Control of force during rapid visuomotor force-matching tasks can be described by discrete time PID control algorithms

Dideriksen JL, Feeney DF, Almuklass AM, Enoka RM. Experimental brain research 2017; 235(8):2561-2573

ARTICLE IDENTIFIERS

DOI: 10.1007/s00221-017-4995-3 PMID: 28555275 PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available pISSN: 0014-4819 eISSN: 1432-1106 OCLC ID: 03262584 CONS ID: not available US National Library of Medicine ID: 0043312

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