

## **Upgrade decision-making for earthquake-vulnerable wooden houses using probabilistic damage index functions**

ASCE-ASME journal of risk and uncertainty in engineering systems. Part A, Civil engineering  
2018; 4(1):e04017037

### **ARTICLE IDENTIFIERS**

DOI: 10.1061/AJRUA6.0000945

PMID: unavailable

PMCID: not available

### **JOURNAL IDENTIFIERS**

LCCN: 2014203588

pISSN: not available

eISSN: 2376-7642

OCLC ID: 898872606

CONS ID: not available

US National Library of Medicine ID: 101691302

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