

A comparison of accuracy of fall detection algorithms (threshold-based vs. machine learning) using waist-mounted tri-axial accelerometer signals from a comprehensive set of falls and non-fall trials

Aziz O, Musngi M, Park EJ, Mori G, Robinovitch SN.

Medical and biological engineering and computing

2016; 55(1):45-55

ARTICLE IDENTIFIERS

DOI: 10.1007/s11517-016-1504-y

PMID: 27106749

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available

pISSN: 0140-0118

eISSN: 1741-0444

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.