



## HERMES PROJECT

# INTERCONNECTIVITY & INTERMODALITY BARRIERS OF PASSENGER TRANSPORT

**KIT** Event organized by Karlsruhe Institute of Technology,  
Institute for Economic Policy Research (IWW)

## PROJECT PARTNERS

Project co-ordinator **Instituto Superior Técnico (IST)**  
Portugal

**Transportforskningsgruppen i Borlänge AB (TFK)**  
Sweden

**Universidad Politécnica de Madrid (UPM Transyt)**  
Spain

**Karlsruhe Institute of Technology (KIT)**  
Germany

**University of Antwerp (UA-TPR)**  
Belgium

**The Centre for Research and Technology Hellas (CERTH)**  
Greece

**University of Aegean, School of Business Studies (Aegean)**  
Greece

**Centre National de la Recherche Scientifique (CNRS-LET)**  
France

**STRATA Gesellschaft für Daten- und Informationsmanagement mbH (STRATA)**  
Germany

**University of Genova (UNIGE)**  
Italy

**University of Pardubice (UPa)**  
Czech Republic



HERMES is funded by the European Commission's  
Directorate-General for Research

# HERMES

## PROJECT

### SEMINAR AT A GLANCE

**Topic:** Interconnectivity & intermodality barriers of passenger transport

**Date:** Friday, 18<sup>th</sup> February 2011

**Location:** Conference Room »Preussen«

HOTEL GROSSER KURFÜRST ★★★★★  
 Neue Roßstraße 11-12  
 10179 Berlin  
 Germany

### ABOUT HERMES

HERMES deals with enhancing cross-modal transport arrangements and aims at exploring and developing prototypes of new business models for interconnectivity.

For this purpose, existing barriers of interconnectivity and intermodality were identified by carrying out surveys among terminal managers, transport operators, policy-makers and user associations.

Insights into existing barriers gained from the surveys shall be validated and enriched during this Seminar. The results will form the basis for further developing concepts in order to integrate and improve transport services to the benefit of the users.

### AGENDA

- 9<sup>15</sup>** Registration
- 9<sup>30</sup>** Welcome remarks  
→ Dr. Eckhard Szimba, *KIT*
- 9<sup>35</sup>** Overview of HERMES by the project co-ordinator  
→ Prof. Rosário Macário & Prof. José Manuel Viegas, *IST*
- 9<sup>45</sup>** Barriers to interconnectivity & intermodality of passenger transport: Overview of results obtained from the stakeholder surveys  
→ Prof. Andrés Monzón, *UPM Transyt* & Thomas Fluhrer, *KIT*
- 10<sup>30</sup>** COFFEE BREAK
- 10<sup>45</sup>** Scientific keynote speech: Networks interconnectivity & intermodality as drivers for improving passenger transport  
→ Prof. Antonio Musso, »Sapienza« *University of Rome*
- 11<sup>15</sup>** Barriers to interconnectivity & intermodality of passenger transport from the viewpoint of an air terminal manager  
→ Hans Fakiner, *Fraport*
- 11<sup>45</sup>** Barriers to interconnectivity & intermodality of passenger transport from the viewpoint of a transport operator  
→ Dr. Aleš Bartheldi, *Czech Railways*
- 12<sup>15</sup>** LUNCH BREAK
- 13<sup>45</sup>** Barriers to interconnectivity & intermodality of passenger transport from the viewpoint of a policy-maker  
→ Dr. Thomas Spiegel, *bmvit*
- 14<sup>15</sup>** Barriers to interconnectivity & intermodality of passenger transport from the viewpoint of a public transport user association  
→ Kurt Hultgren, *European Passengers' Federation*
- 14<sup>45</sup>** Panel session on validation of main interconnectivity & intermodality barriers
- 15<sup>45</sup>** COFFEE BREAK
- 16<sup>00</sup>** Experiences gained within the INTERCONNECT project  
→ Dr. Benedikt Mandel, *MKmetric*
- 16<sup>15</sup>** Experiences gained within the CLOSER project  
→ Ingrid Nagel, *Fraunhofer IVI*
- 16<sup>30</sup>** Summary and conclusions  
→ Prof. Rosário Macário, Prof. José Manuel Viegas & Dr. Eckhard Szimba
- 16<sup>45</sup>** End of HERMES Seminar