

## **Safety analysis of existing masonry arch bridges by nonlinear finite element simulations**

Franck SA, Bretschneider N, Slowik V.  
International journal of damage mechanics  
2020; 29(1):126-143

### **ARTICLE IDENTIFIERS**

DOI: 10.1177/1056789519865995  
PMID: unavailable  
PMCID: not available

### **JOURNAL IDENTIFIERS**

LCCN: not available  
pISSN: 1056-7895  
eISSN: 1530-7921  
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.