

Vibration response analysis of footbridge based on pedestrian perception

Feng Y, Chen D, Wang Z, Huang S, He Y.

Advances in bridge engineering

2023; 4(1):e6

ARTICLE IDENTIFIERS

DOI: 10.1186/s43251-023-00085-2

PMID: unavailable

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 2021245837

pISSN: not available

eISSN: 2662-5407

OCLC ID: 1178776376

CONS ID: not available

US National Library of Medicine ID: 9918486680406676

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