

A cost-effective impedance-based structural health monitoring technique for steel structures by monitoring multiple areas

Na WS, Park KT.

Journal of intelligent material systems and structures

2016; 28(2):154-162

ARTICLE IDENTIFIERS

DOI: 10.1177/1045389X16645866

PMID: unavailable

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 90640882

pISSN: 1045-389X

eISSN: 1530-8138

OCLC ID: 20109871

CONS ID: sn 89003871

US National Library of Medicine ID: 101469695

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