



Agenda: Tuesday, 25.02.2014

- 11:00 Welcome
- 11:15 - 12:00 Keynote by Christian Müller-Schloer (Leibniz Universität Hannover): "ThreeDimensionsofOrganicComputing: Engineering - Optimisation–Cooperation"
- 12:00 - 12:30 Gerrit Anders (Universität Augsburg): "Robust Scheduling in a Self-Organizing Hierarchy of Autonomous Virtual Power Plants"
- Lunch Break
- 13:30 - 14:00 Kirstie Bellman (Topcy House Consulting): "Reflection Processes Help Integrate Simultaneous Self-Optimization Processes"
- 14:00 - 14:30 Nizar Msadek (Universität Augsburg): "Simultaneous Self-Configuration with Multiple Managers for Organic Computing Systems"
- 14:30 - 15:00 Bernhard Sick (Universität Kassel): "Engineering and Mastering Interwoven Systems"
- Coffee Break
- 15:30 - 17:00 Discussion (Short Statement by Ingo Scholtes, ETH Zürich): "Challenges and Research Directions for Self-optimisation, Organic and Autonomic Computing"