

Simulating forest fire spread with cellular automation driven by a LSTM based speed model

Li X, Zhang M, Zhang S, Liu J, Sun S, Hu T, Sun L.

Fire (Basel, Switzerland)

2022; 5(1):e13

ARTICLE IDENTIFIERS

DOI: 10.3390/fire5010013

PMID: unavailable

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available

pISSN: not available

eISSN: 2571-6255

OCLC ID: 1048108112

CONS ID: not available

US National Library of Medicine ID: 101749049

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