

EJTIR Volume 5, Issue 4

Table of Contents

Editorial board

Editorial

Advanced Driver Assistance Systems: Behavioural implications of some recent developments

Pages 239-252

R.E.C.M. van der Heijden and V.A.W.J. Marchau

Understanding road users' expectations: an essential step for ADAS development

Pages 253-266

M. Houtenbos, H.M. Jagtman, M.P. Hagenzieker, P.A. Wieringa and A.R. Hale

Behavioural effects of Advanced Cruise Control Use – a meta-analytic approach

Pages 267-280

N. Dragutinovic, K.A. Brookhuis, M.P. Hagenzieker and V.A.W.J. Marchau

Opportunities of advanced driver assistance systems towards overtaking

Pages 281-296

G. Hegeman, K.A. Brookhuis and S. Hoogendoorn

Investigation of user needs for driver assistance: results of an Internet questionnaire

Pages 297-316

C. van Driel and B. van Arem

Driver acceptance of mandatory intelligent speed adaptation

Pages 317-336

H. Katteler

Examination of the viability of co-operative road-vehicle systems using qualitative data analysis

Pages 337-356

L. Walta, C.J.G. van Driel, R.H. Krikke, B. van Arem

Product liability for ADAS; legal and human factors perspectives

Pages 357-372

K. van Wees and K.A. Brookhuis