

ECONOMY ON WHEELS

fast changes, slow structures

INTERNATIONAL SYMPOSIUM ON HEAVY VEHICLE TRANSPORT TECHNOLOGY

OUTSTANDING

YOUNG TALENT PROGRAM



DAY 2 WEDNESDAY 3 OCTOBER 11.45 am – 12.45 pm, WILLEM BURGER ROOM

YOUNG TALENT SESSION 1

Increasing attractiveness of electric freight vehicles in Rotterdam

Eline Dekker, Charlène van den Brink, Jay Ghering, Rik Huurman
Rotterdam University of Applied Sciences

Light Electric Vehicles: do they fit in our streets? (SICLEV project).

Kaspar Koolstra
Amsterdam University of Applied Sciences

Service logistics: rethinking the service van - a new perspective on e-mobility.

Martijn Altenburg
Amsterdam University of Applied Sciences

Light in electric freight vehicles: the impact on distribution networks.

Nick Heijdeman
Amsterdam University of Applied Sciences

Cargo bikes: what's the impact on urban planning (One City Project).

Ewoud Moolenburgh
Rotterdam University of Applied Sciences

TALENT AWARD

DAY 3 THURSDAY 4 OCTOBER 11.45 am – 12.45 am, WILLEM BURGER ROOM

YOUNG TALENT SESSION 2

Scaled Test Environment for testing intelligent vehicle performance.

Rakshith Kusumakar
HAN University of Applied Sciences

The development of a smaller and cheaper test rig to measure tyre rolling resistance.

Rehaan Abdulla
University of the Witwatersrand

Impact of high capacity vehicles on rail freight transport.

Anika Lobig, Gernot Liedtke
DLR

Adopting for ageing infrastructure and lower fundings.

Sven Sillamäe
TTK University Applied Sciences Estonia

From model-based development to vehicle testing.

Dimitrios Kalakos
KTH/Volvo GTT

TALENT AWARD