

Numerical simulations to improve the use of under sleeper pads at transition zones to railway bridges

Paixão A, Varandas JN, Fortunato E, Calçada R.
Engineering structures
2018; 164:169-182

ARTICLE IDENTIFIERS

DOI: 10.1016/j.engstruct.2018.03.005

PMID: unavailable

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 85642409

pISSN: 0141-0296

eISSN: 1873-7323

OCLC ID: 4509038

CONS ID: sn 82021016

US National Library of Medicine ID: not available

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