Finite element model of the human thorax validated in frontal, oblique and lateral impacts: a tool to evaluate new restraint systems

Lizee E, Song E, Robin S, Le coz JY.

Proceedings of the International Research Council on the Biomechanics of Injury conference 1998; 26:527-543

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.