Location Info





Means of Transport

Public transport (ÖPNV):

Bus stop "Spinnerei" (line 906, 938)

Parking:

underground garage beneath the university building

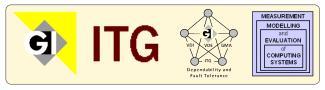
Contact

An der Weberei 5 96047 Bamberg

web: www.mmb2014.de

Sponsors









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

Sessions - FGENET 2014

Sessions - SOCNET 2014

Problems

11:25

Fime Table

SOCNET

W. Van Heddeghem, S. Lambert, W. Vereecken, B. Lan-		22:0L
6T0.00	Invited Lecture	MED
	Ceneration and Storage Grids	
Energy	Hybrid Simulation Framework for Renewable	
	P. Bazan and R. Cerman:	
	Energy Transition in Bavaria	00:0T
for the	A Coupled Optimization and Simulation Model	
M. Pruckner, C. Thurner, A. Martin and R. German:		00:60
A Perspective on the Future Retail Energy Market		
M. Höfling, F. Heimgärtner, B. Litfinski and M. Menth:		
	Chair: J. Riedl	
	of Future Generation Energy Networks"	
6T0.00	Session 1: "Modeling, Analysis and Simulation	MED

U. Feuchtinger, K. Eger, R. Frank and J. Riedl:		
age Methods for Electricity Price Forecasting		
Electric Vehicles Utilizing Autoregressive Moving Aver-		
Evaluation of Four Possible Load Shifting Strategies for		
J. Wenig and T. Staake:		
	Data Centers	1
Simple Models for Energy-Performance Trade-Offs in		
B.R. Haverkort and B. Postema:		
	Chair: R. German	
	Analysis of Energy Efficiency"	
6T0.00	Session 2: "Demand Modeling, Inference and	MED

noo, D. Colle, P. Demeester and M. Pickavet:

17:25 Modelling of the Worldwide Electricity Consumption of

Smart Grid Communication Architecture

A.A. Gentile, A. Corallo, C. Bisconti and L. Fortuanto: Proposal for Heuristics-based Refinement in Clustering		
and Robustness		
Centrality as a Predictor of Lethal Proteins: Performance		
D. Schoch and U. Brandes:		
	Chair: K.A. Zweig	
	tion of Complex Metworks"	
220.00	Session 1: "Modeling, Analysis and Visualiza-	MED
Иеtwork Analysis Literacy		00:0T
Katharina A. Zweig:		00:60
220.00	Invited Lecture	MED

	demic Disease in a Network		
	Spatial Explicit Model to Visualize the Spread of	-iq∃ }c	
	M. Timilsina, R. Duboz and H. Takeda:		
	Problem Complexity in Parallel Problem Solving		
13:12	S. Herrmann, J. Grahl and F. Rothlauf:		
	ited By Social Metworks		
02:LL	The Marriage Matching Problem with Information	-шіๅ и	
	D. Hevenstone:		
	noitemnotnl noit		
	Predicting Metwork Structure Using Unlabeled Interac-		
	M. Nasim and U. Brandes:		
	rithms" Chair: K. Fischbach		
MED	Session 2: "Inference and Simulation Algo-	220.00	

K. Avrachenkov, K. De Turck, D. Fiems and B.J. Prabhu: Information Dissemination Processes in Directed Social

SL:SL	Media	
	Coolhunting for "Honest Signals of Innovation" in Social	
21:4I	Peter A. Gloor:	
MED	Invited Lecture	220.00

			00:91
			15:20
		Closing Session	SI:SI
		P.A. Gloor	31.31
		Invited Lecture	SI:4I
		Lunch Break	
640.00	Closing Session	7 11015520	21:81
to be announced	S noisses	S noiss92	02:11
	Coffee Break	Coffee Break	SZ:11
	Invited Lecture Heddeghem et al.	I noissa2	\$2:0L
	Coffee Break	Coffee Break	00:01
	[noizzə2	Invited Lecture K.A. Zweig	00.01
			00:60

FCENET

SD9NoW