Improved method of fire hazard assessment taking into account the effect of the primary temperature of a coal seam on the desorption ratio of gas indicators

Wi?ckowski M, Howaniec N, Smoli?ski A. Scientific reports 2022; 12(1):e5668

ARTICLE IDENTIFIERS

DOI: 10.1038/s41598-022-09695-8 PMID: 35383252 PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 2011250880 pISSN: not available eISSN: 2045-2322 OCLC ID: 732869387 CONS ID: not available US National Library of Medicine ID: 101563288

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