

Design of a novel mobility device controlled by the feet motion of a standing child

Schoepflin ZR, Xi Chen, Ragonesi CB, Galloway JC, Agrawal SK.
IEEE international conference on rehabilitation robotics
2011; 2011:1-6

ARTICLE IDENTIFIERS

DOI: 10.1109/ICORR.2011.5975355
PMID: 22275559
PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 2005922334
pISSN: 1945-7898
eISSN: 1945-7901
OCLC ID: not available
CONS ID: not available
US National Library of Medicine ID: 101260913

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