

Variable impedance control of powered knee prostheses using human-inspired algebraic curves

Mohammadi A, Gregg RD.

Journal of computational and nonlinear dynamics

2019; 14(10):101007-10100710

ARTICLE IDENTIFIERS

DOI: 10.1115/1.4043002

PMID: 32280314

PMCID: PMC7104744

JOURNAL IDENTIFIERS

LCCN: 2005212198

pISSN: 1555-1415

eISSN: 1555-1423

OCLC ID: 58471622

CONS ID: not available

US National Library of Medicine ID: 101629392

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