

Driver drowsiness modeling based on spatial factors and electroencephalography using machine learning methods: a simulator study

Farhangi F, Sadegh-Niaraki A, Vahid Razavi-Termeh S, Nahvi A.
Transportation research part F: traffic psychology and behaviour
2023; 98:123-140

ARTICLE IDENTIFIERS

DOI: 10.1016/j.trf.2023.08.007
PMID: unavailable
PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 98646718
pISSN: 1369-8478
eISSN: 1873-5517
OCLC ID: 39912222
CONS ID: not available
US National Library of Medicine ID: not available

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