Updated: 16 September 2020

Conference program

Swedish transportation research conference October 21, 2020

| 08.00-08:10 | Welcome by professor and pro-vice chancellor Margareta Friman, Karlstad University | |
|----------------------------|--|---|
| 08:10-08:25 | Presenter Panagiota Tsaxiri | Title The meaning of policy documents in bus transport services |
| 08:25-08:40 | Ruben A. Kuipers | Passenger influences on dwell times at train stations: a literature review |
| 08:40-08:55 | Farah Naz | Assessing logistics performance using construction logistics setup (CLS) data |
| 08:55-09:10 | Guang Wei | Calibration of road network capacities |
| 00:10 00:20 | | |
| 09:10-09:20 | | Break |
| 09:10-09:20 | <i>Presenter</i> Félix Vautard | Title Assessing economic welfare for departure time shifts in interregional rail timetables |
| | | Title |
| 09:20-09:35 | Félix Vautard | Title Assessing economic welfare for departure time shifts in interregional rail timetables |
| 09:20-09:35 09:35-09:50 | Félix Vautard Tiong Kah Yong Nisha Mishra | Title Assessing economic welfare for departure time shifts in interregional rail timetables The effect of train interaction on combine dwell time delay |

| | Presenter | Title |
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| 10:30-10:45 | Albin Engholm | Impacts of driverless and electric trucks on climate targets: a system dynamics approach |
| 10:45-11:00 | Hannes Lindkvist | Sustainable and networked business models in transport: comparing MaaS, UCC and shared transport |
| 11:00-11:15 | Nikolaos Tsanakas | Generating virtual vehicle trajectories for the estimation of emissions and fuel consumption |
| 11:15-11:30 | Nils Breyer | Travel mode classification of intercity trips using cellular network data |
| 11:30-11:40 | | Break |
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| | Presenter | Title |
| 11:40-11:55 | Presenter Angelica Andersson | Title Long-distance mode choice model estimation using mobile phone network data |
| 11:40-11:55 11:55-12:10 | Angelica Andersson | |
| | Angelica Andersson | Long-distance mode choice model estimation using mobile phone network data |
| 11:55-12:10 | Angelica Andersson Ivan Postigo Ingrid Johansson | Long-distance mode choice model estimation using mobile phone network data Microscopic Traffic Modeling of Automated Vehicles: A Review of the State of the Art |