A comparison study between XR interfaces for driver assistance in take over request

Mukhopadhyay A, Sharma VK, Tatyarao PG, Shah AK, Rao AMC, Subin PR, Biswas P. Transportation engineering (Amsterdam) 2023; 11:e100159

ARTICLE IDENTIFIERS

DOI: 10.1016/j.treng.2022.100159 PMID: unavailable PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available pISSN: not available eISSN: 2666-691X OCLC ID: not available CONS ID: not available US National Library of Medicine ID: not available

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