Development and evaluation of a real-time pedestrian counting system for high-volume conditions based on 2D LiDAR

Lesani A, Nateghinia E, Miranda-Moreno LF. Transportation research part C: emerging technologies 2020; 114:20-35

ARTICLE IDENTIFIERS

DOI: 10.1016/j.trc.2020.01.018

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.