

Prediction of head-neck motions during rear-end impacts using a human body fe model with muscle activity

Iwamoto M, Min K, Kimpara H.

Transactions of Society of Automotive Engineers of Japan

2012; 43(5):1111-1116

ARTICLE IDENTIFIERS

DOI: 10.11351/jsaeronbun.43.1111

PMID: unavailable

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available

pISSN: 0287-8321

eISSN: 1883-0811

OCLC ID: 1076728522

CONS ID: not available

US National Library of Medicine ID: not available

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