



Call for
Abstracts

KEY DATES

Abstract submission open	18 February, 2019
Registration open	18 March, 2019
Abstract submission deadline	31 May, 2019
Earlybird registration deadline	9 August, 2019
Poster abstract deadline	13 September, 2019

*The schedule is subject to change.

CONTACT

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🌐 www.okinawacolloids.jp



OKINAWA COLLOIDS 2019

An International Conference on Colloid & Surface Science
Celebrating the 70th Anniversary of the Divisional
Meeting of Division of Colloid and Surface Chemistry,
The Chemical Society of Japan



CONFERENCE ORGANIZERS

Conference Chair
H. Kanoh (Chiba Univ.)
Conference Vice-Chair
T. Kawai (Tokyo Univ. of Sci.)
Executive Committee
S. Deguchi (JAMSTEC, Committee Chair)
H. Sakai (Tokyo Univ. of Sci., Vice Chair)
K. Fukuda (Kao Corp., Vice Chair)
N. Ishida (Okayama Univ., Vice Chair)
Y. Abe (Lion Corp., Secretary)
H. Kawasaki (Kansai Univ.)
S. Fujii (Osaka Inst. of Tech.)
K. Kanie (Tohoku Univ.)
C. McNamee (Shinshu Univ.)
T. Kato (Tokyo Metropolitan Univ.)
M. Hokura (CSJ)

3–8 November, 2019

Bankoku Shinryokan
Okinawa, Japan

www.okinawacolloids.jp

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WELCOME

Advances and developments in colloid and surface sciences, which are fundamental disciplines of nanoscience and nanotechnology, are expected to help establish an environmentally friendly world. The Division of Colloid and Surface Chemistry (DCSC), Chemical Society of Japan (CSJ), has contributed to progress in the related science and technology worldwide since 1976. The annual meeting on colloid and interface chemistry organized by the CSJ was first held in 1948, before the establishment of the DCSC.

We will hold the OKINAWA COLLOIDS 2019 as an international conference to celebrate the 70th anniversary of the divisional meeting of the DCSC at the Bankoku Shinryokan on Okinawa island. At a venue surrounded by the beautiful emerald ocean and clear blue skies, attendees will be able to discuss the latest developments across the multidisciplinary fields of colloid and interface sciences while also enjoying the tropical atmosphere of the southern island and visiting scenic locations.

We invite you to join us and enjoy a visit to Okinawa island and Okinawa Colloids 2019.

Hirofumi Kanoh, Conference Chair

THEMES

The general theme of the conference is "Colloids for Sustainability."

The conference consists of technical sessions and symposiums that cover broad scientific and technological subjects in the areas of colloids, surfaces and interfaces.

Technical Sessions

- Surfactants and Self-Assembly
- Foams/Bubbles/Emulsions and Microemulsions
- Soft Matter, Active Matter and Dynamical Self-organization of Biomolecular Systems
- Membranes and LB films
- Colloidal Dispersion/Aggregation, Surface Forces and Rheology
- Nanoparticles and Nanomaterials

- Wetting and Adhesion
- Solid Surface –Adsorption, Catalysis, Tribology and Electrochemistry
- Biocolloids, Biomaterials, Biointerfaces and Biomimetics
- Colloids and Energy
- Nanomedicine and Pharmaceutical Science
- Application of Colloids: Cosmetics, Detergents, Household Products and Foods

Symposiums

- How Can Colloid and Interface Chemistry Contribute to Global Sustainability? –Surfactants, Water and Energy–
- Creation and Application of Two Dimensional Atomic and Molecular Materials and Devices
- Membranous and Membraneless Interfaces: Towards Artificial Cellular Complexity
- Colloidal Dispersion and Aggregation in Materials for Sustainability
- Science & Technologies for the Sustainable Space Colony Life
- Nanopores and/or Nanowindows Associated Interface Science (Nano-IS)
- New trends of Biological Science Research Created by Interfacial Structural Analysis - Innovation for Life Science
- Transport Phenomena at the Bio-inspired-Nano Interface & Environment
- Langmuir Symposium

REGISTRATION FEE

	DCSC member	Non-member
Earlybird	70,000	80,000
Regular	80,000	90,000
Onsite	90,000	100,000
Conference Banquet	10,000	10,000 (JPY)

SPEAKERS

Plenary Speakers



Debora Berti

University of Florence, Italy



Vincent Craig

Australian National University, Australia



Haeshin Lee

Korea Advanced Institute of Science and Technology (KAIST), Korea



Orlin Velev

North Carolina State University, USA



Tetsu Yonezawa

Hokkaido University, Japan

DCSC Meeting 70th Anniversary Special Lectures



Maki Kawai

President of CSJ, Director General, The Institute for Molecular Science, Japan



Toyoki Kunitake

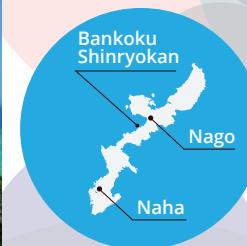
University Professor, Kyushu University, Japan

VENUE

Bankoku Shinryokan is located on Busena Point, one of the most scenic resorts in Okinawa, close to Nago city. Since its opening in 2000, Bankoku Shinryokan has hosted numerous important international events, including the G8 Summit in 2000. The resort is about two hours from Naha Airport by bus.



Okinawa Island



ACCESS

To Okinawa

Many Asian airlines provide regular service to Naha, which is Okinawa's main airport, from main cities in China, Hong Kong, South Korea, Taiwan, and Singapore. There is also regular airline service between Naha and other cities in Japan. Several airlines operate numerous flights per day from major cities including Tokyo (Haneda and Narita airports), Osaka (Kansai and Itami airports) and Nagoya.

To Venue

Limousine bus services run from Naha Airport to about five minutes from the venue. The stop closest to Bankoku Shinryokan is the Busena Terrace Beach Resort, approximately two hours from the airport. Timetables and route maps are available on the Okinawa bus website. For more detailed information, please see <http://okinawabus.com/en/>.

While there are a limited number of hotels around the venue, you can find various types of accommodations in Nago city. It takes about 15 minutes from Nago city to the venue by bus. During the conference, a shuttle bus is planned to connect the hotels in Nago with the venue. Local bus service is also available.