

## **Ergo, SMIRK is safe: a safety case for a machine learning component in a pedestrian automatic emergency brake system**

Borg M, Henriksson J, Socha K, Lennartsson O, Sonnsjö Lönegren E, Bui T, Tomaszewski P, Sathyamoorthy SR, Brink S, Helali Moghadam M.

Software quality journal

2023; ePub(ePub):ePub

### **ARTICLE IDENTIFIERS**

DOI: 10.1007/s11219-022-09613-1

PMID: 38625270

PMCID: PMC9975451

### **JOURNAL IDENTIFIERS**

LCCN: 2004229340

pISSN: 0963-9314

eISSN: 1573-1367

OCLC ID: 37788715

CONS ID: not available

US National Library of Medicine ID: not available

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