

Usability evaluation--advances in experimental design in the context of automated driving human-machine interfaces

Albers D, Radlmayr J, Loew A, Hergeth S, Naujoks F, Keinath A, Bengler K.
Information (Basel)
2020; 11(5):e240

ARTICLE IDENTIFIERS

DOI: 10.3390/info11050240

PMID: unavailable

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 2012254624

pISSN: not available

eISSN: 2078-2489

OCLC ID: 701806047

CONS ID: not available

US National Library of Medicine ID: 101703749

This article was identified from a query of the SafetyLit database.