

**The Third Forum of Manufacturing Paradigm III (FMP3-2025)**

**May 16<sup>th</sup>-18<sup>th</sup>, 2025 Chongqing, China**

# The Second Announcement



**Website: [www.fmp3-2025.cn](http://www.fmp3-2025.cn)**

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**Chongqing Science & Technology Bureau**

**Chongqing Science & Technology Association**

**HONORARY ADVISORS Wei Gao, Huayong Yang, Lan Jiang, Xuejun Zhang,  
Fengzhou Fang**

**CHAIRMAN OF STEERING COMMITTEE Xiaokang Liu**

## Manufacturing Paradigm III

In 2012, Prof. Fengzhou Fang, a Member of Royal Irish Academy (RIA), a Member of Academia Europaea (AE) and Past President of the International Academy for Production Engineering (CIRP), proposed the three paradigms for the evolution of manufacturing. He emphasized that Atomic and Close-to-Atomic Scale Manufacturing (ACSM) constitutes the core enabling technology of the new manufacturing paradigm - Manufacturing Paradigm III. This intrinsic progression in manufacturing development signifies the inevitability of the advent of the atomic-scale manufacturing era, driven by the fundamental demand for ultra-precision and functional determinism at the atomic level.

### Forum Themes:

- **Ultra-precision manufacturing and measurement**
- **Micro/nano manufacturing and metrology**
- **Atomic and close-to-atomic scale manufacturing, characterization, and applications**



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May 16<sup>th</sup>-18<sup>th</sup>, 2025 Chongqing, China



Forum Location: CHONGQING SCIENCE HALL CHINA

No. 188, Gaoxin Avenue, High-tech Zone, Chongqing, China

## Booking Rooms Near CHONGQING SCIENCE HALL CHINA:



HUALUXE Hotels and Resorts -- ¥ 538

No. 9, Huixi 1st Road, High-tech Zone, Chongqing



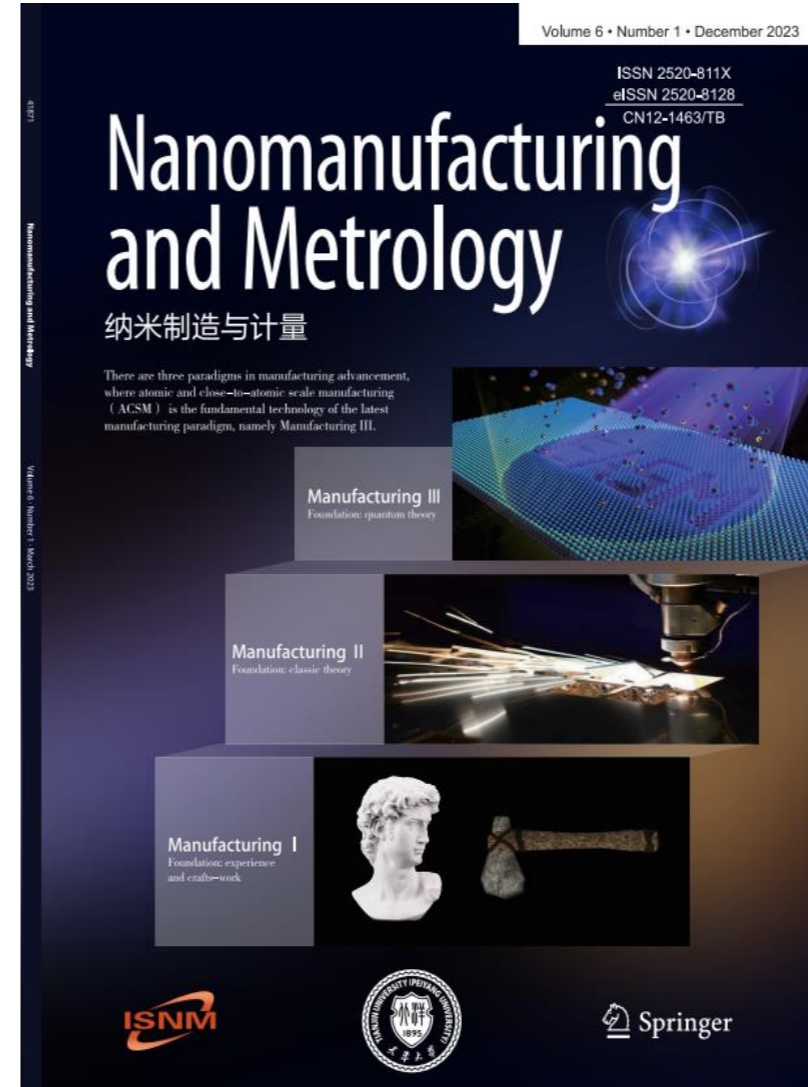
Holiday Inn -- ¥ 398

No. 7, Huixi 1st Road, High-tech Zone

## Booking Online:



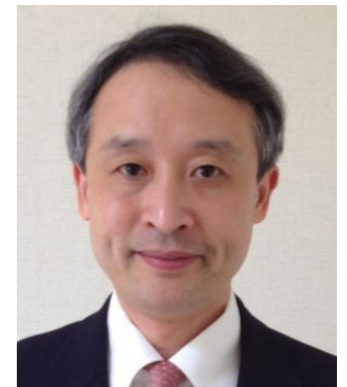
# Nanomanufacturing and Metrology



Editor-in-Chief: Fengzhou Fang



Executive Editor: Wei Gao



- ✓ The official journal of the ISNM
- ✓ Indexed by: ESCI, EI Compendex, Scopus, Inspec, CAS, etc.
- ✓ Citescore 2023 is 5.4 and 2024 Tracker is 6.3.
- ✓ The 1st impact factor to be released in Mid-2025 (Tracking: 4.1).
- ✓ Published by Springer Nature
- ✓ Open Access Publication with free APC
- ✓ Submission to first decision is 14 days; Submissions to Acceptances is 30~78 days.

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