Fourth International Workshop

Location: Eigtveds Pakhus, Strandgade 25, 1401 Copenhagen K

Programme

24 Nov 2016

11:30 - 12:00	**Registration**
12:00 - 13:00	**Lunch and opening**
13:00 - 13:30	The Rosanne Project: Round Robin Tests of Equipment for Measuring Rolling Resistance, *Fabienne Anfosso*, IFSTTAR
13:30 - 14:00	The Lorry Project: Development of Heavy Vehicle Tyres with a Lower Rolling Resistance and a Longer Life, *Luc Goubert*, BRRC
14:00 - 14:30	Perspectives of Implementing Low Rolling Resistance Pavements in Road Infrastructures, *Bjarne Schmidt*, DRD
14:30 - 15:00	**Break**
15:00 - 15:20	Representing Bitumen Mechanics Using Molecular Simulations, *Michael L. Greenfield*, Univ. Rhode Island
15:20 - 15:40	The Cooee Bitumen Model, *Jesper Schmidt Hansen*, RUC
15:40 - 16:00	Deterioration of bitumen, *Claire Lemarchand*, Université Paris-Sud
16:00 - 17:00	**Joint transportation to Admiral Hotel**
17:00 - 18:00	**Happy Hour at Admiral Hotel**
18:00 - 21:00	**Dinner at Admiral Hotel**

25 Nov 2016

09:00 - 9:30	The ROSE Rolling Resistance Model Validation Lab**,** *Tina Hecksher*, RUC
09:30 - 10:00	On Rolling Resistance Originating from Hysteretic Dissipation at the Tyre/Road Interface, *Julien Cesbron*, IFSTTAR
10:00 - 10:30	KonwéCity – Research Functional Properties, *Rudi J. Dekkers*, KWS
10:30 - 11:00	**Break**
11:00 - 11:20	Advanced Laboratory Characterization of Low Rolling Resistance Asphalt Mixtures, *Matteo Pettinary*, DRD
11:20 - 11:40	Characterization of New Asphalt Concrete for Reduced Transport Emissions, *Andreas Valentin Bachmann* & *Jacob Emil Cronholm,* DTU
11:40 - 12:00	Rolling Resistance Modeling and Socio Economics, *Lasse Grinderslev Andersen*, DRD
12:00 - 13:00	**Lunch**