## Using visibility tools in Classic JACK to assess line-of-sight issues associated with the operation of mobile equipment

Eger T, Godwin AA, Grenier SG. International journal of human factors modelling and simulation 2010; 1(4):406-419

## **ARTICLE IDENTIFIERS**

DOI: 10.1504/IJHFMS.2010.040274

PMID: unavailable PMCID: not available

## **JOURNAL IDENTIFIERS**

LCCN: not available pISSN: 1742-5549 eISSN: 1742-5557 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.