

Methane explosion suppression characteristics based on the NaHCO₃/red-mud composite powders with core-shell structure

Wang Y, Cheng YS, Yu MG, Li Y, Cao JL, Zheng LG, Yi HW.

Journal of hazardous materials

2017; 335:84-91

ARTICLE IDENTIFIERS

DOI: 10.1016/j.jhazmat.2017.04.031

PMID: 28432973

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.