

Number of alternatives and sequence length in acquisition of a step-function tracking task

Trumbo D, Noble M, Ulrich L.
Perceptual and motor skills
1965; 21(2):563-569

ARTICLE IDENTIFIERS

DOI: unavailable
PMID: 5848933
PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 58032642
pISSN: 0031-5125
eISSN: 1558-688X
OCLC ID: 04704366
CONS ID: sc 79004492
US National Library of Medicine ID: 0401131

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