



Conferences

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What is CSRepo?

CSRepo is a metadata repository for computer science conferences.

How can you use the CSRepo?

CSRepo will help you to get the metadata of papers that you want to reference in yours articles.

For that you can use 'Conference', 'Papers', 'Authors' and 'Categories' spaces to find the metadata.

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Last update : 12:00:00AM 01-12-2017 - *Most recent:*

Jucele Franca de Alencar Vasconcellos, Edson Norberto Cáceres, Henrique Mongelli, Siang Wun Song

A Parallel Algorithm for Minimum Spanning Tree on GPU. SBAC-PAD Workshops 2017: 67-72

Patricia Gomes Fernandes Matsubara, Caroline Lima Correa Da Silva

Game Elements in a Software Engineering Study Group: A Case Study. ICSE-SEET 2017: 160-169

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A-MOST - Advances in Model-Based Software Testing

A2CWiC - Amrita ACM-W Celebration on Women in Computing in India

AAA-IDEA - Advanced Architectures and Algorithms for Internet Delivery and Applications

AAAI - National Conference on Artificial Intelligence

AAIM - Algorithmic Applications in Management

AAIP - Approaches and Applications of Inductive Programming

AAMAS - Adaptive Agents and Multi-Agents Systems

ACAL - Australian Conference on Artificial Life

ACC - Advances in Computing and Communications



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A-MOST - Advances in Model-Based Software Testing

Event	*When	Where	Metadata Link
A-MOST 2018	2018	Västerås Sweden	Papers Metadata
A-MOST 2017	2017	Gothenburg Sweden	Papers Metadata
AMOST 2016	2016	Buenos Aires Argentina	Papers Metadata



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ICSE 2016:

-   Xuan Lu, Xuanzhe Liu, Huoran Li, Tao Xie, Qiaozhu Mei, Dan Hao, Gang Huang, Feng Feng:
PRADA: prioritizing android devices for apps by mining large-scale usage data. 3-13
-   Lorenzo Villarroel, Gabriele Bavota, Barbara Russo, Rocco Oliveto, Massimiliano Di Penta:
Release planning of mobile apps based on user reviews. 14-24
-   Rocky Slavin, Xiaoyin Wang, Mitra Bokaei Hosseini, James Hester, Ram Krishnan, Jaspreet Bhatia, Travis D. Breaux, Jianwei Niu:
Toward a framework for detecting privacy policy violations in android application code. 25-36
-   Konrad Jamrozik, Philipp von Styp-Rekowsky, Andreas Zeller:
Mining sandboxes. 37-48
-   Bihuan Chen, Yang Liu, Wei Le:
Generating performance distributions via probabilistic symbolic execution. 49-60

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ICSE 2016:



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PRADA: prioritizing



  Lorenzo Villarroel, Gabriel

Release planning of



  Rocky Slavin, Xiaoyin Wa

Travis D. Breaux, Jianwei

Toward a framework

  Konrad Jamrozik, Philipp

Mining sandboxes. 37-48

  Bihuan Chen, Yang Liu, Wei Le:

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title = {{PRADA:} prioritizing android devices for apps by mining large-scale
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Kyle Dewey, Lawton Nichols, Ben Hardekopf:

Automated Data Structure Generation: Refuting Common Wisdom. 32-43 - ICSE 2015: Florence, Italy - Volume 1



Rahulkrishna Yandrapally, Giriprasad Sridhara, Saurabh Sinha:

Automated Modularization of GUI Test Cases. 44-54 - ICSE 2015: Florence, Italy - Volume 1



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Event	When	Where	Metadata Link
IJCNN 2017	May 14/2017	Anchorage	Papers Metadata
International Joint Conference on Neural Networks	May 19/2017	Alaska	
ICML 2017	6-11 August 2017	Sydney	Papers Metadata
34th International Conference on Machine Learning		Australia	
ACML 2016	Nov 16/2016	Hamilton	Papers Metadata
8th Asian Conference on Machine Learning	Nov 18/2016	New Zealand	

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