

Analysis of socially acceptable smart wheelchair navigation based on head cue information

Tomari R, Kobayashi Y, Kuno Y.
Procedia computer science
2014; 42:198-205

ARTICLE IDENTIFIERS

DOI: 10.1016/j.procs.2014.11.052
PMID: unavailable
PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 2010261077
pISSN: not available
eISSN: 1877-0509
OCLC ID: 638879163
CONS ID: not available
US National Library of Medicine ID: 101537771

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