Nighttime safety evaluation for signalized intersections at the signal cycle level based on rear-end conflict models considering lighting and traffic conditions

Wang Y, Li Z, Ye Z, Zhang Y. Traffic injury prevention 2020; 21(1):87-92

ARTICLE IDENTIFIERS

DOI: 10.1080/15389588.2019.1701670

PMID: 31906720 PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 2002212614 pISSN: 1538-9588 eISSN: 1538-957X OCLC ID: 49192340 CONS ID: not available

US National Library of Medicine ID: 101144385

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