

Methodical approach to integrate human movement diversity in real-time into a virtual test field for highly automated vehicle systems

Degen R, Tauber A, Nüßgen A, Irmer M, Klein F, Schyr C, Leijon M, Ruschitzka M.
Journal of transportation technologies (Irvine, Calif.)
2022; 12(3):296-309

ARTICLE IDENTIFIERS

DOI: 10.4236/jtts.2022.123018
PMID: unavailable
PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 2011201602
pISSN: 2160-0473
eISSN: 2160-0481
OCLC ID: 703286002
CONS ID: not available
US National Library of Medicine ID: not available

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