

Fall algorithm development using kinematic parameters measured from simulated falls performed in a quasi-realistic environment using accelerometry

Bourke AK, Torrent M, Parra X, Catala A, Nelson J.

Conference proceedings - IEEE engineering in medicine and biology society 2011; 2011:4449-4452

ARTICLE IDENTIFIERS

DOI: 10.1109/IEMBS.2011.6091103

PMID: 22255326

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available

pISSN: 1557-170X

eISSN: not available

OCLC ID: not available

CONS ID: not available

US National Library of Medicine ID: not available

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