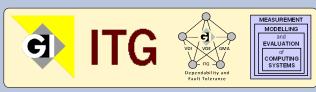
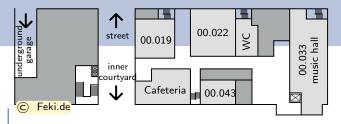
Location Info Sponsors









Means of Transport

Public transport (PNV):

Bus stop "Spinnerei" (line 906, 938)

Parking:

underground garage beneath the university building

Contact

An der Weberei 5 96047 Bamberg

web: www.mmb2014.de

MMB & DFT 2014

University of Bamberg March 17 – 19, 2014

On the Performance of Caching in Information-centric Metworks			
220.00	Invited Lecture	TUE	

bility Testing					
Kelia-	Target-Specific Adaptations of Coupling-Based Software				
	M. Meitner and F. Saglietti:	16:45			
	dustrial Automation Networks				
A Framework for Establishing Performance Guarantees in In-					
5. Kerschbaum, K. Hielscher, R. German and U. Klehmet:					
	Chair: K. Echtle				
	"gni				
220.00	Session 5: "Reliable Software: Analysis and Test-	∃NT			

	Ethernet Networks						
leirteub	DelayLyzer: A Tool for Analyzing Delay Bounds in Industrial						
	M. Schmidt, S. Veith, M. Menth and S. Kehrer:	18:00					
Nets	Fluid Survival Tool: A Model Checker for Hybrid Petri I						
:чәішә	B.F. Postema, A. Remke, B.R. Haverkort and H. Ghasemieh:						
	An IDE for the LARES Toolset						
	A. Gouberman, C. Grand, M. Riedl and M. Siegle:						
	Schmitt						
££0.00	Session 6: "Tools" Chair: J.	3UT					

Performance of LTE for Smart Grid Communications						
	Haverkort and F. Campfens:					
G. Karagiannis, G.T. Pham, A.D. Nguyen, G.J. Heijenk, B.R.						
	brid Modeling Techniques					
-yH gni	Simulating the Energy Management on Smartphones us	14:12				
	I. Alagöz, C. Löffler, V. Schneider and R. German:					
	Chair: R. Lehnert					
	ciency"					
220.00	Session 7: "Analysis and Simulation of Energy Effi-	MED				
000 00						
640.00	2nd Workshop on Network Calculus	16:00				
00000	WoNeCa 2014	00 31				
	tions					
	Management of Social Metworks and their Applica-					
220.00	International Workshop on Modeling, Analysis and	15:20				
00000	SOCNET 2014					
	Networks and Energy Efficient Systems					
	Quantitative Analysis of Future Generation Energy	13:12				
610.00	International Workshop on Demand Modeling and					
010 00	ECENET 2014	00:60				
	•	ME				
		2/41				

