

Analysis of deep learning neural network combined with experiments to develop predictive models for a propane vertical jet fire

Mashhadimoslem H, Ghaemi A, Palacios A.

Heliyon

2020; 6(11):e05511

ARTICLE IDENTIFIERS

DOI: 10.1016/j.heliyon.2020.e05511

PMID: 33294665 PMCID:

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available

pISSN: not available

eISSN: 2405-8440

OCLC ID: 927164142

CONS ID: not available

US National Library of Medicine ID: 101672560

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