Christopher Morris

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Born September 20, 1987—Leverkusen, Germany
Nationality: German/British

Current Position

PhD Student/Research Associate, TU Dortmund University, Dortmund

Areas of Specialization

Graph Algorithms, Machine Learning with Graphs, Combinatorial Optimization

Education

2012   B. Sc. in Computer Science, TU Dortmund University
2015   M. Sc. in Computer Science, TU Dortmund University (Final Grade: 1.0)

Publications

2016   Christopher Morris, Nils M. Kriege, Kristian Kersting, Petra Mutzel,
Faster Kernels for Graphs with Continuous Attributes via Hashing,
IEEE International Conference on Data Mining (ICDM) 2016

2017   Christopher Morris, Kristian Kersting, Petra Mutzel,
Global Weisfeiler-Lehman Graph Kernels,
In submission

2017   Fritz Bökler, Mathias Ehrgott, Christopher Morris, Petra Mutzel,
Output-sensitive Complexity of Multiobjective Combinatorial Optimization,
Accepted for publication in *Journal of Multicriteria Decision Analysis*

Teaching

WS 2016/17	Student project group *Algorithm Engineering for Graph Data Mining*
	Seminar *Algorithms Unplugged*
SS 2016	Seminar *Algorithm Engineering*
	Seminar *Graph Mining*
WS 2015/16	Seminar *Algorithm Engineering*
As a student	Programming tutorials for engineering students,
	Teaching assistant for a course on theoretical computer science

Service to the Profession

Reviewer for WALCOM 2017

Referees

Prof. Petra Mutzel
Chair of Algorithm Engineering,
Department of Computer Science,
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Prof. Kristian Kersting
Artificial Intelligence Group,
Department of Computer Science,
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