Response Surface Approach for Sensitivity Study of Neck Forces in Restrained Child Occupant during Side-Impact Crash

Shasthri S, Kausalyah V, Shah Q, Abdullah KA, Idres M, Wong SV.
Applied mechanics and materials
2014; 575:477-480

ARTICLE IDENTIFIERS
DOI: 10.4028/www.scientific.net/AMM.575.477
PMID: unavailable
PMCID: not available

JOURNAL IDENTIFIERS
LCCN: not available
pISSN: 1660-9336
eISSN: 1662-7482
OCLC ID: 61197032
CONS ID: not available
US National Library of Medicine ID: 101301371

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