

Island-bridge acoustic resonators enable multiplexed haptic interface and hand tracking

Linhan Fan¹ and Yafeng Niu^{1*}

¹School of Mechanical Engineering, Southeast University, Nanjing, China.

*Corresponding author(s). E-mail(s): nyf@seu.edu.cn;
Contributing authors: linhanfan@seu.edu.cn;

Abstract

1 Introduction

2 Results

3 Discussion

4 Methods

Acknowledgments

This work was supported jointly by National Natural Science Foundation of China (72571059), the SEU Innovation Capability Enhancement Plan for Doctoral Students (CXJH_SEU 26066).

Declarations

- Funding
- Conflict of interest
- Ethics approval
- Consent to participate
- Consent for publication
- Availability of data and materials

- Code availability
- Authors' contributions