## Application of the finite-element method to simulation of damage to the human skull as a consequence of missile impact on a multi-layered composite crash helmet

Kormi K, Etheridge RA. Journal biomedical engineering 1992; 14(3):203-208

## **ARTICLE IDENTIFIERS**

DOI: unavailable PMID: 1588777

PMCID: not available

## **JOURNAL IDENTIFIERS**

LCCN: not available pISSN: 0141-5425 eISSN: not available OCLC ID: 04812517 CONS ID: not available

US National Library of Medicine ID: 7906074

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