

A parametric study of hard tissue injury prediction using finite elements: consideration of geometric complexity, failure theory, sub-failure material properties, thresholding, and element characteristics

Arregui-Dalmases C, del Pozo E, Duprey S, López-Valdés FJ, Lau A, Subit D, Kent RW.

Proceedings of the International Research Council on the Biomechanics of Injury conference 2008; 36:211-224

ARTICLE IDENTIFIERS

DOI: unavailable

PMID: unavailable

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available

pISSN: not available

eISSN: 2235-3151

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.