## Application of thermodynamic and detailed chemical kinetic modeling to understanding combustion product generation in enclosure fires

Pitts WM.

Fire safety journal 1994; 23(3):271-303

## **ARTICLE IDENTIFIERS**

DOI: unavailable PMID: unavailable PMCID: not available

## **JOURNAL IDENTIFIERS**

LCCN: not available pISSN: 0379-7112 eISSN: not available 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.