

WEEDEV2008

1st Workshop on Experimental Evaluation and Deployment Experiences on Vehicular networks



**March 18, 2008, Hotel Grauer Baer, Innsbruck, Austria
(in conjunction with TRIDENTCOM 2008)**

Chaired by Dr. Carlos J. Bernardos (Universidad Carlos III de Madrid)

TRIDENTCOM 2008



Outline

- 09:30 – 09:45 Welcome and opening
- 09:45 – 10:30 Session I
- 10:30 – 11:00 Break
- 11:00 – 12:00 Session II
- 12:00 – 13:30 Lunch
- 13:30 – 15:15 Key-note speech
- 15:15 – 15:45 Break
- 15:45 – 16:30 Session III
- 16:30 – 17:30 Panel session

Session I (09:45 – 10:30)

- *A Connectivity Management System for Vehicular Telemedicine Applications in Heterogeneous Networks*
 - Frank Steuer (Technische Universität Berlin), Thomas Geithner (Technische Universität Berlin), Thomas Kaschwig (Technische Universität Berlin) and Kaan Bür (Technische Universität Berlin)
- *A MANET-centric Solution for Application of NEMO in VANET using Geographic Routing*
 - Roberto Baldessari (NEC Europe Ltd.), Andreas Festag (NEC Deutschland GmbH), Wenhui Zhang (NEC Europe Ltd.), Long Le (NEC Europe Ltd.)

Session II (11:00 – 12:00)

- *Simultaneous Usage of NEMO and MANET for Vehicular Communication*
 - Manabu Tsukada (Inria Rocquencourt), Olivier Mehani (Inria Rocquencourt), Thierry Ernst (Inria Rocquencourt)
- *Advantages of Flow Bindings: an embedded mobile network use case*
 - Nicolas Montavont (Telecom Bretagne), Antoine Boutet (IRISA), Benoit Le Texier (Telecom Bretagne), Julien Montavont (LSIIT / ULP), Guillaume Schreiner (LSIIT / ULP)

Key-note speech (13:30 – 15:15)

- *The European CVIS Project and IPv6 Deployment for ITS*
 - Dr. Hannes Stratil (EFKON)

Session III (15:45 – 16:30)

- *Performance Analysis of a Lightweight NEMO Implementation for Low-End devices*
 - Jose Luis Almodovar (Universidad Carlos III de Madrid), Antonio de la Oliva (Universidad Carlos III de Madrid), Cristian Lazo Ramírez (Univ. Austral de Chile), C. Cervelló-Pastor (Universidad Politécnica de Cataluña)
- *DRIVE: a reconfigurable testbed for advanced vehicular services and communications*
 - Carolina Pinart (Telefónica I+D), Iván Lequerica (Telefónica I+D), Isaac Barona (Telefónica I+D), Pilar Sanz (Telefónica I+D), Daniel García (Telefónica I+D), Diego Sánchez-Aparisi (Telefónica I+D)

Panel session (16:30 – 17:30)

- *The future of vehicular communications*
 - Panelists:
 - Hannes Stratil (EFKON)
 - Iván Lequerica (Telefonica I+D Networked Vehicle division)
 - Pablo Vidales (Deutsche Telekom Labs)
 - Roberto Baldessari (NEC Europe Ltd.)

Workshop closure

Thanks all of you
for coming

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