

# **Increasing the efficiency of vehicle ad-hoc network to enhance the safety status of highways by artificial neural network and fuzzy inference system**

Behbahani H, Amiri AM, Nadimi N, Ragland DR.

Journal of transportation safety and security

2020; 12(4):501-521

## **ARTICLE IDENTIFIERS**

DOI: 10.1080/19439962.2018.1501785

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.