The effects of simulated fire pressure and outside wind on the internal pressure distribution in a five-storey model building
Kandola BS.
Fire safety journal
1986; 10(3):211-227

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.