

In-vehicle sensing and data analysis for older drivers with mild cognitive impairment

Moshfeghi S, Jan MT, Conniff J, Ghoreishi SGA, Jang J, Furht B, Yang K, Rosselli M, Newman D, Tappen R, Smith D.

IEEE International Conference on Smart Communities: Improving Quality of Life using AI, Robotics and IoT (HONET)

2023; 2023:140-145

ARTICLE IDENTIFIERS

DOI: 10.1109/HONET59747.2023.10374639

PMID: 38562260

PMCID: PMC10982740

JOURNAL IDENTIFIERS

LCCN: 2009204061

pISSN: 1949-4106

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.