

Deep learning for detecting multi-level driver fatigue using physiological signals: a comprehensive approach

Peivandi M, Ardabili SZ, Sheykhivand S, Danishvar S.

Sensors (Basel)

2023; 23(19)

ARTICLE IDENTIFIERS

DOI: 10.3390/s23198171

PMID: 37837001

PMCID: PMC10574985

JOURNAL IDENTIFIERS

LCCN: 2002242115

pISSN: not available

eISSN: 1424-8220

OCLC ID: 47250782

CONS ID: not available

US National Library of Medicine ID: 101204366

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