

Estimation of pelvis kinematics in level walking based on a single inertial sensor positioned close to the sacrum: validation on healthy subjects with stereophotogrammetric system

Buganè F, Benedetti MG, D'Angeli V, Leardini A.

Biomedical engineering online

2014; 13:146

ARTICLE IDENTIFIERS

DOI: 10.1186/1475-925X-13-146

PMID: 25336170

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 2002243430

pISSN: not available

eISSN: 1475-925X

OCLC ID: 50638424

CONS ID: not available

US National Library of Medicine ID: 101147518

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