

A preliminary investigation into the use of FTIR microscopy as a probe for the identification of bullet entrance holes and the distance of firing

Sharma SP, Lahiri SC.

Science and justice

2009; 49(3):197-204

ARTICLE IDENTIFIERS

DOI: unavailable

PMID: 19839419

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 95657713

pISSN: 1355-0306

eISSN: 1876-4452

OCLC ID: 32320115

CONS ID: sn 95038593

US National Library of Medicine ID: 9508563

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