

Mesh density and mesh orientation dependence of FE model submitted to low-frequency vibration

Oudry J, Roth S, Lebaal N, Chamoret D, Shakourzadeh H.
International journal of computer applications in technology
2012; 43(2):101-109

ARTICLE IDENTIFIERS

DOI: 10.1504/IJCAT.2012.046040

PMID: unavailable

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available

pISSN: 0952-8091

eISSN: 1741-5047

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.