

## **Monitoring displacement, strain, and acceleration of a steel railway bridge**

Barasa W, Aspar WAN, Sukamdo P, Purnomo DA, Harjono MS, Nadi MAB, Adibroto A.

Ain Shams engineering journal

2023; 14(11):e102521

### **ARTICLE IDENTIFIERS**

DOI: 10.1016/j.asej.2023.102521

PMID: unavailable

PMCID: not available

### **JOURNAL IDENTIFIERS**

LCCN: not available

pISSN: 2090-4479

eISSN: not available

OCLC ID: 727946602

CONS ID: not available

US National Library of Medicine ID: not available

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