

Model-based estimation of the state of vehicle automation as derived from the driver's spontaneous visual strategies

Schnebelen D, Charron C, Mars F.
Journal of eye movement research
2021; 12(3):e10

ARTICLE IDENTIFIERS

DOI: 10.16910/jemr.12.3.10
PMID: 34122744
PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 2011243494
pISSN: not available
eISSN: 1995-8692
OCLC ID: 741352196
CONS ID: not available
US National Library of Medicine ID: 101532119

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