

Digital reconstitution of road traffic accidents: a flexible methodology relying on UAV surveying and complementary strategies to support multiple scenarios

Pádua L, Sousa J, Vanko J, Hruška J, Adão T, Peres E, Sousa A, Sousa JJ.
International journal of environmental research and public health
2020; 17(6):e1868

ARTICLE IDENTIFIERS

DOI: 10.3390/ijerph17061868
PMID: 32183069
PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 2005243248
pISSN: 1661-7827
eISSN: 1660-4601
OCLC ID: 57519745
CONS ID: not available
US National Library of Medicine ID: 101238455

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