Constraints, Optimization and Data (Dagstuhl Seminar 14411)
   Luc De Raedt, Siegfried Nijssen, Barry O’Sullivan, and Michele Sebag .............. 1

Globalizing Domain-Specific Languages (Dagstuhl Seminar 14412)
   Betty H. C. Cheng, Benoit Combemale, Robert B. France, Jean-Marc Jézéquel, and
   Bernhard Rumpe ................................................................. 32

Optimal Algorithms and Proofs (Dagstuhl Seminar 14421)
   Olaf Beyersdorff, Edward A. Hirsch, Jan Krajíček, and Rahul Santhanam ............ 51

Modeling, Verification, and Control of Complex Systems for Energy Networks (Dagstuhl
Seminar 14441)
   Alessandro Abate, Martin Fränze, Ian Hiskens, and Martin Střelec ..................... 69

Symbolic Execution and Constraint Solving (Dagstuhl Seminar 14442)
   Cristian Cadar, Vijay Ganesh, Raimondas Sasnauskas, and Koushik Sen ............... 98
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
- Susanne Albers
- Bernd Becker
- Karsten Berns
- Stephan Diehl
- Hannes Hartenstein
- Stephan Merz
- Bernhard Mitschang
- Bernhard Nebel
- Han La Poutré
- Bernt Schiele
- Nicole Schweikardt
- Raimund Seidel (Editor-in-Chief)
- Michael Waidner
- Reinhard Wilhelm

Editorial Office
Marc Herbstritt (Managing Editor)
Jutka Gasiorowski (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.4.10.i