中国材料研究学会

第三届世界材料大会、第九届世界材料高峰论坛暨

The 3rd World Materials Conference (WMC), the 9th World Materials Summit (WMS)

第二十六届国际材联亚洲材料大会

and the 26th IUMRS International Conference in Asia (IUMRS-ICA)

会议通知

Conference Notice

中国材料研究学会主办的**第三届世界材料大会将联合第九届世界材料高峰论坛和第二十六届国际材联亚洲材料大会**，共同在 **2025 年 10 月 14-17 日**在**中国广西桂林**召开。大会将围绕全球材料科学领域的热点问题与发展趋势，汇聚世界范围内的高水平科研机构和专家学者，拟设 37 个分会及论坛，涉及能源材料、先进信息材料、先进结构材料、先进功能材料、生物材料、计算材料等主题。会议主要内容如下:

The 3rd World Materials Conference (WMC), hosted by the Chinese Materials Research Society (C-MRS), will be held jointly with the 9th World Materials Summit (WMS) and the 26th IUMRS International Conference in Asia (IUMRS-ICA2025) from October 14 to 17, 2025, in Guilin, Guangxi, China.

Focusing on global hot topics and emerging trends in materials science, the conference will bring together leading research institutions and scientists worldwide. A total of 37 symposia and thematic forums will be organized, covering areas such as energy materials, advanced information materials, advanced structural materials, advanced functional materials, biomaterials, and computational materials.

一、**组织机构**（Organizers）

主办单位(Organized by): 中国材料研究学会（C-MRS）

国际材料研究学会联合会（IUMRS）

支持单位(Supported By): 欧洲材料研究学会（E-MRS）、日本材料研究学会（MRS-J）、韩国材料研究学会（MRS-K）、印度材料研究学会（MRS-I）、新加坡材料研究学会（MRS-S）

二、分会设置与议题（Symposia and Topics）

A. 能源材料（Energy Materials）

A01 - Advanced Energy and Battery Systems

A03 - Organic and Perovskite Materials for Photovoltaic Applications

A04 - Nuclear Materials

A05 - Interdisciplinary Materials for Energy Storage and Conversion

A08 - Nanomaterials Synthesis and Photo/Electro-catalysis Applications

A09 - Solar Energy Materials and Solar Cells

A10 - Electrocatalytic materials

B. 电子信息材料（Advanced Information Materials）

B01 - Materials for Photonics and Electronics

B02 - Electronic Materials and Microsystems

B03 - Functional Materials for Display Technologies

B04 - Materials and Devices for Heterogeneous Integration

B05 - Advanced Electronic Materials for Neuromorphic Computing

C. 先进结构材料（Advanced Structural Materials）

C01 - High-performance Titanium Alloys

C02 - Advanced Magnesium-based Alloys

C03 - Materials Design by Thermodynamics and Kinetics

C04 - Space Materials Science and Technology

D. 先进功能材料（Advanced Functional Materials）

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

E. 生物材料（Biomaterials and Softmaterials）

F. 计算材料（Computational Materials）

F01 - Modeling and Simulation of Advanced Materials and Artificial Intelligence

F02 - Computational Materials Science

F03 - Artificial Intelligence for Chemistry and Materials Science

G. 特色新材料分会（Special Symposia）

G01 - Materials Characterization by Synchrotron X-rays and Neutron

G02 - Ultrasonic Materials Science and Technology

G03- The Congress of Asia Pacific Academy of Materials 2025

G04-Talcum Powder Material Technology and Application

G05-The Origin and Evolution of Human Materials Science

三、重要日期（Important Dates）

2025 年 9 月 10 日，摘要提交截止日期

Abstract Submission Deadline: September 10, 2025

2025 年 9 月 10-15 日，摘要录用通知日期

Notification of Acceptance: September 10-15, 2025

2025 年 9 月 20 日，早鸟票截止日期

Early Bird Registration Deadline: September 20, 2025

2025 年 11 月 1 日，全文提交截止日期

Full Paper Submission Deadline: November 1, 2025

四、投稿与出版 (Submission & Publication)

（一）摘要提交(Abstract Submission)

1. 参会摘要于 2025 年 8 月 15 日前在大会官网按提示提交，语言为英文，无需模版。论文摘要经学术委员会及各分会评审后录用，并制作电子论文摘要集;

Abstracts must be submitted online via the conference website before August 15, 2025, in English and without a template.

