

Study of stress variations in single-stance and sideways fall using image-based finite element analysis

Faisal TR, Luo Y.

Bio-medical materials and engineering

2016; 27(1):1-14

ARTICLE IDENTIFIERS

DOI: 10.3233/BME-161563

PMID: 27175463

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 91649265

pISSN: 0959-2989

eISSN: 1878-3619

OCLC ID: 23264275

CONS ID: sn 91001382

US National Library of Medicine ID: 9104021

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