

Real-time pedestrian pose estimation, tracking and localization for social distancing

Abdulrahman B, Zhu Z.

Machine vision and applications

2023; 34(1):e8

ARTICLE IDENTIFIERS

DOI: 10.1007/s00138-022-01356-0

PMID: 36532615

PMCID: PMC9734371

JOURNAL IDENTIFIERS

LCCN: 88646805

pISSN: 0932-8092

eISSN: 1432-1769

OCLC ID: 17899117

CONS ID: not available

US National Library of Medicine ID: 101562623

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