

Manual obstacle avoidance takes into account visual uncertainty, motor noise, and biomechanical costs

Cohen RG, Biddle JC, Rosenbaum DA.
Experimental brain research
2009

ARTICLE IDENTIFIERS

DOI: 10.1007/s00221-009-2042-8
PMID: 19851762
PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available
pISSN: 0014-4819
eISSN: 1432-1106
OCLC ID: 03262584
CONS ID: not available
US National Library of Medicine ID: 0043312

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