



DAGSTUHL
REPORTS

Volume 15, Issue 3, March 2025

Guardians of the Galaxy: Protecting Space Systems from Cyber Threats (Dagstuhl Seminar 25101)	
<i>Ali Abbasi, Gregory J. Falco, Daniel Fischer, and Jill Slay</i>	1
The Future of Games in Society (Dagstuhl Perspectives Workshop 25102)	
<i>Anders Drachen, Johanna Pirker, and Lannart E. Nacke</i>	39
Computational Complexity of Discrete Problems (Dagstuhl Seminar 25111)	
<i>Swastik Kopparty, Meena Mahajan, Rahul Santhanam, Till Tantau, and Ian Mertz</i>	56
PETs and AI: Privacy Washing and the Need for a PETs Evaluation Framework (Dagstuhl Seminar 25112)	
<i>Emiliano De Cristofaro, Kris Shrishak, Thorsten Strufe, Carmela Troncoso, and Felix Morsbach</i>	77
Scheduling (Dagstuhl Seminar 25121)	
<i>Claire Mathieu, Nicole Megow, Benjamin J. Moseley, and Frits C. R. Spieksma</i>	94
Climate Change: What is Computing's Responsibility? (Dagstuhl Perspectives Workshop 25122)	
<i>Vicki Hanson and Bran Knowles</i>	113
Weihrauch Complexity: Structuring the Realm of Non-Computability (Dagstuhl Seminar 25131)	
<i>Vasco Brattka, Alberto Marcone, Arno Pauly, Linda Westrick, and Kenneth Gill</i>	125
Approximation Algorithms for Stochastic Optimization (Dagstuhl Seminar 25132)	
<i>Lisa Hellerstein, Viswanath Nagarajan, and Kevin Schewior</i>	159
Categories for Automata and Language Theory (Dagstuhl Seminar 25141)	
<i>Achim Blumensath, Mikołaj Bojańczyk, Bartek Klin, and Daniela Petrişan</i>	177
Explainability in Focus: Advancing Evaluation through Reusable Experiment Design (Dagstuhl Seminar 25142)	
<i>Elizabeth M. Daly, Simone Stumpf, and Stefano Teso</i>	201

ISSN 2192-5283

Published online and open access by

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

Publication date

October, 2025

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
<https://dnb.d-nb.de>.

License

This work is licensed under a Creative Commons Attribution 4.0 International license (CC BY 4.0).



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

- Elisabeth André
- Franz Baader
- Goetz Graefe
- Reiner Hähnle
- Barbara Hammer
- Lynda Hardman
- Steve Kremer
- Rupak Majumdar
- Heiko Mantel
- Lennart Martens
- Albrecht Schmidt
- Wolfgang Schröder-Preikschat
- Raimund Seidel (*Editor-in-Chief*)
- Heike Wehrheim
- Verena Wolf
- Martina Zitterbart

Editorial Office

Michael Wagner (*Managing Editor*)

Michael Didas (*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

<https://www.dagstuhl.de/dagrep>