

# **Human action laws in electronic virtual worlds: An empirical study of path steering performance in VR**

Zhai SM, Accot J, Woltjer R.

Presence

2004; 13(2):113-127

## **ARTICLE IDENTIFIERS**

DOI: 10.1162/1054746041382393

PMID: unavailable

PMCID: not available

## **JOURNAL IDENTIFIERS**

LCCN: 92660077

pISSN: 1054-7460

eISSN: 1531-3263

OCLC ID: 22964204

CONS ID: sn91000021

US National Library of Medicine ID: 100971508

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