

A new individual mobility prediction model applicable to both ordinary conditions and large crowding events

Guo B, Wang K, Yang H, Zhang F, Wang P.

Journal of advanced transportation

2023; 2023:e3463330

ARTICLE IDENTIFIERS

DOI: 10.1155/2023/3463330

PMID: unavailable

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available

pISSN: 0197-6729

eISSN: 2042-3195

OCLC ID: 5121625

CONS ID: not available

US National Library of Medicine ID: not available

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