

Assessment of numerical simulation capabilities of the fire dynamics simulator (FDS 6) for planar air curtain flows

Yu LX, Beji T, Maragkos G, Liu F, Weng MC, Merci B.

Fire technology

2018; 54(3):583-612

ARTICLE IDENTIFIERS

DOI: 10.1007/s10694-018-0701-7

PMID: unavailable

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 65009890

pISSN: 0015-2684

eISSN: 1572-8099

OCLC ID: 1569307

CONS ID: FITCAA

US National Library of Medicine ID: not available

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