

Using a GIS-based spatial approach to determine the optimal locations of bikeshare stations: the case of Washington D.C

Dehdari Ebrahimi Z, Momenitabar M, Nasri AA, Mattson J.

Transport policy

2022; 127:48-60

ARTICLE IDENTIFIERS

DOI: 10.1016/j.tranpol.2022.08.008

PMID: unavailable

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 94640687

pISSN: 0967-070X

eISSN: 1879-310X

OCLC ID: 29485010

CONS ID: not available

US National Library of Medicine ID: not available

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