

ICSST23

The 12th International Conference on Separation Science and Technology

November 15 (Wed.) - 17 (Fri.), 2023
Okinawa Shichoson Jichi Kaikan, JAPAN

-SESSION-

- A) Thermodynamics / Transport Properties / Molecular Simulation
- B) Crystallization / Precipitation
- C) Distillation / Absorption / Adsorption
- D) Membrane Separation / Fluid-solid Separation
- E) Extraction / Supercritical Fluid Technology
- F) New Separation Process & Materials



-IMPORTANT DATES-

Presentation Application & Abstract Submission Deadline Mid-August, 2023
Early Bird Registration Deadline Mid-September, 2023
Regular Registration Deadline Late-October, 2023

Organized by

The Society of Separation Process Engineers, Japan
and The Division of Separation Technology Korean
Institute of Chemical Engineers.

The history of this international conference began in 1987 with the Japan-Korea Joint Symposium on Separation Technology in Gyeongju, Korea, and the conference has been held every three years since then. In 2008, at the 8th conference held in Karuizawa, Japan, the official name of the conference was changed to "the International Conference on Separation Science and Technology (ICSST)" and opened to all other countries. ICSST aims to provide opportunities for exchange between scientists and engineers, and between novices and experts in the field of fundamentals and applications of separation science and technology. ICSST also provides a platform for global research engineers to discuss new ideas and promote international cooperation in separation science and technology. The 6 sessions will be prepared in ICSST23. In each session a technical luncheon will be held to stimulate the exchange of ideas.

The 12th International Conference on Separation Science and Technology, planned as ICSST20 but postponed due to COVID-19, will now be held as ICSST23 at Okinawa Shichoson Jichi Kaikan, Okinawa, Japan. We would like to thank the Okinawa Convention & Visitors Bureau for their support of ICSST23.

We look forward to welcoming many researchers and engineers in the field of separation science and technology.

—SCHEDULE—

November 15 (Wed.)

- 18:00 Registration
- 18:00 – 19:00 Chairman's Meeting
- 19:00 – Welcome Reception

November 16 (Thu.)

- 9:00 – Presentation
- 12:00 – 13:30 Technical Luncheon
(& Committee Meeting)
- 18:00 – Banquet

November 17 (Fri.)

- 9:00 – Presentation
- 12:00 – Closing Ceremony
- 13:30 – Excursion

—VENUE—

Okinawa Shichoson Jichi Kaikan

Address: 116-37 Asahimachi, Naha, Okinawa 900-0029

URL: <http://okinawa-jichikaikan.com/>

(Reception) Okinawa Harborview Hotel

URL: <https://oka-hvh.com/index.html>

—REGISTRATION FEE—

	Early bird	Regular
Academia and Industry	60,000 JPY	65,000 JPY
KIChE, SSPEJ, SCEJ Member	50,000 JPY	55,000 JPY
Student	25,000 JPY	30,000 JPY
Accompanying Person	15,000 JPY	15,000 JPY

—ORGANIZING COMMITTEE—

Conference Chairperson

Hiroshi TAKIYAMA (Tokyo Univ. Agri. & Tech.)

Kwang-Bok YI (Chungnam National Univ.)

Program Chairperson

Susumu NII (Kagoshima University)

Tae Hyun BAE (KAIST)

Masaki OKADA (Nihon University)

Youngjune PARK (GIST)

The Society of Separation Process Engineers, Japan (SSPEJ)
 1-12-5-135 Mita, Tama-ku, Kawasaki, Kanagawa, 214-0034, Japan
 TEL: 81-44-935-2578 FAX: 81-44-935-2571
 e-mail: jimu@sspej.gr.jp <http://www.sspej.gr.jp/>