

Early detection of coal spontaneous combustion by complex acoustic waves in a concealed fire source

Guo J, Shang H, Cai G, Jin Y, Wang K, Li S.
ACS Omega
2023; 8(19):16519-16531

ARTICLE IDENTIFIERS

DOI: 10.1021/acsomega.3c00199
PMID: 37214726
PMCID: PMC10193550

JOURNAL IDENTIFIERS

LCCN: 2015203686
pISSN: not available
eISSN: 2470-1343
OCLC ID: 933507093
CONS ID: not available
US National Library of Medicine ID: 101691658

This article was identified from a query of the SafetyLit database.