Quantification of the trade-off between force attenuation and balance impairment in the design of compliant safety floors
Glinka MN, Cheema KP, Robinovitch SN, Laing AC.
Journal of applied biomechanics
2013; 29(5):563-572

ARTICLE IDENTIFIERS
DOI: unavailable
PMID: 24203171
PMCID: not available

JOURNAL IDENTIFIERS
LCCN: not available
pISSN: 1065-8483
eISSN: 1543-2688
OCLC ID: 26777588
CONS ID: not available
US National Library of Medicine ID: 9315240

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