Advances in estimating pedestrian measures through artificial intelligence: from data sources, computer vision, video analytics to the prediction of crash frequency

Lian T, Loo BPY, Fan Z. Computers, environment and urban systems 2024; 107:e102057

ARTICLE IDENTIFIERS

DOI: 10.1016/j.compenvurbsys.2023.102057

PMID: unavailable PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available pISSN: 0198-9715 eISSN: not available 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.