2. 摘要内容要完整，须包含：所采用的材料和研究技术的主要信息，得到的主要结果，得出的主要结论等;

Abstracts must be complete and include materials used, research methods, main results, and conclusions.

3. 摘要内容不能包括图、表、公式等;

Figures, tables, and equations are not allowed in the abstract.

4. 摘要的提交仅为本次会议使用，不出版;

Abstracts are for conference communication only and will not be published.

5. 如摘要涉及保密内容或未公开内容，请自行进行保护处理;

Please ensure proper confidentiality measures for sensitive or unpublished content.

6. 摘要根据才会代表需求提交，非必须。

Abstract submission is optional and based on participant preference.

（二）论文出版(Full Paper Publication)

1. 凡内容符合大会主题范围、未在国内外正式刊物或其他会议上发表的论文，

均可投递全文;

Full papers must align with the conference topics and be unpublished elsewhere.

2. 经大会组委会评审后，符合要求的论文将发表至以下刊物:

Accepted papers will be published in the following journals:

《Journal of Physics: Conference Series》(EI 收录, Online ISSN: 1742-6596, OA)

《Springer Proceedings in Materials》（EI 收录，ISSN：2662-317X，非 OA，出版周期约 6 个月）

3. 优秀论文可推荐至以下优质期刊:

Outstanding papers may be recommended to:

《Review of Materials Research》 和《Transactions of Materials Research》 ，免除版面费，并颁发“中国材料研究学会特邀论文”证书，入选 10%的优秀论文颁发“中国材料研究学会优秀论文”证书。

Review of Materials Research and *Transactions of Materials Research* (No APC, with official certificate), Top 10% selected papers will receive the “C-MRS Distinguished Paper”.

《Progress in Natural Science: Materials International》，在论文被录用后，需缴纳版面费。

Progress in Natural Science: Materials International ， Article processing charges (APC) are required upon acceptance.

4. 论文出版服务对象为缴纳过注册费的参会代表，提交全文时，务必备注所选刊物，否则均默认为会议论文集出版。

Publication is available only for paid registered participants. Please indicate preferred journal; otherwise, default is the conference proceedings.

5. 全文提交截止日期为 2025 年 11 月 1 日。

Full paper submission deadline: November 1, 2025.

五、注册费标准 (Registration Fees)

类别(Type)	早鸟票(Early Bird)	全票(Full Ticket)
非学生(Regular)	￥2500，$360	￥3000，$450
学生(Student)	￥1500，$220	￥2000，$300

注：1. 电子银行汇款缴费日期以银行印鉴为准(Payment date is based on bank stamp)；2.以上费用不包含论文版面费(Registration fee excludes article processing charges (if any).)；3.通过会议官网进行注册缴费，现场缴费不享受优惠价格(Please register and pay via the official website. On-site payment does not enjoy discounted rates.)。

欢迎从事材料科学研究、开发和产业化的专家、学者、教授、科技工作者、学生、政府有关的管理部门和领导、企业家及其它相关人员参会。

We warmly welcome scholars, researchers, engineers, students, policymakers, and industry leaders involved in materials science, development, and industrialization to attend.

会议注册及提交稿件等信息，详见会议网站: https://wmc2025.scimeeting.cn/。

For registration, submission, and updates, please visit the official website: https://wmc2025.scimeeting.cn/.

参会注册费用、交通、餐食以及酒店住宿费用需自行承担。

Participants are responsible for their own registration fees, travel, meals, and accommodation expenses.

六、联系方式 (Contact Information)

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3. 投稿咨询 (Submission):

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4. 财务咨询（Finance）：

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中国材料研究学会

2024 年 12 月 28 日