

# **Whole-body pose estimation in physical rider-bicycle interactions with a monocular camera and wearable gyroscopes**

Lu X, Yu K, Zhang Y, Yi J, Liu J, Zhao Q.

Journal of dynamic systems, measurement and control

2017; 139(7):e071005

## **ARTICLE IDENTIFIERS**

DOI: 10.1115/1.4035760

PMID: unavailable

PMCID: not available

## **JOURNAL IDENTIFIERS**

LCCN: 74644129 //r892

pISSN: 0022-0434

eISSN: 1528-9028

OCLC ID: 01585805

CONS ID: not available

US National Library of Medicine ID: 100971391

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