



Volume 9, Issue 3, March 2019

Analysis, Design, and Control of Predictable Interconnected Systems (Dagstuhl Seminar 19101) <i>Kunal Agrawal, Enrico Bini and Giovanni Stea</i>	1
3D Morphable Models (Dagstuhl Seminar 19102) <i>Bernhard Egger, William Smith, Christian Theobalt, and Thomas Vetter</i>	16
Theoretical Foundations of Storage Systems (Dagstuhl Seminar 19111) <i>Martin Farach-Colton, Inge Li Gørtz, Rob Johnson, and Donald E. Porter</i>	39
Engineering Reliable Multiagent Systems (Dagstuhl Seminar 19112) <i>Jürgen Dix and Brian Logan and Michael Winikoff</i>	52
Computational Complexity of Discrete Problems (Dagstuhl Seminar 19121) <i>Anna Gál, Rahul Santhanam, and Till Tantau</i>	64
Algorithmic Problems in Group Theory (Dagstuhl Seminar 19131) <i>Volker Diekert, Olga Kharlampovich, Markus Lohrey, and Alexei Myasnikov</i>	83
Users and automated driving systems: How will we interact with tomorrow's vehicles? (Dagstuhl Seminar 19132) <i>Susanne Boll, Andrew L. Kun, Andreas Riener, and C.Y. David Yang</i>	111
Programmable Network Data Planes (Dagstuhl Seminar 19141) <i>Gianni Antichi, Theophilus Benson, Nate Foster, Fernando M. V. Ramos, and Justine Sherry</i>	178

ISSN 2192-5283

Published online and open access by

Schloss Dagstuhl – Leibniz-Zentrum für Informatik GmbH, Dagstuhl Publishing, Saarbrücken/Wadern, Germany. Online available at <http://www.dagstuhl.de/dagpub/2192-5283>

Publication date

September, 2019

Bibliographic information published by the Deutsche Nationalbibliothek

The Deutsche Nationalbibliothek lists this publication in the Deutsche Nationalbibliografie; detailed bibliographic data are available in the Internet at <http://dnb.d-nb.de>.

License

This work is licensed under a Creative Commons Attribution 3.0 DE license (CC BY 3.0 DE).



In brief, this license authorizes each and everybody to share (to copy, distribute and transmit) the work under the following conditions, without impairing or restricting the authors' moral rights:

- Attribution: The work must be attributed to its authors.

The copyright is retained by the corresponding authors.

Aims and Scope

The periodical *Dagstuhl Reports* documents the program and the results of Dagstuhl Seminars and Dagstuhl Perspectives Workshops.

In principal, for each Dagstuhl Seminar or Dagstuhl Perspectives Workshop a report is published that contains the following:

- an executive summary of the seminar program and the fundamental results,
- an overview of the talks given during the seminar (summarized as talk abstracts), and
- summaries from working groups (if applicable).

This basic framework can be extended by suitable contributions that are related to the program of the seminar, e. g. summaries from panel discussions or open problem sessions.

Editorial Board

- Gilles Barthe
- Bernd Becker
- Daniel Cremers
- Stephan Diehl
- Reiner Hähnle
- Lynda Hardman
- Oliver Kohlbacher
- Bernhard Mitschang
- Bernhard Nebel
- Albrecht Schmidt
- Wolfgang Schröder-Preikschat
- Raimund Seidel (*Editor-in-Chief*)
- Emanuel Thomé
- Heike Wehrheim
- Verena Wolf
- Martina Zitterbart

Editorial Office

Michael Wagner (*Managing Editor*)
Jutka Gasiorowski (*Editorial Assistance*)
Dagmar Glaser (*Editorial Assistance*)
Thomas Schillo (*Technical Assistance*)

Contact

Schloss Dagstuhl – Leibniz-Zentrum für Informatik
Dagstuhl Reports, Editorial Office
Oktavie-Allee, 66687 Wadern, Germany
reports@dagstuhl.de
<http://www.dagstuhl.de/dagrep>

Digital Object Identifier: 10.4230/DagRep.9.3.i