

## **Predicting the perforation of ceramic-faced light armors subjected to projectile impact**

Tang RT, Wen HM.

International journal of impact engineering

2017; 102:55-61

### **ARTICLE IDENTIFIERS**

DOI: 10.1016/j.ijimpeng.2016.11.008

PMID: unavailable

PMCID: not available

### **JOURNAL IDENTIFIERS**

LCCN: not available

pISSN: 0734-743X

eISSN: not available

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.