

The 9th Asian Conference on Crystal Growth and Crystal Technology

June 24 to 26, 2024 Jeju National University, Jeju, Korea



Meet Symposia in Various Fields Right Now

- 01 III-V and IV semiconductor: GaN, AlN, InP, GaAs, compound semiconductors etc.
- 02 Power device Crystals: Ga203, SiC, Diamond etc.
- 03 Oxide and Optical Crystals: CaF2, LiNbO3, LiTaO3 ZnS, etc.
- 04 Ferroic Crystals: Ferroelectric Piezo Superconductor, Multiferroics, etc.
- 05 Crystal Growth Fundamentals and Simulations
- 06 Characterizations: TEM, Synchron, Neutron, etc.
- 07 Energy crystals I: Silicon crystals(photovoltaic), LED, Photoelectronics, Thermoelectric materials, etc.
- **08** Energy crystals II: Battery, Fuel Cell, Electrocatalysts, etc.
- 09 Aerospace & Defense Industry Crystals
- 10 Novel Applications of Crystals: Quantum dot, Nanocrystals, Scintillator, Organic and Biology etc.
- S1 Gemstone & Design Conversions
- S2 Crystal-based Future Applications: Quantum Computing/Communication, Artificial Intelligence (AI), Parts of Semiconductor Equipment, etc.

Complete the Registration at a Discounted Price

	Early	On-site	Requirement of Presentation
Regular	USD 550	USD 650	2 papers
Student	USD 300	USD 350	1 paper

[•] Fee Includes: Sessions, Conference Kit, Social Programs (Welcome Reception, Banquet), Lunch, Coffee Breaks

Important Dates

Abstract Submission February

March 15

Abstract Acceptance

Early Registration

April 15

Let Your Research Shine at CGCT-9

Submit your multiple abstracts related to various research topics in crystal growth and crystal technology by February 29.

Build your new experiences and diverse networks through abstract submissions and presentations at CGCT-9!

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