

Attribute selection using correlations and principal components for artificial neural networks employment for landslide susceptibility assessment

Lucchese LV, de Oliveira GG, Pedrollo OC.
Environmental monitoring and assessment
2020; 192(2):e129

ARTICLE IDENTIFIERS

DOI: 10.1007/s10661-019-7968-0
PMID: 31965339
PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 82641109
pISSN: 0167-6369
eISSN: 1573-2959
OCLC ID: 07589096
CONS ID: not available
US National Library of Medicine ID: 8508350

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