

Internal boundary control in lane-free automated vehicle traffic: comparison of approaches via microscopic simulation

Malekzadeh M, Troullinos D, Papamichail I, Papageorgiou M, Bogenberger K.
Transportation research part C: emerging technologies
2024; 158:e104456

ARTICLE IDENTIFIERS

DOI: 10.1016/j.trc.2023.104456
PMID: unavailable
PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 93640664
pISSN: 0968-090X
eISSN: 1879-2359
OCLC ID: 27960434
CONS ID: sn 93020242
US National Library of Medicine ID: not available

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