A dynamic sensitivity model for unidirectional pedestrian flow with overtaking behaviour and its application on social distancing's impact during COVID-19

Du B, Zhang C, Shen J, Zheng Z. IEEE transactions on intelligent transportation systems 2022; 23(8):10404-10417

ARTICLE IDENTIFIERS

DOI: 10.1109/TITS.2021.3093714

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.