

**Change detection support for supervisory controllers of highly automated systems: effects on performance, mental workload, and recovery of situation awareness following interruptions**

van der Kleij R, Huetting T, Schraagen JM.

International journal of industrial ergonomics

2018; 66:75-84

**ARTICLE IDENTIFIERS**

DOI: 10.1016/j.ergon.2018.02.010

PMID: unavailable

PMCID: not available

**JOURNAL IDENTIFIERS**

LCCN: not available

pISSN: 0169-8141

eISSN: not available

OCLC ID: not available

CONS ID: not available

US National Library of Medicine ID: 8703510

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