A Network Fire Model for the Simulation of Fire Growth and Smoke Spread in Multiple Compartments with Complex Ventilation

Floyd JE, Hunt SP, Williams FW, Tatem PA. Journal of fire protection engineering 2005; 15(3):199-229

ARTICLE IDENTIFIERS

DOI: 10.1177/1042391505051358

PMID: unavailable PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available pISSN: 1042-3915 eISSN: 1532-172X 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.