		zjoy	
220.00	Chair: P. Buch-	sbaskd aMM	MED

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	Exploiting a New GSPN Semantics						
	Performance Analysis of Computing Servers - A Case Study						
24:71	J. Katoen, T. Noll, T. Santen, D. Seifert and H. Wu:						
	tations of Unstructured Systems						
34:91	Construction Methods for MDD-based State Space Rel	bkesen-					
	R. Berndt, P. Bazan, K. Hielscher and R. German:						
	Chair: M. Siegle						
NOM	Session 2: "Modeling and Analysis Techniques"	00.022					
	timized for Mobile Hand-Held and Non-Mobile Devices						
	A Comparative Study of Traffic Properties for Web Pag	-dO sə:					
	J. Flohr and J. Charzinski:						
16:15	tleneck Links						
	Modeling of Loss Processes Arising from Packet Flows	-toB te					
54:41	M.M. Markovich and U.R. Krieger:	_					
1	PH and MAP Fitting with Aggregated Traffic Traces						
	J. Kriege and P. Buchholz:						
	Chair: H. Daduna						
	tion" Chair: H. Daduna						
NOW	"noit	220.00					
NOW		220.00					
	Session 1: "Traffic Modeling, Inference and Estima- tion"	220.00					
NOW SI:41	pointing in Computer Reliability Session 1: "Traffic Modeling, Inference and Estimation"						
14:12	Probabilistic Analysis of the RESTART Protocol and pointing in Computer Reliability Session 1: "Traffic Modeling, Inference and Estimation"						
13:12 	Søren Asmussen: Probabilistic Analysis of the RESTART Protocol and pointing in Computer Reliability Session I: "Traffic Modeling, Inference and Estimation"	Сһеск-					
14:12	Probabilistic Analysis of the RESTART Protocol and pointing in Computer Reliability Session 1: "Traffic Modeling, Inference and Estimation"						
14:12 13:12 NOW	Invited Lecture Søren Asmussen: Probabilistic Analysis of the RESTART Protocol and pointing in Computer Reliability Session 1: "Traffic Modeling, Inference and Estimation"	Сһеск-					
12:00 13:12 13:12	Analysis of Social Networks Invited Lecture Søren Asmussen: Probabilistic Analysis of the RESTART Protocol and pointing in Computer Reliability Session 1: "Traffic Modeling, Inference and Estimation"	Сһеск-					
14:12 13:12 	Invited Lecture Søren Asmussen: Probabilistic Analysis of the RESTART Protocol and pointing in Computer Reliability Session 1: "Traffic Modeling, Inference and Estimation"	Сһеск-					

	nisms For Android Devices Based on Raptor Codes						
	Performance Evaluation of Forward Error Correction I	√lecha-					
	P.M. Eittenberger and U.R. Krieger:						
10:30	Wireless Mesh Networks						
	Modeling Responsiveness of Decentralized Service Discovery in						
00:60	A. Dittrich, B. Lichtblau, R. Rezende and M. Malek:						
1	Wireless Sensor Networks						
	Modeling and Performance Analysis of a Mode in Delay Tolerant						
	R. Krenzler and H. Daduna:						
	Wolter						
BUT	Session 3: "Wireless Networks" Chair: K.	220.00					

	vs. Market					
	entiatied Network Services: An Antagonistic Analysis of Human					
	The 15 Commandments of Market Entrance Pricing for Differ-					
	P. Zwickl, P. Reichl and A. Sackl:					
	Metwork Measurements by Crowdsourcing					
	Increasing the Coverage of Vantage Points in Distributed	Active				
	Gia:					
13:00	V. Burger, M. Hirth, C. Schwartz, T. Hoßfeld and P	-nsıT .				
	port Protocols					
11:00	QoE of YouTube Video Streaming for Current Internet Trans-					
	T. Hoßfeld, R. Schatz and U.R. Krieger:					
	Past Requests					
	Evaluation of Caching Strategies based on Access Statistics on					
	G. Hasslinger and K. Mtougias:					
	B. Haverkort					
	and Service Architectures" Chair:					
BUT	Session 4: "Monitoring and Analysis of Protocols	220.00				

	James Roberts:	14:12
220.00	Invited Lecture	TUE

Fime Table

					22:30
	Social Event at Castle "Altenburg"		Melcome Reception		22:00
			54405	719/01	91:61
			Members		00:61
	Break	City Tour	gnitəəM fo	City Tour	21:81
	əəîlo		MMB		00:81
	g uo	issəS			24:71
	Break	99110.)	Z no	issəS	50:71
	, ,	33 3	Break	Soffee	Sp:91
Closing Session	₹ noizz∋2				91:91
					01:91
sbaswA BMM	Coffee Break		I noizzəZ		12:42
Coffee Break					15:30
1 4 3 5					12:12
7 noissa2	Lecture Roberts		Coffee Break		14:42
Lunch Break			nəssumsA nəv\(\rightarrow \ri		14:12
	Lunch Break		noizsəS gninəqO		13:12
(00:91 –)	(00:91 –)			. 0	13:00
(– 15:20) WoNeCa	₽ uo	issəS		Reg	17:00
SOCNET	Break	eetto J	Tutorial	Registration	11:00
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Morkshops	£ noissə2				10:00
					00:60
Wednesday	yebs	:ən <u>T</u>	үері	ıoM	