A novel deep learning approach to predict crash severity in adverse weather on rural mountainous freeway

Khan MN, Ahmed MM. Journal of transportation safety and security 2023; 15(8):795-825

ARTICLE IDENTIFIERS

DOI: 10.1080/19439962.2022.2129891 PMID: unavailable PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 2008216354 pISSN: 1943-9962 eISSN: 1943-9970 OCLC ID: 276986294 CONS ID: not available US National Library of Medicine ID: not available

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