

Detection of driver drowsiness using wearable devices: a feasibility study of the proximity sensor

He J, Choi W, Yang Y, Lu J, Wu X, Peng K.

Applied ergonomics

2017; 65:473-480

ARTICLE IDENTIFIERS

DOI: 10.1016/j.apergo.2017.02.016

PMID: 28420482

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 71244723

pISSN: 0003-6870

eISSN: 1872-9126

OCLC ID: 01702062

CONS ID: not available

US National Library of Medicine ID: 0261412

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