

Augmented reality for supporting the interaction between pedestrians and automated vehicles: an experimental outdoor study

Aleva TK, Tabone W, Dodou D, de Winter JCF.

Frontiers in robotics and AI

2024; 11:e1324060

ARTICLE IDENTIFIERS

DOI: 10.3389/frobt.2024.1324060

PMID: 38352957

PMCID: PMC10861735

JOURNAL IDENTIFIERS

LCCN: 2015263051

pISSN: not available

eISSN: 2296-9144

OCLC ID: 884073051

CONS ID: not available

US National Library of Medicine ID: 101749350

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