

**4th GI/ITG KuVS Workshop on The Future Internet and  
2nd Workshop on Economic Traffic Management (ETM)**

**- Preliminary Program -**

<b>Monday</b>		<b>November 9, 2009</b>		<b>Affiliation</b>	<b>Presentation</b>
10.30	Welcome	B. Stiller	UZH	CH	-
11.00	<b>Session 1 <i>Invited Presentations: Hyperspace and Interconnection</i></b>				
	<i>IP1</i>	P. de Sousa	European Commissi	BE	From the Internet to the Hyperspace: A Network Story
	<i>IP2</i>	M. Meulle	Orange France Telecom Group	FR	Business Issues and the Connectivity of the Inter-domain IPv6 Internet
12.00	Lunch	-			
13.30	<b>Session 2 <i>Virtualization and P2P</i></b>				
	<i>P1</i>	C. Werle, L. Völker, R. Bless	Univ. of Karlsruhe	DE	Attachment of End Users to Virtual Networks
	<i>P2</i>	Z. Bozakov, A. Galatis	Univ. of Hannover	DE	Performance and Migration Evaluation of Virtual Software Routers
	<i>P3</i>	S. Oechsner, F. Lehrieder, T. Hoßfeld, D. Staehle, F. Metzger, K. Pussep	Univ. of Würzburg, Univ. of Darmstadt	DE	Economic Traffic Management for BitTorrent-Based P2P Networks
15.00	Coffee Break	-			
15.30	<b>Session 3 <i>Peer Selection Schemes</i></b>				
	<i>P4</i>	S. Soursos, S. Spirou, M. Makidis, M.A. Callejo Rodriguez, J.A. Sanz Garcia	INTRACOM TELEKOM., TID	GR	BGP-based Locality Promotion for Cooperative Management of Overlay Traffic
	<i>P5</i>	M. Kantor, W. Krzysztofek, R. Stankiewicz, P. Cholda, Z. Dulinski	AGH	PL	Impact of BGP Routing Asymmetry on the Optimal Choice of Peers
	<i>P6</i>	E. Agiatzidou, G. D. Stamoulis	AUEB	GR	Collaboration between Peering ISPs for Economic Management of Overlay Traffic
17.00	End of Day 1	-			
17.50	Take off to Social Event				
18.30	Social Event				
21.30	Return				
<b>Tuesday</b>		<b>November 10, 2009</b>		<b>Affiliation</b>	<b>Presentation</b>
9.00	<b>Session 4 <i>Invited Presentations: Broadband and P2P</i></b>				
	<i>IP3</i>	S. Burschka	Swisscom	CH	Traffic Mining, feel the packets, be the packets
	<i>IP4</i>	G. Haßlinger	Deutsche Telekom	DE	Traffic Management on Network Provider Platforms for Broadband Internet Access
	<i>IP5</i>	S. Spirou	INTRACOM TELEKOM	GR	Two Schools of P2P Caching
10.30	Coffee Break	-			
11.00	<b>Session 5 <i>Short Presentations (Statements)</i></b>				
	<i>SP1</i>	M. Charalambides, J. Rubio-Loyola, G. Pavlou, J. Serrat	UCL	UK	Business-driven DiffServ QoS Management
	<i>SP2</i>	S. Mies, O. P. Waldhorst	Univ. of Karlsruhe	DE	Next Steps in Overlay Construction on Dynamic Heterogeneous Networks
	<i>SP3</i>	M. Waldburger, T. Schaaf, B. Stiller R. Strijker, M. Cristea, C. de Laat, R.	Univ. of Zürich, LMU	CH	An Approach to an Automated Determination of Legal Parameters in SLAs
	<i>SP4</i>	Meijer	Univ. of Amsterdam	NL	Framework for Programmable Network Control
	<i>SP5</i>	J. An, S. Pack	Korea Univ.	KOR	Catching Three Rabbits: Hybrid Channel Access with Network Coding in Wireless Networks
12.30	Lunch	-			
13.30	<b>Session 6 <i>Intrusion and Spam Detection</i></b>				
	<i>P7</i>	S. Schmerl, M. Vogel, H. König	Brandenburg Univ. of Tech.	DE	Cooperating Intrusion Detection Overlay Structures
	<i>P8</i>	W. van Wanrooij, A. Pras	Univ. of Twente	NL	Detecting Spam using Blacklists
14.30	Coffee Break	-			
15.00	<b>Session 7 <i>Monitoring and Provisioning</i></b>				
	<i>P9</i>	R. Holz, D. Haage	University of Tübingen	DE	CLIO/UNISONO: Practical Distributed and Overlay-Wide Network Measurement
	<i>P10</i>	C. Morariu, P. Racz, B. Stiller	Univ. of Zürich	CH	Experimental Results of Distributed Traffic Monitoring
	<i>P11</i>	M. Chamania, A. Jukan	Univ. of Braunschweig	DE	The Role of Transport Service Provisioning for Future Networks: Pressing Issues
16.30	Wrap-up	B. Stiller			
17.00	End of Day 2	-			

**Legend:**  
 IPx Invited Presentation no. X 25 min presentation and 5 min Q&A, discussions  
 Px Presentation no. X 20 min presentation and 10 min Q&A, discussions  
 SPx Short Presentation no. X (Statement) 10 min presentation and 8 min Q&A, discussions

**Location:** CSG@IFI, University of Zürich, Binzmühlestrasse 14, CH-8050 Zürich, Switzerland

**Travel and Hotel Infos:** <http://www.csg.uzh.ch/travel-info>