

Toward understanding ignition vulnerabilities to firebrand showers using reduced-scale experiments

Suzuki S, Manzello SL.

Fire and materials

2022; 46(5):809-817

ARTICLE IDENTIFIERS

DOI: 10.1002/fam.3027

PMID: unavailable

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available

pISSN: 0308-0501

eISSN: 1099-1018

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.