

Impact location dependence of behind armor blunt trauma injury assessed using a human body finite element model

Bustamante M, Cronin D.

Journal of biomechanical engineering

2023; ePub(ePub):ePub

ARTICLE IDENTIFIERS

DOI: 10.1115/1.4063273

PMID: 37646646

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available

pISSN: 0148-0731

eISSN: 1528-8951

OCLC ID: 02833687

CONS ID: not available

US National Library of Medicine ID: 7909584

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