

Estimation of frequency and length of pedestrian stride in urban environments with video sensors

Saunier N, El Husseini A, Ismail K, Morency C, Auberlet JM, Sayed T.
Transportation research record
2011; 2264:138-147

ARTICLE IDENTIFIERS

DOI: 10.3141/2264-16
PMID: unavailable
PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 74032372
pISSN: 0361-1981
eISSN: 2169-4052
OCLC ID: 01259379
CONS ID: not available
US National Library of Medicine ID: 101481512

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