

## **Investigating the impact of in-car communication on L.E.O. patrol performance in an advanced driving simulator**

Williams C, Carruth DW, Garrison TM, McGinley J.

Accident reconstruction journal

2015; 25(2):14-18, 56-61, 64

### **ARTICLE IDENTIFIERS**

DOI: unavailable

PMID: unavailable

PMCID: not available

### **JOURNAL IDENTIFIERS**

LCCN: 96640898

pISSN: 1057-8153

eISSN: not available

OCLC ID: 20782681

CONS ID: sn 91002145

US National Library of Medicine ID: not available

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