

UnRAVeL - What's new?

Research in Progress: a Survey Lecture

- 19.04. Michael Schaub** - Signal Processing on Graphs and Complexes
- 26.04. Nils Nießen** - Acceptance of Driverless Trains
- 03.05. Jürgen Giesl** - Improving Automatic Complexity Analysis of Probabilistic and Non-Probabilistic Integer Programs
- 10.05. Martin Grohe** - Graph Representations Based on Homomorphisms
- 24.05. Erika Ábrahám** - The Challenge of Compositionality for Stochastic Hybrid Systems
- 14.06. Christina Büsing** - A Branch & Bound Algorithm for Robust Binary Optimization with Budget Uncertainty
- 21.06. Sebastian Trimpe** - Uncertainty Bounds for Gaussian Process Regression with Applications to Safe Control and Learning
- 28.06. Britta Peis** - Stackelberg Network Pricing Games
- 05.07. Gerhard Lakemeyer** - Tractable Reasoning in First-Order Knowledge Bases

In these talks, UnRAVeL professors will present their recently published paper. The survey lecture will take place as hybrid event. Each talk will be given in person, **Tuesdays from 16:30 to 18:00** in the **Department of Computer Science, Ahornstr. 55, building E2 (no. 2356), ground floor, room: B-IT 5053.2**. In addition, you can join via Zoom. For all information, please scan the QR code below or visit <https://www.unravel.rwth-aachen.de/cms/~pzix>.

