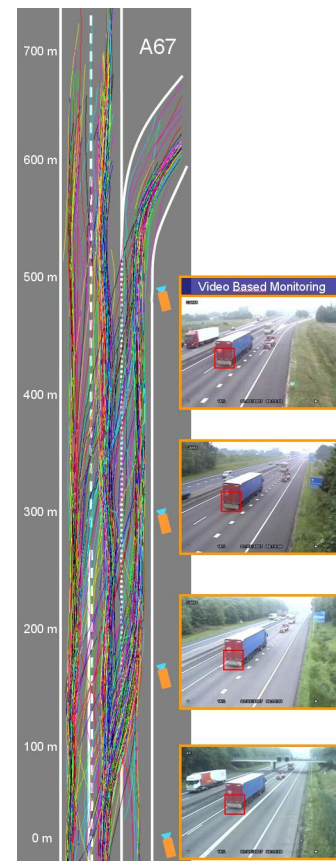
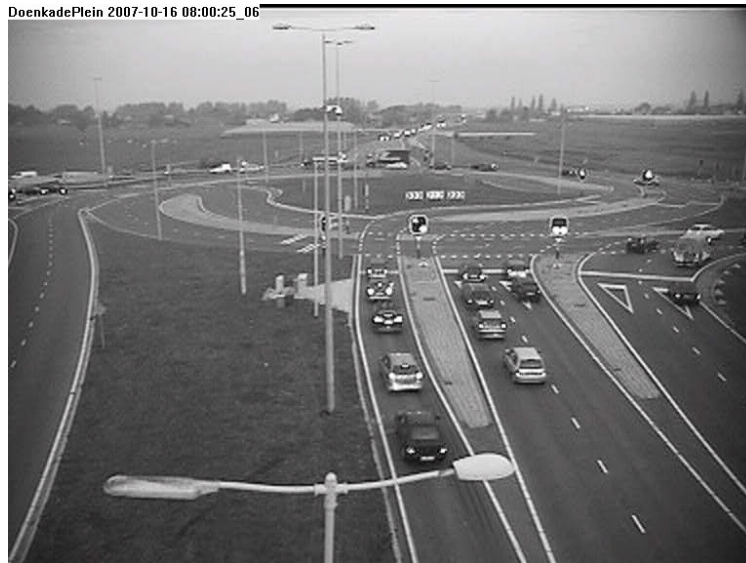


## Expert Meeting on Automated Video Analysis of Road Traffic Scenes

Dates: November 15 -16, 2010  
Times: 11:00 – 18:00 day 1  
9:00 – 14:00 day 2  
Venue: TNO Defence, Security and Safety  
Business Unit Human Factors  
Kampweg 5, 3769 DE Soesterberg  
The Netherlands  
Organisers: Richard van der Horst and Jan Baan (TNO)  
Åse Svensson and Aliaksei Laureshyn (Lund University)



In May 2006, Lund University has organised a very inspiring meeting on Cognitive vision in Traffic analyses. Since then, several parties have made good progress in developing their methods and techniques for automated analyses of road traffic scenes. There is still an increasing need for gathering data from the real road traffic world for improving road design, traffic operation, and traffic safety and assessing the effects of new ITS developments.

Now it is time to gather again and exchange the newest insights and developments in automated video analysis techniques and applications among the experts and researchers in this field and to discuss future plans and activities. Therefore, we cordially invite you to attend and contribute to this expert meeting in Soesterberg, that precedes the PQN Conference (Walk 21/ICTCT) in The Hague from November 17-19, 2010, an excellent opportunity to combine these events. We planned the time of the meeting such that people are able to arrive at Soesterberg on Monday morning and can leave on Tuesday afternoon again.

Dependent of the number of groups that will be able to participate (please respond before September 15, 2010 to one of the organisers), we will make up a programme that enables thorough presentations and discussions. We look forward to welcome you at this challenging expert meeting in Soesterberg!

The organising committee

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