CMS-Assisted rock mass stability assessment for underground excavation
Lu H, Luo ZQ, Momayez M.
International journal of safety and security engineering
2014; 4(3):261-270

ARTICLE IDENTIFIERS
DOI: 10.2495/SAFE-V4-N3-261-270
PMID: unavailable
PMCID: not available

JOURNAL IDENTIFIERS
LCCN: not available
pISSN: 2041-9031
eISSN: 2041-904X
OCLC ID: 751782434
CONS ID: not available
US National Library of Medicine ID: not available

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