

1. Record Nr.	UNINA9910466702103321
Titolo	Driver acceptance of new technology : theory, measurement and optimisation // edited by Tim Horberry, Michael A. Regan and Alan Stevens
Pubbl/distr/stampa	London ; ; New York : , : Routledge, Taylor & Francis Group, , 2016 ©2014
ISBN	1-317-14794-4
Descrizione fisica	1 online resource (380 pages)
Collana	Human factors in road and rail transport
Disciplina	629.283
Soggetti	Motor vehicle driving - Safety measures Traffic safety - Technological innovations Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Part I. Introduction. Driver acceptance of new technology : overview -- Part II. Theories and models of driver acceptance. The definition of acceptance and acceptability ; Modelling acceptance of driver assistance systems : application of the Unified Theory of Acceptance and use of technology ; Socio-psychological factors that influence acceptability of intelligent transport systems : a model ; Modelling driver acceptance : from feedback to monitoring and mentoring systems -- Part III. Measurement of driver acceptance. How is acceptance measured? ; Overview of measurement issues, methods and tools ; Measuring acceptability through questionnaires and focus groups ; The profile of emotional designs : a tool for the measurement of affective and cognitive responses to in-vehicle innovations ; An empirical method for quantifying drivers' level of acceptance of alerts issued by automotive active safety systems -- Part IV. Data on driver acceptance : case studies ; Driver acceptance of in-vehicle information, assistance and automated systems : an overview ; Driver acceptance of electric vehicles : findings from the French MINI E study ; User-centred design and evaluation as a prerequisite for the success of disruptive innovations : an electric vehicle case study ; Motorcycle riders' acceptance of advanced rider assistance systems ; Driver acceptance of

technologies deployed within the road infrastructure ; Operator acceptance of new technology for industrial mobile equipment ; Carrots, sticks and sermons : state policy tools for influencing adoption and acceptance of new vehicle safety systems -- Part V. Optimising driver acceptance. Designing in-vehicle technology for usability.

2. Record Nr.	UNINA9910827538503321
Autore	Parrilla Amador Margarita
Titolo	Honores y diputaciones : un estudio de la reglamentacion en Andalucia // Margarita Parrilla Amador
Pubbl/distr/stampa	Madrid, Spain : , : Dykinson, S. L., , [2017] ©2017
ISBN	84-9148-158-3
Descrizione fisica	1 online resource (162 paginas)
Disciplina	342.46809
Soggetti	Municipal corporations - Spain - Andalusia Local government - Law and legislation - Spain - Andalusia Spain Andalusia
Lingua di pubblicazione	Spagnolo
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.