

RFCNN: traffic accident severity prediction based on decision level fusion of machine and deep learning model

Manzoor M, Umer M, Sadiq S, Ishaq A, Ullah S, Madni HA, Bisogni C.

IEEE access : practical innovations, open solutions

2021; 9:128359-128371

ARTICLE IDENTIFIERS

DOI: 10.1109/ACCESS.2021.3112546

PMID: unavailable

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 2012200491

pISSN: not available

eISSN: 2169-3536

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.