

Software Visualization International Seminar Dagstuhl Castle Germany May 20 25 2001 Revised Lectures Lecture Notes In Computer Science

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Visualizing Systems and Software Performance | VSSP '18 GI ...

Get this from a library! Software visualization : international seminar, Dagstuhl Castle, Germany, May 20-25, 2001 : revised papers. [Stephan Diehl;] -- This book presents the state of the art in software visualization and thus attempts to establish it as a field on its own. Based on a seminar held at Dagstuhl Castle in May 2001, the book offers ...

Software visualization : international seminar, Dagstuhl ...

Frequently a Dagstuhl Seminar or a Dagstuhl Event is so inspirational that the participants jointly release a publication afterwards. These works are listed below and are presented on a special shelf in the library. Please inform us about such publications that are a result from a Dagstuhl Seminar.

Software visualization - Wikipedia

the International Conference and Research Center (IBFI), Schloss Dagstuhl. During the seminar, several participants presented their current research, and ongoing work and open problems were discussed. Abstracts of the presentations given during the seminar as well as abstracts of seminar re-sults and ideas are put together in this paper.

Software Visualization | SpringerLink

VSSP '18 GI-Dagstuhl seminar for young researchers, July 9 - 13, 2018. The seminar is now over. You can find the report at PeerJ.. VSSP '18 is a GI-Dagstuhl seminar for young researchers that addresses the problem of visualizing performance-related data of systems and the software that they run. Due to the scale of performance-related data and the open-ended nature of analyzing it ...

Software Visualization 2001: Dagstuhl, Germany - DBLP

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Software Visualization - International Seminar Dagstuhl ...

Dagstuhl Seminar "Software Visualization" 20.5.2001-25.5.2001, Seminar No. 01211, Schloss Dagstuhl, Report No. 307 (Some photos taken by Camil Demetrescu) Seminar Report (with abstract of presentations) Revised papers published in Springer State-of-the-Art Survey LNCS 2269

Dagstuhl Seminar "Software Visualization"

This book presents the state of the art in software visualization and thus attempts to establish it as a field on its own. Based on a seminar held at Dagstuhl Castle in May 2001, the book offers topical sections on: - algorithm animation - software visualization and software engineering - software visualization and education

Duplication, Redundancy, and Similarity in Software ...

Software visualization [1] is concerned with the static or animated 2-D or 3-D [2] visual representation of information about software systems based on their structure [3], history [4], or behavior [5]. Typically, the information used for visualization is software metric data from measurement activities or from reverse engineering.

Software visualization - The Full Wiki

Get this from a library! Software visualization : international seminar, Dagstuhl Castle, Germany, May 20-25, 2001 : revised papers. [Stephan Diehl;] -- "This book presents the state of the art in software visualization and thus attempts to establish it as a field on its own. Based on a seminar held at Dagstuhl Castle in May 2001, the book offers ...

Schloss Dagstuhl : Dagstuhl Seminars

Software visualization or software visualisation refers to the visualization of information of and related to software systems—either the architecture of its source code or metrics of their runtime behavior- and their development process by means of static, interactive or animated 2-D or 3-D visual representations of their structure, execution, behavior, and evolution.

Software visualization : international seminar, Dagstuhl ...

Software visualization is the static or animated 2-D or 3-D visual representation of information about software systems based on their structure, size, history, or behavior.. Typically, the information used for visualization is software metric data from measurement activities or from reverse engineering.

Dagstuhl Seminar

visualization, software visualization 1 Introduction On July 23–26, 2006, 30 participants gathered at Schloss Dagstuhl, Germany, to participate in a seminar titled “Duplication, Redundancy, and Similarity in Source Code.” The key purpose of the seminar was to gather together interested

dblp: Dagstuhl Publications 2001

Software Visualization. International Seminar. Revised Papers (LNCS Vol. 2269), Dagstuhl Castle, Germany, 20-25 May 2001 (Dagstuhl Seminar Proceedings). Diehl, S. (2007). Software Visualization — Visualizing the Structure, Behaviour, and Evolution of Software. Springer, 2007, ISBN 978-3-540-46504-1

Software Visualization: International Seminar Dagstuhl ...

Dagstuhl offers modern facilities and is located in the scenic countryside of Saarland. It is run by competent and helpful staff on site and the Dagstuhl Office at Saarland University. The Dagstuhl Seminars are the main focus of the Dagstuhl Center; there is a seminar almost every week throughout the year.

Dagstuhl Seminar on Mobile Data Visualization ...

This book presents the state of the art in software visualization and thus attempts to establish it as a field on its own. Based on a seminar held at Dagstuhl Castle in May 2001, the book offers topical sections on: - algorithm animation - software visualization and software engineering - software visualization and education - graphs in software visualization - and perspectives of software ...

Software Visualization International Seminar Dagstuhl

This book presents the state of the art in software visualization and thus attempts to establish it as a field on its own. Based on a seminar held at Dagstuhl Castle in May 2001, the book offers topical sections on: - algorithm animation- software visualization and software engineering- software

Software Visualization - Stephan Diehl - Häftad ...

Bibliographic content of Dagstuhl Publications 2001. Michael Beetz, Joachim Hertzberg, Malik Ghallab, Martha E. Pollack: Advances in Plan-Based Control of Robotic Agents, International Seminar, Dagstuhl Castle, Germany, October 21-26, 2001, Revised Papers.

Schloss Dagstuhl : Dagstuhl's Impact

Software Visualization, International Seminar Dagstuhl Castle, Germany, May 20-25, 2001, Revised Lectures. Lecture Notes in Computer Science 2269, Springer 2002 , ISBN 3-540-43323-6 Algorithm Animation

Introduction to Software Engineering/Quality/Visualization ...

From July 14 to 19, we participated in the Mobile Data Visualization seminar at Schloss Dagstuhl. As a follow up of our CHI 2018 workshop, this interdisciplinary seminar was co-organized by Raimund Dachsel together with Eun Kyoung Choe (University of Maryland), Petra Isenberg (INRIA Saclay), and Bongshin Lee (Microsoft Research).