

Mobile-based driver sleepiness detection using facial landmarks and analysis of EAR values

Huda C, Tolle H, Utaminigrum F.

International journal of interactive mobile technologies

2020; 14(14):16-30

ARTICLE IDENTIFIERS

DOI: unavailable

PMID: unavailable

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available

pISSN: 1865-7923

eISSN: not available

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.