

November 5-9, 2023 | Shenzhen, China

THE 15TH PACIFIC RIM CONFERENCE OF CERAMIC SOCIETIES (PACRIM15)



THE 13TH INTERNATIONAL CONFERENCE ON HIGH-PERFORMANCE CERAMICS (CICC-13)

Call for abstracts

Abstract submission begins: March 15, 2023

Deadline: June 30, 2023

Registration Opens: August 1, 2023



pacrim15.com

Conference Chair



Dr. Yu ZHOU

Academician of Chinese Academy of Engineering
Academician of the World Academy of Ceramics
Former President of Harbin Institute of Technology
Former President of Harbin Institute of Technology, Shenzhen

Conference Co-chair



Dr. Ruiping GAO

President of the Chinese Ceramic Society

Hosted by: The Chinese Ceramic Society

Organized by:

Harbin Institute of Technology (HIT), Shenzhen

Advanced Ceramic Division of the Chinese Ceramic Society

Key Laboratory of Advanced Structural-Functional Integration Materials & Green Manufacturing Technology, HIT

State Key Laboratory of New Ceramics and Fine Processing, Tsinghua University

Zhihe Research Institute of Advanced Materials Application Technology, Shenzhen

Supported by:

Department of Engineering and Materials Sciences, National Natural Science Foundation of China (NSFC)

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Abstract

The abstract should be written in English, which is the official language of PACRIM15, with no more than 200 words. Noted that the title, authors' names & affiliations, correspondence details, and a maximum of 5 keywords should also be provided and excluded from the word count. All abstracts must be submitted online through the official website of the conference.

Registration fee

Type	Early-bird (On/Before Sep. 30, 2023)	Regular (After Sep. 30, 2023)
Attendee	USD 700	USD 800
Student	USD 350	USD 400
Companion	USD 300	USD 300

Venue

Sheraton Shenzhen Futian Hotel

Great China International Exchange Square
Fuhua Road, Futian District, Shenzhen, Guangdong Province, China

Symposia List

- S1: Virtual Materials Design and Ceramic Genome
- S2: Advanced Characterization, Testing and Analysis of Materials
- S3: Advanced Powder Processing and Green Manufacturing Technologies
- S4: Novel and Strategic Processing and Manufacturing Technologies for Ceramics
- S5: Advanced Additive Manufacturing Technologies: Materials, Processes, and Systems
- S6: Engineering Ceramics and Ceramic Matrix Composites (CMCs): Processing, Design, Development, and Applications
- S7: Advanced Structural Ceramics and CMCs for Ultra Extreme Environments
- S8: Polymer Derived Ceramics (PDCs) and Composites
- S9: Novel Ceramic Coatings and Technology
- S10: Nano-laminated Ternary Carbides, Nitrides, Borides, and MXenes/MBenes
- S11: High Entropy Ceramics and Composites
- S12: Microwave Dielectric Ceramics and Applications
- S13: Piezoelectric, Ferroelectric/Multiferroic Materials & Components
- S14: Thermoelectric Materials and Devices for Sustainable Energy Utilization
- S15: Perovskites for Solar Cells, LEDs, and other Applications
- S16: Solid-State Optical Materials and Luminescence Properties
- S17: Ceramics for Advanced Nuclear Energy Systems and Nuclear Waste Management
- S18: Solid Oxide Fuel Cells and Hydrogen Technologies
- S19: Ionic and Mixed Conducting Ceramics
- S20: Multifunctional Nanomaterials and Heterostructures for Sensing Devices
- S21: Ceramics for Environmental Conservation, Energy and Environmental Catalysis, Pollution Control, and Critical Materials
- S22: Ceramic Integration and Joining Technologies
- S23: Geopolymers: Low Energy and Environmentally Friendly Ceramics and Coatings
- S24: Advanced Refractories and Traditional Ceramics
- S25: Porous Ceramics: From Innovative Processing to Advanced Industrial Applications
- S26: Bioceramics and Ceramics Coatings for Biomedical Applications
- S27: Biomimetics and Bioinspired Processing of Advanced Ceramics
- S28: PACRIM Young Scholars Forum
- S29: PACRIM Enterprise Forum

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