Predictions of neck load due to combined compression and lateral bending
Eggers A, Zhu F, Yank KH, King Al.
International journal of vehicle safety
2005; 1(1,2,3):118-128

ARTICLE IDENTIFIERS
DOI: unavailable
PMID: unavailable
PMCID: not available

JOURNAL IDENTIFIERS
LCCN: 2010273103
pISSN: 1479-3105
eISSN: 1479-3113
OCLC ID: 71284552
CONS ID: not available
US National Library of Medicine ID: 101512599

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