

Developing micromobility in urban areas: network planning criteria for e-scooters and electric micromobility devices

Ignaccolo M, Inturri G, Cocuzza E, Giuffrida N, Le Pira M, Torrisi V.

Transportation research procedia

2022; 60:448-455

ARTICLE IDENTIFIERS

DOI: 10.1016/j.trpro.2021.12.058

PMID: unavailable

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available

pISSN: 2352-1465

eISSN: not available

OCLC ID: 893979151

CONS ID: not available

US National Library of Medicine ID: not available

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