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Abstract: This paper presents experiments measuring psychophysical thresholds for multi-finger single point interaction with small haptic effects.

Modular Multi-finger Haptic Device: Mechanical Design ...

Abstract. In this chapter, a scalable, multi-finger haptic device based on modular configuration is presented. The mechanical design is based on a modular configuration with a redundant degree of freedom in which each module represents one finger.

A Multi-finger Interface with MR Actuators for Haptic ...

Abstract: Multi-finger operations provide realistic and natural methods when interacting with remote or virtual environment. Hence, haptic devices with multi-finger input are highly desirable.

Multi-finger Haptics simulation and interface device

A Quanser twin-pantograph is used as a multi-finger haptic interface device. It provides force feedback to the user such that interaction forces are felt during contact with the virtual box.

Perceptual Thresholds for Single vs. Multi-Finger Haptic ...

Perceptual Thresholds for Single vs. Multi-Finger Haptic Interaction H. Hawkeye King Regina Donlin Blake Hannaford Department of Electrical Engineering

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