Martina Zabic - DTU Orbit (05/10/2019)

Martina Zabic
Person

Research outputs:

A High-Level Functional Architecture for GNSS-Based Road Charging Systems
Zabic, M., 2011, 18th World Congress on Intelligent Transport Systems: Keeping the Economy Moving.
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2012 › Research › peer-review

GNSS-based Road Charging Systems - Assessment of Vehicle Location Determination

Road Charging in Copenhagen: A Comparative Study of the GPS Performance
Zabic, M., 2009, 16th World Congress on Intelligent Transport Systems. p. 4070
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2009 › Research › peer-review

GPS-based Road Pricing
Zabic, M., 2007, In : GIM International. 21, 2
Research output: Contribution to journal › Journal article – Annual report year: 2007 › Research

A Geographic Information System Analysis of Global Positioning Quality for Road Pricing
Research output: Chapter in Book/Report/Conference proceeding › Book chapter – Annual report year: 2006 › Research › peer-review

An Analysis of Stand-alone GPS Quality and Simulated GNSS Quality for Road Pricing
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2006 › Research › peer-review

An ArcGIS analysis of Stand-alone GPS quality for Road Pricing
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2006 › Research › peer-review

Availability of GNSS for Road Pricing in Copenhagen
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2005 › Research

GPS & Roadpricing
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2005 › Communication

Projects:
**GNSS-based Road Charging Systems**
Eksternt finansieret virksomhed
01/02/2007 → 22/02/2012
Project: PhD

**Trans Tools**
Forsk. EU - Rammeprogram
Project: Research

**Justering af bilmatricer til Ørestadens Trafikmodel (OTM)**
Sam.arb.aftaler, Private danske - Andre virksomheder
04/11/2005 → 31/03/2006
Project: Research

**Opdatering af turmatricer og Ørestadens Trafik Model (OTM)**
Sam.arb.aftaler, Private danske - Andre virksomheder
16/03/2005 → 31/10/2005
Project: Research

**Vurdering af kørselsafgifter i København**
Sam.arb.aftaler - Statslige danske
26/11/2004 → 31/07/2005
Project: Research