

# **Optimizing preventive maintenance policy: a data-driven application for a light rail braking system**

Corman F, Kraijema S, Godjevac M, Lodewijks G.

Proceedings of the Institution of Mechanical Engineers, Part O: Journal of risk and reliability  
2017; 231(5):534-545

## **ARTICLE IDENTIFIERS**

DOI: 10.1177/1748006X17712662

PMID: 29278245

PMCID: PMC5732585

## **JOURNAL IDENTIFIERS**

LCCN: 2006251125

pISSN: 1748-006X

eISSN: 1748-0078

OCLC ID: 70962063

CONS ID: not available

US National Library of Medicine ID: not available

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