



NANJING 2023

ICMM 2023

南京

The 18th International Conference on Molecule-Based Magnets
Sept. 10-14, 2023 Nanjing, China

Conference website: <https://icmm2023.nju.edu.cn>

Conference mailbox: icmm2023@nju.edu.cn



Second Announcement

○ Important Dates

June 10 th , 2023	Early registration ends
July 10 th , 2023	Abstract submission ends
July 31 st , 2023	Online registration ends
August 10 th , 2023	Final circular

○ Venue

Nanjing International Youth Cultural Centre, Nanjing, China.

(Conference rates will be available for registered participants)

<https://icmm2023.nju.edu.cn> → Venue and Accommodation



○ Preliminary Schedule

	Sun 10 th	Mon 11 th	Tue 12 th	Wed 13 th	Thu 14 th
8:30 - 9:15		Kahn Lecture	Plenary Lecture	Plenary Lecture	Plenary Lecture
9:15 - 10:00		Plenary Lecture	Session 4	Session 8	Session 10
10:30 - 12:00	Registration/Rising Star Symposium	Session 1	Session 5	Session 9	Session 11
13:30 - 15:30		Session 2	Session 6	Free afternoon (tourism)	Session 12
15:50 - 17:45		Session 3	Session 7		Session 13/ Closing
19:00 - 21:00	Welcome Party	Poster Discussion	Poster Discussion	Banquet	

The On-site registration will begin on Sunday Sep. 10th, together with the Rising Star Symposium. All participants are welcome to the reception ceremony for free on the evening of Sunday Sep. 10th. The main program will start with the Plenary Lecture at 8:30 on the morning of Monday, Sep. 11th and close in the afternoon on Thursday, Sep 14th.

Confirmed Lectures

Plenary Lectures

Eugenio Coronado – Universitat de Valencia (Spain) **Kahn Lecture**
Jiang-Feng Du – University of Science and Technology of China (China)
Stuart S. P. Parkin – Max Planck Institute for Microstructure Physics (Germany)
Roberta Sessoli – Universita Firenze, INSTM (Italy)
Michael R. Wasielewski – Northwestern University (USA)

Keynote Lectures

Rodophe Clérac – CNRS (France)
Kim R. Dunbar – Texas A&M University (USA)
Stephen Hill – NHMFL and Florida State University (USA)
Shang-Da Jiang – South China University of Technology (China)
Jeffrey Long – University of California Berkeley (USA)
Joel S. Miller – University of Utah (USA)
Richard E. P. Winpenny – The University of Manchester (UK)
Masahiro Yamashita – Tohoku University (Japan)

Invited Lectures

To be announced



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Satellite Meetings

Rising Star Symposium (Nanjing), September 10th, 2023

Emerging Research on Molecule-Based Magnets: from Theory to Experiment (Sun Yat-Sen University, Guangzhou), September 8th to 9th, 2023

Multifunctional Molecule-Based Materials (Nankai University, Tianjin), September 15th to 16th, 2023

<https://icmm2023.nju.edu.cn> → Satellite Meetings



Registration

Online registrations will open in December 2022 and close in **July 31st, 2023**.

The reduced registration fee will be applicable until June 10th, 2023.

<https://icmm2023.nju.edu.cn> → **Registration**

	Before June 10th, 2023	From June 11th, 2023
Regular	3200 RMB (approx. 500 USD)	4000 RMB (approx. 600 USD)
Postdoc	2600 RMB (approx. 400 USD)	3200 RMB (approx. 500 USD)
Students	2000 RMB (approx. 300 USD)	2600 RMB (approx. 400 USD)
Accompanying person	1300 RMB (approx. 200 USD)	1300 RMB (approx. 200 USD)

The registration fee will include daily lunches, dinners, refreshments and welcome party. Payments by credit card (Visa and MasterCard) will be available. Attendees from Mainland China may choose to pay the registration fee with China Yuan.

Refund policy and cancellation fee

Cancellation/refund requests must be made by emailing icmm2023@nju.edu.cn.

Cancellation/refund requests made no later than July 31, 2023 are subject to a 5% administrative fee.

Cancellation/refund requests made no later than August 20, 2023 are subject to a 25% administrative fee.

No refund requests will be honored after the August 20, 2023.

Call for Abstracts

Online abstract submissions will open in December 2022 and close in July 10th, 2023.

Participants will be prompted to pre-register online prior to submitting their contributed abstracts.

A template for the abstract can be downloaded from the website.

<https://icmm2023.nju.edu.cn> → **Abstract Submissions**



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「美齡宮」
Meiling Palace



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● Travel information

The quarantine policy for the overseas tourists changes constantly. It is now becoming more and more promising for the overseas participants to travel to China. To check the latest policy, the participants can go to the official website:

[Http://wb.nanjing.gov.cn/english_67934/](http://wb.nanjing.gov.cn/english_67934/)

Accommodation

Rooms have been reserved at the conference hotel (**Nanjing International Youth Cultural Hotel**), and are available to all conference participants at a special group rate.

To book a room, you can fill out the reservation information on the registration without having to pay immediately. We will contact the conference hotel and reserve a room for you. You will pay the full amount during your stay at the accommodation, either by cash or by card.

Cancellation/change requests can be made by emailing icmm2023@nju.edu.cn.

Visa

International visitors should check their status to determine if they need a Visa or visa renewal to travel to China. Contact your local Chinese Consulate or Embassy for details on how to apply for a Chinese Visa. If you need a letter of invitation to attend the conference, please email a request to icmm2023@nju.edu.cn.

Transportation

The conference shuttle buses are arranged between the airport (Nanjing Lukou International Airport) / railway stations (Nanjing Railway Station and Nanjing South



○ Nanjing Scene

As a tradition of the ICMM conference, tours (with discounted ticket price with transportation) will be available in the afternoon on Wednesday, September 13th. Details will be updated later.

Nanjing is a historical and cultural travel destination! Nanjing is the capital of China's Jiangsu Province and a city with a prominent place in Chinese history and culture. Nanjing has served as the capital of China for ten dynasties. Embraced by Purple Mountains and the Yangtze River, Nanjing is endowed with a wide variety of beautiful scenery.

A useful link for visitors: www.gonanjingchina.com

「牛首山·佛顶宫」

Niushou Mountain·Ushisa Palace



「明孝陵」

Ming Tomb

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State Key Laboratory of Coordination Chemistry
School of Chemistry and Chemical Engineering, Nanjing University

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Contact

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