



We are hiring! We are looking for a highly motivated **Computer Scientist (f/m/d)** to help us improve dblp. For more information and further job opportunities at Dagstuhl, see our job offers.



a service of



SCHLOSS DAGSTUHL
Leibniz Center for Informatics

[home](#) | [browse](#) | [search](#) | [about](#) | [nfdi](#)


дблп
computer science bibliography



[+] Search dblp ?

powered by CompleteSearch, courtesy of Hannah Bast, University of Freiburg

[> Home](#)

Trier

[+] Publication search results

[+] Refine list

found 11 matches

2013

- Serguei A. Roubtsov, Alexander Serebrenik , Aurélien Mazoyer, M. G. J. van den Brand , Ella E. Roubtsova :
I2SD: reverse engineering Sequence Diagrams Enterprise Java Beans from with interceptors. IET Softw. 7(3) (2013)

- Seonghye Yoon, Sunghyun Min, Sooyong Park, Soojin Park:
Reverse Engineering of Sequence Diagrams by Merging Call Trees. SEKE 2013: 368-374

2011

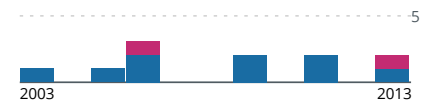
- Tewfik Ziadi, Marcos Aurélio Almeida da Silva, Lom-Messan Hillah, Mikal Ziane:
A Fully Dynamic Approach to the Reverse Engineering of UML Sequence Diagrams. ICECCS 2011: 107-116

- Serguei A. Roubtsov, Alexander Serebrenik , Aurélien Mazoyer, Mark van den Brand :
I2SD: Reverse Engineering Sequence Diagrams from Enterprise Java Beans with Interceptors. SCAM 2011: 155-164

2009

- Manar H. Alalfi , James R. Cordy, Thomas R. Dean:
Automated Reverse Engineering of UML Sequence Diagrams for Dynamic Web Applications. ICST Workshops 2009: 287-294

- Alexander Serebrenik , Serguei A. Roubtsov, Ella E. Roubtsova , Mark van den Brand :
Reverse Engineering Sequence Diagrams for Enterprise JavaBeans with Business Method Interceptors. WCRE 2009: 269-273



refine by author

Mark van den Brand (4)
Alexander Serebrenik (3)
Serguei A. Roubtsov (3)
Lionel C. Briand (2)
Ella E. Roubtsova (2)
Yvan Labiche (2)
Aurélien Mazoyer (2)
Miriam Reddoch (1)
Mohammad Reza Mousavi (1)
Olga Volgin (1)
18 more options

refine by venue

SANER (3)
SCAM (1)
TSE (1)
AICPS (1)
IET Softw. (1)
MPLR (1)
ICST (1)
ICECCS (1)
PASTE (1)
SEKE (1)

refine by type

Conference and Workshop Papers (9)
Journal Articles (2)

refine by access ?

closed (9)
open (1)
unavailable (1)

refine by year

2013 (2)
2011 (2)
2009 (2)
2006 (3)
2005 (1)



2003 (1)

Lionel C. Briand, Yvan Labiche , Johanne Leduc:

Toward the Reverse Engineering of UML Sequence Diagrams for Distributed Java Software. IEEE Trans. Software Eng. 32(9): 642-663 (2006)



Matthias Merdes, Dirk Dorsch:

Experiences with the development of a reverse engineering tool for UML sequence diagrams: a case study in modern Java development. PPPJ 2006: 125-134



E. Korshunova, Marija Petkovic, M. G. J. van den Brand , Mohammad Reza Mousavi

CPP2XMI: Reverse Engineering of UML Class, Sequence, and Activity Diagrams from C++ Source Code. WCRE 2006: 297-298

2005



Atanas Rountev, Olga Volgin, Miriam Reddoch:

Static control-flow analysis for reverse engineering of UML sequence diagrams. PASTE 2005: 96-102

2003



Lionel C. Briand, Yvan Labiche , Y. Miao:

Towards the Reverse Engineering of UML Sequence Diagrams. WCRE 2003: 57-66



retrieved on 2023-06-26 16:35 CEST from data curated by the dblp team



all metadata released as open data under CC0 1.0 license

see also: [Terms of Use](#) | [Privacy Policy](#) | [Imprint](#)

dblp was originally created in 1993 at:



since 2018, dblp has been operated and maintained by:

SCHLOSS DAGSTUHL
Leibniz-Zentrum für Informatik

the dblp computer science bibliography is funded and supported by:



SAARLAND

