Development and implementation of a time- and computationally-efficient methodology for reconstructing real-world crashes using finite element modeling to improve crash injury research investigations

Costa C, Gaewsky JP, Stitzel JD, Gayzik FS, Hsu FC, Martin RS, Miller AN, Weaver AA. Computer methods in biomechanics and biomedical engineering

2021; ePub(ePub):ePub

ARTICLE IDENTIFIERS

DOI: 10.1080/10255842.2021.2009469

PMID: 34866520 PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available pISSN: 1025-5842 eISSN: 1476-8259 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.