

Intentions of vulnerable road users--detection and forecasting by means of machine learning

Goldhammer M, Köhler S, Zernetsch S, Doll K, Sick B, Dietmayer K.
IEEE transactions on intelligent transportation systems
2020; 21(7):3035-3045

ARTICLE IDENTIFIERS

DOI: 10.1109/TITS.2019.2923319

PMID: unavailable

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available

pISSN: 1524-9050

eISSN: 1558-0016

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.