

**Modelling risk at low-exposure railway level crossings: Supporting an argument for low-cost level crossing warning devices with lower levels of safety integrity**

Wullems C, Hughes P, Nikandros G.

Proceedings of the Institution of Mechanical Engineers, Part F: Journal of rail and rapid transit 2013; 227(5):560-569

**ARTICLE IDENTIFIERS**

DOI: 10.1177/0954409713501814

PMID: unavailable

PMCID: not available

**JOURNAL IDENTIFIERS**

LCCN: not available

pISSN: 0954-4097

eISSN: 2041-3017

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.