Temperature and pressure influence on maximum rates of pressure rise during explosions of propane-air mixtures in a spherical vessel
Razus D, Brinzea V, Mitu M, Movileanu C, Oancea D.
Journal of hazardous materials
2011; 190(1-3):891-896

ARTICLE IDENTIFIERS
DOI: 10.1016/j.jhazmat.2011.04.018
PMID: 21514044
PMCID: not available

JOURNAL IDENTIFIERS
LCCN: not available
pISSN: 0304-3894
eISSN: 1873-3336
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.