



Session	Type	Presentation on	Speaker	Presentation Title / Position	ID No.
6:7	Poster	Tuesday, April 22, 2008 - 13:45+15:00	Nicolas Hautiere	Infrastructure - Vehicles Dialogue to Improve Road Safety: The DIVAS Approach	10.5.5
6:7	Poster	Tuesday, April 22, 2008 - 13:45+15:00	Nikiforos Stamatiadis	Design Practices for Sustainable Roadways	10.5.6
6:7	Poster	Tuesday, April 22, 2008 - 13:45+15:00	Rabbira Garba Saba	Pavement Performance Prediction Models: A state-of-the-art Review	10.5.7
6:7	Poster	Tuesday, April 22, 2008 - 13:45+15:00	Turid Winther-Larsen	E18 in central Oslo, Norway. Challenges solved during construction of an inner	11.5.5
6:7	Poster	Tuesday, April 22, 2008 - 13:45+15:00	Ari Kalliokoski	Interaction in road maintenance planning -from customer needs to road maint	7.5.5
6:7	Poster	Tuesday, April 22, 2008 - 13:45+15:00	Michael Wagner	Low viscous asphalt mixes – a critical review of modified mix properties	12.5.5
6:7	Poster	Tuesday, April 22, 2008 - 13:45+15:00	Johann Litzka	COST 354 - Performance Indicators for Road Pavements	10.5.8
6:7	Poster	Tuesday, April 22, 2008 - 13:45+15:00	Pekka Mild	Applications of Multi-Criteria Decision Analysis at Finnish Road Administration	7.5.6
6:7	Poster	Tuesday, April 22, 2008 - 13:45+15:00	Even Sund	Asset Management Plans for the Norwegian Road Network	7.5.7
6:7	Poster	Tuesday, April 22, 2008 - 13:45+15:00	Vincent Dubois	Sensitivity of the asphalt treated by modified bitumen to the LCPC wheel track	12.5.6
6:7	Poster	Tuesday, April 22, 2008 - 13:45+15:00	Isabelle Simon	The asset follow-up of a French highway network	10.5.9
6:7	Poster	Tuesday, April 22, 2008 - 13:45+15:00	François de Larrard	Removable urban pavements: the only sustainable technology for modern cities	13.5.5
6:7	Poster	Tuesday, April 22, 2008 - 13:45+15:00	Ota Vacin	Mechanistic approach for hot mix asphalt evaluation	12.5.7
6:7	Poster	Tuesday, April 22, 2008 - 13:45+15:00	Rachele Ammendola	Assessing the risk of poor chemical resistance of HMAs	12.5.8
6:7	Poster	Tuesday, April 22, 2008 - 13:45+15:00	Hocine Imine	Probabilistic approach to rollover risk analysis of heavy vehicles	6.5.5
6:7	Poster	Tuesday, April 22, 2008 - 13:45+15:00	Murat Guler	Compaction Behavior of Hot Mix Asphalt Using a Compaction Simulation Model	12.5.9
6:7	Poster	Tuesday, April 22, 2008 - 13:45+15:00	Sigurdur Erlingsson	A 10-year study of flexible and rigid pavement structures along the SW Swedish	10.5.10
6:7	Poster	Tuesday, April 22, 2008 - 13:45+15:00	Inge Hoff	Performance prediction of low volume roads with unbound granular materials	12.5.10
6:7	Poster	Tuesday, April 22, 2008 - 13:45+15:00	Inge Hoff	Introduction of Ground Penetrating Radar in pavement rehabilitation in Norway	10.5.11
6:7	Poster	Tuesday, April 22, 2008 - 13:45+15:00	Christoph Recknagel	Improvement of road network performance and durable robustness by performance	11.5.6
6:7	Poster	Tuesday, April 22, 2008 - 13:45+15:00	Ylva Edwards	Experience of adding wax to bitumen and asphalt mixture products	13.5.6
6:7	Poster	Tuesday, April 22, 2008 - 13:45+15:00	Botello Rojas Faiver	Field study of a shredded-tire road embankment in Madrid (Spain)	13.5.7
6:7	Poster	Tuesday, April 22, 2008 - 13:45+15:00	Miha Boltežar	Structural dynamics research for Slovenian automotive industry	6.5.6
6:7	Poster	Tuesday, April 22, 2008 - 13:45+15:00	Konstantinos Spentzas	Design of a Compact Child Seat for School Bus Transportation	6.5.7
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6:7	Poster	Tuesday, April 22, 2008 - 13:45+15:00	Gustavo Cabral	Calcined clay aggregate: the Brazilian alternative material for road construction	13.5.10
6:7	Poster	Tuesday, April 22, 2008 - 13:45+15:00	Yannick Descantes	"DIRECT_MAT" - a European project on dismantling and recycling of tyres and	13.5.11
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6:7	Poster	Tuesday, April 22, 2008 - 13:45+15:00	Dieter Pade	Pavement life extension through ULTRA high-pressure water retexturing / Rubber + Paint Marker Removal method	13.5.12
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6:7	Poster	Tuesday, April 22, 2008 - 13:45+15:00	Ane De Boer	Coverage of the five equivalent lorries in the Eurocode	11.5.7
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7:7	Poster	Tuesday, April 22, 2008 - 15:45+17:00	Lara Brunello	Enhancing Sustainable Road and Rail Interaction	13.6.5
7:7	Poster	Tuesday, April 22, 2008 - 15:45+17:00	Tomaž Kastelic	Real time traffic information system	13.6.6
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7:7	Poster	Tuesday, April 22, 2008 - 15:45+17:00	Martin Pečar	Making ITS more intelligent	12.1.5
