# **Christopher Morris**

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**GitHub:** chrsmrrs

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**

2007	University Entrance Qualification, Erzbischöfliches StAngela-Gymnasium, Wipperfürth
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 16/17 Student project group Algorithm Engineering for Graph Data Mining

Seminar Algorithms Unplugged

**SS 16** Seminar Algorithm Engineering

Seminar Graph Mining

WS 15/16 Seminar Algorithm Engineering

**As a stu-** Programming tutorials for engineering students,

**dent** 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, TU Dortmund University petra.mutzel@udo.edu

Prof. Kristian Kersting Artificial Intelligence Group, Department of Computer Science, TU Dortmund University kristian.kersting@udo.edu

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