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ASSET Advanced Safety and Driver Support in Essential Road Transport

Results

Project Information

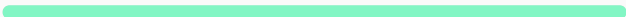
ASSET-ROAD

Grant agreement ID: 217643

Project closed

Start date
1 July 2008

End date
31 December 2011



Funded under
Specific Programme "Cooperation": Transport
(including Aeronautics)

Total cost
€ 8 106 579,00

EU contribution
€ 6 149 926,00

Coordinated by
PTV PLANUNG TRANSPORT
VERKEHR GmbH
 Germany

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Publications

Publications via OpenAIRE (17)



[Communications inter-véhicules](#)

Author(s): Roxin, Ana

Published in: ArrayGéopositionnement et mobilités (GPS, Egnos et Galileo) 2009

[Weigh-in-Motion Sensors and Traffic Monitoring Systems. State of the Art and Perspectives](#)

Author(s): Marius Mihaila; Paul Barsanescu; Ciprian Moraras

Published in: Walter de Gruyter GmbH Crossref 2022

Permanent ID: Digital Object Identifier:10.2478/bipcm-2022-0010

[Collaborative and Cybernetic Driving](#)

Author(s): Roxin, Ana-Maria

Published in: HAL CCSD <https://hal.science/hal-00701137> 2008

[Intelligent Interactive Services](#)

Author(s): Roxin, Ana-Maria; Dumez, Christophe

Published in: HAL CCSD 2009

[General Aspects Concerning the Need for Research, Assimilation and Implementation of Long Lasting Flexible Road Pavements in Romania](#)

Author(s): Andrei, Radu; Țăranu, Nicolae; Bârsănescu, Paul; Tănăsele, Ioan; Ioniță, Oana

Published in: Politehni um Bulletin of the Polytechnic Institute of Jassy, CONSTRUCTIONS. ARCHITECTURE Section, Tomme LVII (LXI), Fascicle 1, pages 9-18 (2011) 2011

[L'information Géographique](#)

Author(s): Roxin, Ana

Published in: Array Géopositionnement et mobilités (GPS, Egnos et Galileo) 2009

[TransportML: A Middleware for Location-Based Services Collaboration](#)

Author(s): Roxin, Ana; Dumez, Christophe; Cottin, Nathanael; Gaber, Jaafar; Wack, Maxime

Published in: IEEE 3rd International Conference on New Technologies, Mobility and Security (NTMS), Dec 2009, Le Caire, Egypt. pp.1-6, ISBN 978-1-4244-4765-7, <10.1109/NTMS.2009.5384734> 2009

Permanent ID: Digital Object Identifier:10.1109/ntms.2009.5384734; Microsoft Academic Graph Identifier:2118972724

[Wireless Communication Technologies for ITS Applications](#)

Author(s): Dar, Kashif; Bakhouya, Mohamed; Gaber, Jaafar; Wack, Maxime; Lorenz, Pascal

Published in: HAL CCSD ISSN: 0163-6804 2010

[Use of Finite Elements Analysis for a Weigh-in-Motion Sensor Design](#)

Author(s): Viorel Goanta; Petru Carlescu; Paul-Doru Barsanescu; Nicolae Taranu; Oana Banu; Rigobert Opitz

Published in: MDPI AG Sensors, Vol 12, Iss 6, Pp 6978-6994 (2012) 2012

[Location based models for pervasive road networks](#)

Author(s): Roxin, Ana; Gaber, Jaafar; Wack, Maxime

Published in: IEEE <https://hal.archives-ouvertes.fr/hal-00877070> 2007

Permanent ID: Digital Object Identifier:10.1109/perser.2007.4283954; Microsoft Academic Graph Identifier:2152312267

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