014:SPB


REFERENCES

Kfoury:2014:SSD


Mongiovi:2014:MRS


Ferreira:2014:UFO


Sridhar:2014:HBI


Gonnord:2014:AAL


Fraikin:2014:SCT


Jones:2014:RBT


Barbosa:2014:FAC


Zhao:2014:SCT


Bugliesi:2014:MCA


Tamura:2014:QCP


Andova:2014:DAD


Bonino:2014:EST


Gayo:2014:IRR


Albert:2014:SEP


DeAngelis:2014:PVI


Garcia-Perez:2014:SFC


Weijers:2014:STE


Servetto:2014:MCL


REFERENCES


Lagadec:2014:PSI

Chisnall:2014:SCW

Hlopko:2014:ISJ

VanRyseghem:2014:SCR

Allende:2014:GTS

Unterholzner:2014:IRT

Gomez:2014:SSC

Stevens:2014:LFG
[1741] Reinout Stevens, Coen De Roover, Carlos Noguera, Andy Kellens, and Viviane Jonckers. A logic foundation for a general-purpose history

Kuhn:2014:VSC


Polito:2014:BRS


Lagadec:2014:MDT


Medeiros:2014:LRP


Reis:2014:FIA


<table>
<thead>
<tr>
<th>Reference</th>
<th>Title</th>
<th>Journal</th>
<th>Volume</th>
<th>Start Page</th>
<th>End Page</th>
<th>Date</th>
<th>Digital Object Identifier</th>
</tr>
</thead>
</table>
REFERENCES


Bruni:2015:CDR

Heitkötter:2015:EMD

Gupta:2015:LBS

Preda:2015:DCD

Bianculli:2015:SSI

Watson:2015:ECC

Stevenson:2015:PVB

Johnstone:2015:PSM
[1777] Adrian Johnstone and Elizabeth Scott. Principled software micro-


Clev:2015:UDS


Snelting:2015:UPS


Urma:2015:SCQ


Bruntink:2015:TBR


vanderStorm:2015:TMP


Nierstrasz:2015:PAM


Heinen:2015:VPP


Kogtenkov:2015:ACC

vanDeursen:2015:CBA


Lanese:2015:SIS


Karatas:2015:SCC


Cameron:2015:RBP


Giusto:2015:DSC


Zagarese:2015:IDI

Ancona:2015:PSS


Bettini:2015:ITS


Rooney:2015:SIA


Tang:2015:AGR


Cortellessa:2015:MAC


Cimatti:2015:CRP


Brada:2015:RMD


Etemaadi:2015:NDF

[1806] Ramin Etemaadi and Michel R. V. Chaudron. New degrees of freedom in metaheuristic optimization of component-based systems architecture: Architecture topology and

Anonymous:2015:EBa


Muccini:2015:SIS


Aichernig:2015:MBM


Shahbaz:2015:AGV


Pham:2015:RPC


Anonymous:2015:EBb


vandenBrand:2015:GEI

[1813] Mark van den Brand, Davide Di Russo, Dimitrios S. Kolovos, and Louis M. Rose. Guest Editors’ introduction to the fifth issue of Experimental Software and Toolkits (EST): a special

Jimenez:2015:MTI


Zaytsev:2015:GZC


Amalio:2015:TVF


Ricci:2015:SIP


Anonymous:2015:EBc

[1820] Anonymous. Special issue on programming based
REFERENCES


Ashrov:2015:UCB


Bensalem:2015:ODI


Laval:2015:ADL


Arnaud:2015:HBP


Peck:2015:GUG


Scholliers:2015:CC


Gomez:2015:VCS

REFERENCES


REFERENCES


Anonymous:2015:EBf


REFERENCES


Bruni:2015:MAA


Fadlisyah:2015:FMA


Lepri:2015:SCT


Bae:2015:MCL


Gutierrez:2015:OSE


Anonymous:2015:EBg


Carbone:2015:PSI

Poyias:2015:DCA


Lozes:2015:SCO


Asavoae:2015:MCR


Pino:2015:WCB


Anonymous:2015:EBh


Johnson:2015:TGT


Erbas:2015:MTB


Ralph:2015:SCI

REFERENCES


Gatrell:2015:ERC

Hesselink:2015:MEF

Backhouse:2015:CCT

Leger:2015:ESA

Vidal:2015:SEB

Anonymous:2015:EBi

Artho:2015:P

Huuck:2015:TTF

Bae:2015:DVD
[1886] Kyungmin Bae, Joshua Krisiloff, José Meseguer, and Peter Csaba Ölveczky.

Choi:2015:ESC


Champion:2015:GPD


Anonymous:2015:EBj


Jones:1990:EES


Anonymous:1991:ESP


Krieg-Bruckner:1994:MSD


Anonymous:1994:PCF

REFERENCES


Anonymous:1995:PES


Moller:1995:MPC


Madey:1997:FSF