

Sensitivity of electrodermal activity features for driver arousal measurement in cognitive load: the application in automated driving systems

Li P, Li Y, Yao Y, Wu C, Nie B, Li SE.

IEEE transactions on intelligent transportation systems

2022; 23(9):14954-14967

ARTICLE IDENTIFIERS

DOI: 10.1109/TITS.2021.3135266

PMID: unavailable

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available

pISSN: 1524-9050

eISSN: 1558-0016

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.