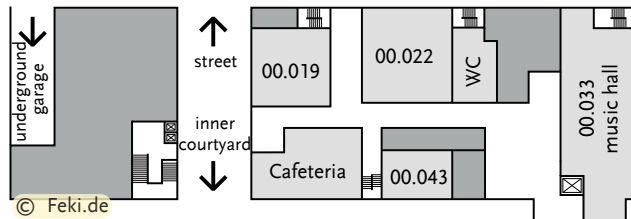
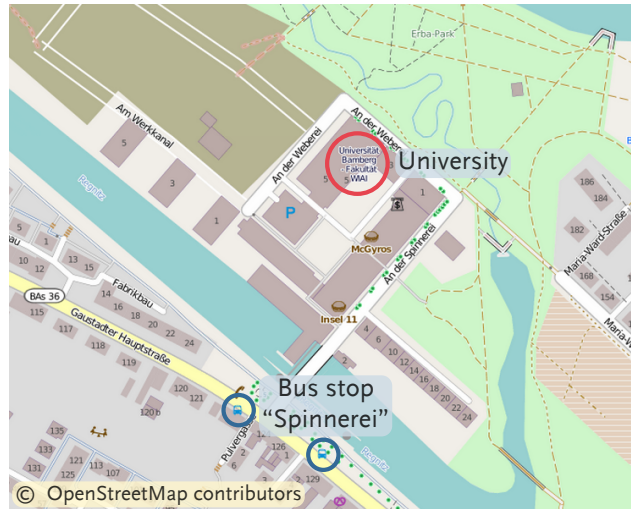


## Location Info



## Means of Transport

### Public transport (ÖPNV):

Bus stop "Spinnerei" (line 906, 938)

### Parking:

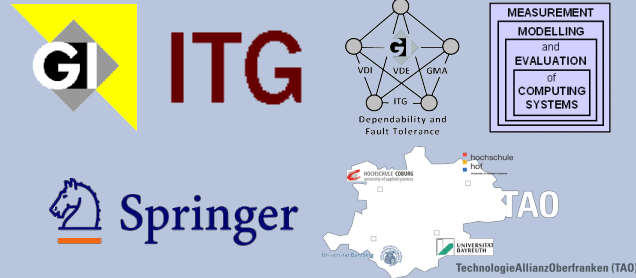
underground garage beneath the university building

## Contact

An der Weberei 5  
96047 Bamberg

web: [www.mmb2014.de](http://www.mmb2014.de)

## Cooperating Partners



## Sponsors



Universität Bamberg



MMB & DFT 2014

University of Bamberg  
March 17 – 19, 2014

Time Table

Monday	Tuesday	Wednesday		
09:00				
10:00	Session 3	Workshops FCGENET SOCNET WoNeCa (- 15:20) (- 16:00)		
10:30	Coffee Break			
11:00	Session 4			
12:00	Lunch Break			
13:00	Opening Session	Lunch Break	Session 7	
13:15	Invited Lecture Søren Asmussen	Invited Lecture James Roberts	Coffee Break	
14:15	Coffee Break	Coffee Break	MMB Awards	
14:45	Session 1	Session 5	Closing Session	
15:15	Registration	Tutorial	Session 2	
15:30				Coffee Break
15:45				Coffee Break
16:10				Session 6
16:15	City Tour	City Tour	Social Event "Altenburg" at Castle	
18:00	MMB Meeting of Members	Coffee Break		
18:15				
19:00				
19:15				
22:00				
22:30				

Sessions

MON	10:00	12:00	K. Fischbach and O. Posegga: Analysis of Social Networks		00.022	
MON	13:15	14:15	Søren Asmussen: Probabilistic Analysis of the RESTART Protocol and Checkpointing in Computer Reliability		00.022	
MON	14:45	16:15	J. Krieger and P. Buchholz: PH and MAP Fitting with Aggregated Traffic Traces		00.022	
MON	16:45	17:45	R. Berndt, P. Bazan, K. Hieslacher and R. German: Construction Methods for MDD-based State Space Representations of Unstructured Systems		00.022	
MON	17:45	18:45	J. Katoen, T. Noll, T. Santen, D. Seifert and H. Wu: Performance Analysis of Computing Servers - A Case Study Exploiting a New GSPN Semantics		00.022	
TUE	09:00	10:30	R. Krenzler and H. Daduna: Modeling and Performance Analysis of a Node in Delay Tolerant Wireless Sensor Networks		00.022	
TUE	09:00	10:30	A. Dittrich, B. Lichtblau, R. Rezzende and M. Malek: Modeling Responsiveness of Decentralized Service Discovery in Wireless Mesh Networks		00.022	
TUE	10:30	11:00	P.M. Eitzenberger and U.R. Krieger: Performance Evaluation of Forward Error Correction Mechanisms for Android Devices Based on Raptor Codes		00.022	
TUE	11:00	13:00	T. Hofffeld, R. Schatz and U.R. Krieger: QoE of YouTube Video Streaming for Current Internet Transport Protocols		00.022	
TUE	13:00	14:15	V. Burger, M. Hirth, C. Schwartz, T. Hofffeld and P. Tran-Gia: Increasing the Coverage of Vantage Points in Distributed Active Network Measurements by Crowdsourcing		00.022	
TUE	14:15	15:15	P. Zwickl, P. Reichl and A. Sackl: The 15 Commandments of Market Entrance Pricing for Differentiated Network Services: An Antagonistic Analysis of Human vs. Market		00.022	
TUE	14:15	15:15	James Roberts: On the Performance of Caching in Information-centric Networks		00.022	

TUE	15:45	16:45	S. Kerschbaum, K. Hieslacher, R. German and U. Klehmet: A Framework for Establishing Performance Guarantees in Industrial Automation Networks		00.022	
TUE	15:45	16:45	M. Meitner and F. Saglietti: Target-Specific Adaptations of Coupling-Based Software Reliability Testing		00.022	
TUE	17:05	18:00	A. Gouberman, C. Grand, M. Riedl and M. Siegle: An IDE for the LARES Toolset		00.033	
TUE	17:05	18:00	B.R. Postema, A. Remke, B.R. Haverkort and H. Chasemich: Fluid Survival Tool: A Model Checker for Hybrid Petri Nets		00.033	
TUE	17:05	18:00	M. Schmidt, S. Veith, M. Menth and S. Kehr: DelayLyzer: A Tool for Analyzing Delay Bounds in Industrial Ethernet Networks		00.033	
WED	09:00	13:15	FCGENET 2014 International Workshop on Demand Modeling and Quantitative Analysis of Future Generation Energy Networks		00.019	
WED	09:00	13:15	SOCNET 2014 International Workshop on Modeling, Analysis and Management of Social Networks and their Applications		00.022	
WED	15:20	16:00	WoNeCa 2014 2nd Workshop on Network Calculus		00.043	
WED	14:15	15:15	I. Alagöz, C. Löffler, V. Schneider and R. German: Simulating the Energy Management on Smartphones using Hybrid Modeling Techniques		00.022	
WED	14:15	15:15	C. Karagiannis, G.T. Pham, A.D. Nguyen, C.J. Heijlenk, B.R. Haverkort and F. Campens: Performance of LTE for Smart Grid Communications		00.022	
WED	15:15	16:00	Chair: P. Buchholz		00.022	
WED	15:15	16:00	MMB Awards		00.022	