

Design and evaluation of a novel haptic interface for horse-drawn carriage simulation

Chardonnet JR, Ryard J, Secheppet M, Benezet C, Azema G, Leblanc S.
IEEE transactions on haptics
2021; ePub(ePub):ePub

ARTICLE IDENTIFIERS

DOI: 10.1109/TOH.2021.3052151
PMID: unavailable
PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 2007214495
pISSN: 1939-1412
eISSN: 2329-4051
OCLC ID: 155853394
CONS ID: not available
US National Library of Medicine ID: 101491191

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