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7:7	Poster	Tuesday, April 22, 2008 - 15:45+17:00	Robert Rijavec	National Traffic Management Centre ITS architecture framework	11.6.10
7:7	Poster	Tuesday, April 22, 2008 - 15:45+17:00	Peter Verlič	Slovenia - Transport Research Capability and the National Transport Research	5.1.5
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10:7	Poster	Wednesday, April 23, 2008 - 13:45+15:00	Jürgen Haberl	Use of noise reducing pavements on the Austrian road system	13.2.5
10:7	Poster	Wednesday, April 23, 2008 - 13:45+15:00	Arne Lorenzen	Low road traffic noise – The German Research Program „Leistra 2“	13.2.6
10:7	Poster	Wednesday, April 23, 2008 - 13:45+15:00	Pierre Skriabine	The "transport sustainable development checklist": A tool that helps consideri	10.1.5
10:7	Poster	Wednesday, April 23, 2008 - 13:45+15:00	Antonio Vecchio	Researcher Mobility Programs in European Noise Research	13.2.7
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10:7	Poster	Wednesday, April 23, 2008 - 13:45+15:00	Thilo Bein	Noise Reduction by Intelligent Materials – Results of the IP In-MAR	13.2.8
10:7	Poster	Wednesday, April 23, 2008 - 13:45+15:00	Elisabete Freitas	The establishment of new relations between noise and texture using a 3D pro	13.2.9
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10:7	Poster	Wednesday, April 23, 2008 - 13:45+15:00	Nataša Grlj	Monitoring of air pollution in the Port of Koper	11.1.8
10:7	Poster	Wednesday, April 23, 2008 - 13:45+15:00	Smiljana Škvarc	Ozone concentration in the municipality of Koper, Izola and Piran	11.1.9
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11:7	Poster	Wednesday, April 23, 2008 - 15:45+17:00	Peter Saleh	MARVin - Model for Assessing Risks of Road Infrastructure	6.4.5
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11:7	Poster	Wednesday, April 23, 2008 - 15:45+17:00	Stefan Deix	Concept of a driving assistance system for safety relevant road conditions – E	10.3.6
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11:7	Poster	Wednesday, April 23, 2008 - 15:45+17:00	Rodolphe Chassande-M	How to fight wrong way driving accidents	10.6.7
11:7	Poster	Wednesday, April 23, 2008 - 15:45+17:00	Dušan Omerčević	Intelligent response to traffic situations and road incidents in Slovenia's highw	7.4.5
11:7	Poster	Wednesday, April 23, 2008 - 15:45+17:00	Samuel Aupetit	Contributions of motorcycle training study in real situations to the developme	10.4.5
11:7	Poster	Wednesday, April 23, 2008 - 15:45+17:00	Csaba Koren	The first experiences of signalised roundabouts in Hungary	10.6.8
11:7	Poster	Wednesday, April 23, 2008 - 15:45+17:00	Astrid Linder	Development of models of the human in crash related scenarios: Vehicle driv	10.4.6
11:7	Poster	Wednesday, April 23, 2008 - 15:45+17:00	Domenico Abate	Speed behaviour of trucks on two-lane rural highways in Southern Italy	6.4.7
11:7	Poster	Wednesday, April 23, 2008 - 15:45+17:00	Paolo Perco	Driver speed behaviour along tangents of two-lane rural roads	6.4.8
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11:7	Poster	Wednesday, April 23, 2008 - 15:45+17:00	Dimitrios Katsochis	A comparative analysis of drinking & driving related accidents in Southern Eu	12.4.5
11:7	Poster	Wednesday, April 23, 2008 - 15:45+17:00	Lillian Fjerdings	Legal responsibilities and safety consequences from accidents within profess	12.4.6
11:7	Poster	Wednesday, April 23, 2008 - 15:45+17:00	Maurice Aron	INTRO - Using traffic sensors to determine lane changing - impacts on energy	10.3.7
11:7	Poster	Wednesday, April 23, 2008 - 15:45+17:00	Ernst Tomasch	Retrospective accident investigation using information from court	6.4.9
11:7	Poster	Wednesday, April 23, 2008 - 15:45+17:00	Margriet Van Schijndel	APROSYS – Filling gaps in secondary (or passive) safety	10.4.8
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11:7	Poster	Wednesday, April 23, 2008 - 15:45+17:00	Martin Böhm	Requirements on Wireless Communication Technologies for the transmission	6.4.12
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12:7	Poster	Thursday, April 24, 2008 - 09:00+10:15	Hocine Imine	Experimental validation of rollover risk prediction of heavy vehicles	11.2.7
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12:7	Poster	Thursday, April 24, 2008 - 09:00+10:15	Mats Rosenquist	Network enhanced goods mobility	6.2.7
12:7	Poster	Thursday, April 24, 2008 - 09:00+10:15	Laurent Walle	Micro Carrier Urban Vehicle for Freight Innovative Delivery of goods in Europ	11.4.6
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12:7	Poster	Thursday, April 24, 2008 - 09:00+10:15	Boris Horvat	Applications of concave paths in networks to public transportation design	6.6.11
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