

Structural integrity of aging steel bridges by 3D laser scanning and convolutional neural networks

Tzortzinis G, Filippatos A, Wittig J, Gude M, Provost A, Ai C, Gerasimidis S.
Communications engineering
2024; 3(1):e106

ARTICLE IDENTIFIERS

DOI: 10.1038/s44172-024-00255-8
PMID: 39090208
PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available
pISSN: not available
eISSN: 2731-3395
OCLC ID: not available
CONS ID: not available
US National Library of Medicine ID: not available

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