

Conference Attendance Certificate

Dear_____,

Greetings!

We extend our heartfelt appreciation for your participation in the The 3rd World Materials Conference，The 9th World Materials Summit& International Union of Materials Research Societies International Conference in Asia 2025, held from October 14 to 17, 2025, at the Guilin International Convention and Exhibition Centre，in Guilin, Guangxi, China.

Organizers: Chinese Materials Research Society, International Union of Materials Research Societies

Symposia Session:

A01-Advanced Energy and Battery Systems
Lithium-Ion Batteries
A03-Organic and perovskite materials for photovoltaic and energy applications
A04-Nuclear Materials
A05-Interdisciplinary materials for energy storage and conversion
A07-Kinetic Energy Harvesting Materials and Self-Powered Systems
A08-Nanomaterials Synthesis and Photo/Electro-catalysis Applications
A09-Solar energy materials and solar cells
A10-Electrocatalytic materials
B01-Materials for Photonics and Electronics
B02-Electronic Materials and Microsystems materials
B03-Functional Materials for Display Technologies
B04-Materials and devices for heterogeneous integration
B05-Advanced electronic materials for neuromorphic computing
C01-High-performance Titanium Alloy
C02-Advanced Magnesium-based Alloys
C03-Materials design by thermodynamics and kinetics
C04-Space Materials Science and Technology
D01-Nanomaterials and Nanodevices
D02-Advanced Powder Metallurgy Materials
D03-Smart Materials and Wearable Optoelectronic Devices
D04-Biomaterials and Healthcare
D05-Diamond and its functional Application International Symposium
D06-Data_Driven High_Entropy and Amorphous Materials
D08-Rare Metals and Compounds
D09-Liquid Metal Materials
D10-Smart Molecular Materials
D11-Surface and Interface of Quantum Materials
D12-Superconducting Materials and Applications
D13-Advanced Thermal Management Materials
D14-Smart Materials
F01-Modeling and Simulation of Advanced Materials and Artificial Intelligence
F02-Computational Materials Science
F03-Artificial Intelligence for Chemistry and Materials Science
G01-Materials Characterization by G03-The Congress of the Asia Pacific Academy of Materials 2025Synchrotron X-rays and Neutron
G02-Ultrasonic Materials Science and Technology
G03-The Congress of the Asia Pacific Academy of Materials 2025

*Registration Fees (Excluding paper publication fees)

Type	Before 20 September 2025	After 21 September 2025
Regular participant	RMB 2500 / USD 360	RMB 3000 / USD 450
Student	RMB 1500 / USD 220	RMB 2000 / USD 300

Note: Participants are responsible for their registration fees, transportation, meals, and accommodation expenses.

Sincerely,
Chinese Materials Research Society
October 15, 2025