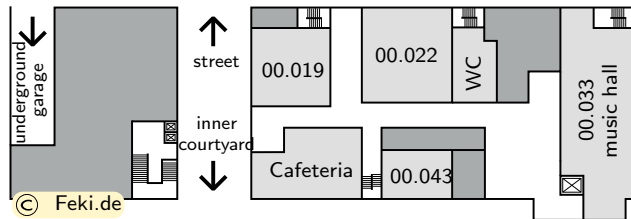
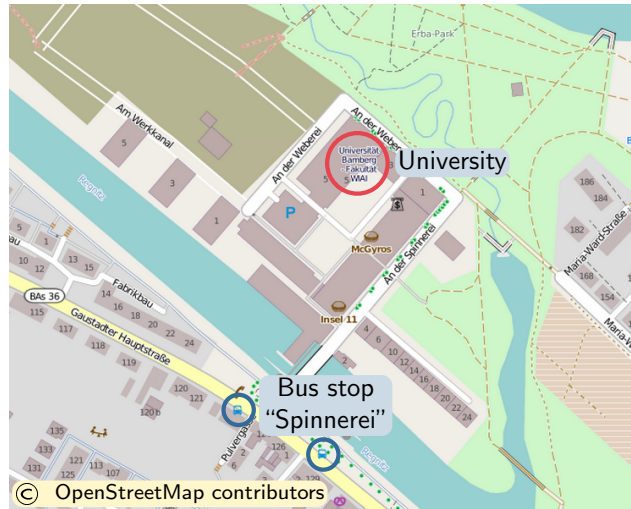


Location Info



Means of Transport

Public transport (PNV):

Bus stop "Spinnerei" (line 906, 938)

Parking:

underground garage beneath the university building

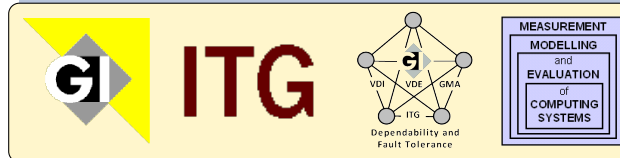
Contact

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Sponsors

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Universität Bamberg



MMB & DFT 2014
International Workshops
University of Bamberg
March 19, 2014

Time Table

09:00	Invited Lecture	K.A. Zweig	Session 1	Session 1	to be announced 00.043
10:00	Coffee Break		Coffee Break		
10:25	Session 1	Invited Lecture	Heddeghem et al.		
11:25	Coffee Break		Coffee Break		
11:50	Session 1		Coffee Break	Session 2	
13:10	Coffee Break		Coffee Break	Lunch Break	
13:15	Session 2		Coffee Break	Invited Lecture	
14:15	Session 2		Coffee Break	P.A. Gloor	
15:15	Session 2		Coffee Break	Closing Session	
16:00	Session 2		Coffee Break		

Sessions - SOCNET 2014

09:00	Invited Lecture	Katharina A. Zweig:		
10:00	Network Analysis Literacy			
10:25	Session 1: "Modeling, Analysis and Visualization of Complex Networks"	Chair: K.A. Zweig		
11:25	D. Schoch and U. Brandes: Centrality as a Predictor of Lethal Proteins: Performance and Robustness			
11:25	A.A. Gentile, A. Corallo, C. Bisconti and L. Fortuanto: Proposal for Heuristics-based Refinement in Clustering Problems			
11:25	K. Avrachenkov, K. De Turk, D. Fienis and B.J. Prabh: Information Dissemination Processes in Directed Social Networks			
11:50	M. Nasim and U. Brandes: Predicting Network Structure Using Unlabeled Interaction Information			
11:50	D. Hevenstone: The Marriage Matching Problem with Information Limited By Social Networks			
13:15	S. Herrmann, J. Grahl and F. Rothlauf: Problem Complexity in Parallel Problem Solving			
13:15	M. Timilsina, R. Duboz and H. Takeda: Spatial Explicit Model to Visualize the Spread of Epidemic Disease in a Network			
14:15	Invited Lecture	Peter A. Gloor:		
15:15	Coolhunting for "Honest Signals of Innovation" in Social Media			

Sessions - FGENET 2014

09:00	M. Hiling, F. Heimgrtner, B. Litfinski and M. Menth: A Perspective on the Future Retail Energy Market			
09:00	M. Pruckner, C. Thurner, A. Martin and R. German: A Coupled Optimization and Simulation Model for the Energy Transition in Bavaria			
10:00	P. Bazan and R. German: Hybrid Simulation Framework for Renewable Energy Generation and Storage Grids			
10:25	Invited Lecture	W. Van Heddeghem, S. Lambert, W. Vereecken, B. Lannoo, D. Colle, P. Demester and M. Pickavet:		
11:25	Modeling of the Worldwide Electricity Consumption of ICT			
11:50	B.R. Haverkort and B. Postema: Simple Models for Energy-Performance Trade-Offs in Data Centers			
11:50	J. Wenig and T. Staake: Evaluation of Four Possible Load Shifting Strategies for Electric Vehicles Utilizing Autoregressive Moving Average Methods for Electricity Price Forecasting			
13:10	U. Feuchtinger, K. Eger, R. Frank and J. Riedl: Smart Grid Communication Architecture			