

Visualization of hot flows of tall space fires in model experiments with Schlieren Photography technique

Su C, Wang S, Shih C, Yang Y.

SpringerPlus

2016; 5(1):e1744

ARTICLE IDENTIFIERS

DOI: 10.1186/s40064-016-3422-8

PMID: 27795887

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 2012247783

ISSN: not available

eISSN: 2193-1801

OCLC ID: 785987304

CONS ID: not available

US National Library of Medicine ID: 101597967

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