

**Predicting the piloted ignition of wood in the cone calorimeter using an integral model -- effect of species, grain orientation and heat flux**

Spearpoint MJ, Quintiere JG.

Fire safety journal

2001; 36(4):391-415

**ARTICLE IDENTIFIERS**

DOI: unavailable

PMID: unavailable

PMCID: not available

**JOURNAL IDENTIFIERS**

LCCN: not available

pISSN: 0379-7112

eISSN: not available

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.