

An improved car-following model considering the preceding vehicle's velocity feedback and desired inter-vehicle distance

Kang C, Qian Y, Zeng J, Wei X.

International journal of modern physics. C, Physics and computers

2022; 33(7):e2250093

ARTICLE IDENTIFIERS

DOI: 10.1142/S0129183122500930

PMID: unavailable

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 90641030

pISSN: 0129-1831

eISSN: 1793-6586

OCLC ID: 22160159

CONS ID: not available

US National Library of Medicine ID: 101536725

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