

○ Registration and Accommodation

Please make pre-registration at the conference website of
<http://www.iumrs-icam2013.org>

○ Registration Fees

Classification	Before July 31	After Aug. 1
Regular participant*	USD\$600	USD\$700
Students*	USD\$400	USD\$450
Accompanying person**	USD\$150	USD\$200

Registration fees include:

*An abstract book, program book, reception, banquet, lunches, coffee break, transportation(shuttle bus) between hotel to conference site and half-day tour to Qingdao seashore scenery.

**Reception, banquet

○ Local Attractions

Conference Tour

Half-day Tour To Qingdao Seashore scenery(included in the registration fee)

○ Post Conference Tours



Line A: Two-Day Visit to Weihai, Penglai and Yantai “Seaside Fairyland”

Price: USD 120/person (accommodation at 3-star hotel) ;
USD 150/person (accommodation at 4-star hotel)

Line B: Two-day Tour-line Of Jinan, Qufu and Mount Tai, “Mountain-Water-Sage”

Price: USD 180/person (accommodation at 3-star hotel);
USD 210/person (accommodation at 4 star hotel).

Line C: Fairy Mountain On The Sea ----Mt. Laoshan

Price: USD 50/person.

Contacts:

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Welcome to Qingdao, China



IUMRS International Conference
on Advanced Materials

IUMRS-ICAM2013

Qingdao International Convention Center
Qingdao, China
September 23-27, 2013

Organized by



Chinese Materials Research Society(C-MRS)



International Union of Materials Research Societies
(IUMRS)

Supported by

Ministry of Science and Technology of China

China Association for Science and Technology

National Natural Science Foundation of China

Chinese Academy of Sciences

Chinese Academy of Engineering

American Institute of Physics

Government of Qingdao City, Shandong Province, China

American Institute of Physics

○ Introduction

The IUMRS International Conference on advanced Materials (IUMRS-ICAM) is one of the most important serial conferences of the International Union of Materials Research Societies (IUMRS) and is organized by the adhering bodies of IUMRS by application and competition. IUMRS-ICAM provides the opportunity for scientists, engineers, and students from the world to exchange their recent achievements on the research and development of materials science and engineering. C-MRS successfully organized 5th IUMRS-ICAM in Beijing, June, 1999. IUMRS-ICAM2013 will be organized by C-MRS and held in Qingdao, China from Sept. 23 to 27, 2013. IUMRS-ICAM 2013 will have about 40 symposia covering six fields as follows:

A. Energy and Environment Materials

B. Advanced Structural Materials

C. Functional Materials

D. Advanced Composites

E., Nano-scale and Amorphous Materials

F. Materials Modeling, Simulation and Characterization.

A forum on Materials Education and an exhibition on Advanced Materials, Manufacturing and Testing Equipments will be held simultaneously with the conference.

○ Conference Venue

The conference will be held in Qingdao International Convention Center, Qingdao, China.

○ Symposia

A. Energy and Environment Materials

A1. Li-ion Battery

A2. Solar Energy Materials and Solar Cells

A3. Photocatalytic Materials and Applications on Energy and Environment

A4. Materials for Environmental Protection and Recycling Application

A5. CO₂ Based Energy Chemicals and Materials Engineering

A6. Eco-materials and Technology on Climate Change

A7. Advanced Thermoelectric Materials and Devices

A8. Hydrogen Energy and Hydrogen Storage Materials (Fifth World Hydrogen Technologies Convention 2013, Shanghai)

B. Advanced Structural Materials

B1. Magnesium (The Fifth International Conference on Magnesium)

B2. Advanced Titanium Alloys

B3. Advanced Aluminum Alloys

B4. Advanced Iron and Steel Materials

B5. Superalloys

B6. Advanced Processing Technologies of Materials

B7. High Temperature Structural Materials

C. Functional Materials

C1. Ferroelectric, Piezoelectric and Dielectric Materials

C2. Permanent Magnetic Materials

C3. Shape Memory Alloys and Smart Materials

C4. Electronic Materials and Devices

C5. ZnO and Wide-gap Semiconductor Materials

C6. Bio-medical Materials

C7. Surface Coating and Technology

C8. Advanced Superconducting Materials

C9. Natural Biomaterials and Bionics Materials

D. Advanced Composites

D1. Metal Matrix Composites

D2. Optical & Thermal Functional Composites

D3. New Carbon Materials

D4. Advanced Fibers and Nanocomposites

E. Nano-scale and Amorphous Materials

E1. Low-dimensional Nanomaterials for Nanodevices

E2. Nanomaterials for New Energy

E3. Spintronics and Magnetic Nanomaterials

E4. Synthesis and Self-assembly of Multifunctional Nanostructures

E5. Bulk Metallic Glasses and High-entropy Alloys

E6. Advanced Porous Material

F. Materials Modeling, Simulation and Characterization

F1. Materials Modeling and Simulation

F2. Materials Database and Application

F3. Materials Performance and Evaluation

F4. Materials Genomics

○ Forum

FA. Materials Education

○ Abstract Submission and Publication

Contributions are solicited of original unpublished works related to the main topics in a symposium of this conference. Abstracts of about 150-300 words should be submitted to <http://www.iumrs-icam2013.org> not later than May 15, 2013. The abstracts should contain the paper title, the authors' names and their affiliations.

The Abstract Book will be published before the conference and be available at the conference.

○ Important Dates

June 30, 2012	1 st Circular and call for papers
May 15, 2013	Deadline for submitting abstract
June 15, 2013	Notification of acceptance; Invitation letter for visa
June 30, 2013	2 nd Circular and full paper manuscripts submission
July 31, 2013	Last day for pre-registration
Sept. 25, 2013	Deadline for submitting full paper manuscripts

○ General Program

Date	Morning	Afternoon	Evening
Sept.23	Registration Sightseeing in Qingdao City (14:00-)		
Sept.24	Opening ceremony; Plenary lectures	Symposia; Poster (16:00-18:00)	Reception
Sept.25	Symposia	Symposia	
Sept.26	Plenary lectures	Symposia	Banquet
Sept.27	Symposia	Symposia Sightseeing in Qingdao City (14:00-)	
Sept.28-29	Post conference tours		