

Paper Title

Yehao¹, xxx¹ and xxx^{1*}

¹College of Mechanical & Electrical Engineering, Nanjing University of Aeronautics & Astronautics, Nanjing, 210016, China

Abstract

abstract

Keywords: keywords, keywords, keywords, keywords, keywords, keywords

Introduction

Introduction[1]

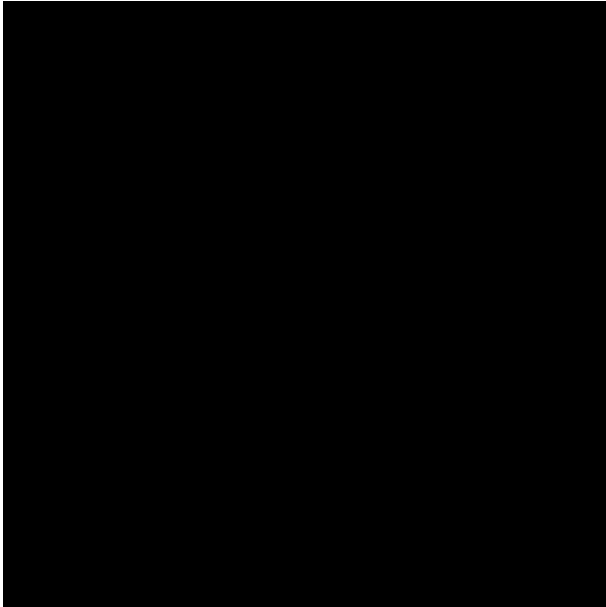


Figure 1: LOGO.

References

- [1] Ralf Seemann et al. “Droplet based microfluidics”. In: *Reports on Progress in Physics* 75.1 (Jan. 1, 2012). TLD: This paper will review available drop generation and manipulation techniques in droplet based microfluidics to identify and shed light on similarities and underlying physical principles., p. 16601. issn: 0034-4885, 1361-6633. doi: 10.1088/0034-4885/75/1/016601. url: <https://iopscience.iop.org/article/10.1088/0034-4885/75/1/016601> (visited on 05/22/2025).

Conclusions

Conclusions

*Corresponding author: yahooo@nuaa.edu.cn

Received: July 01, 2025, **Published:** August 01, 2025