

On behalf of the Japan Fluid Power System Society (JFPS), we are pleased to announce the 12th JFPS International Symposium on Fluid Power, Hiroshima 2024.

The first symposium was held at Tokyo Institute of Technology in 1989. Since then, every three years, the JFPS International Symposium on Fluid Power has been held. The last one was managed to be held in 2021 during the pandemic, thanks for the great cooperation of the participants.

The next symposium will be held in Hiroshima-city during October 22 to 25, 2024. The symposium will be addressing recent developments in fluid power technologies including oil-hydraulics, pneumatics, water hydraulics and functional fluids, and will include presentations on basic researches, applications and case studies. State-of-the-art exhibitions of fluid power systems and components will place special emphasis on industrial applications and their engineering backgrounds. Organized oral and poster sessions will be provided a valuable forum of exchanging ideas and opinions on current and newly developing technologies for researchers and engineers from all over the world. In this symposium, the Best Paper Awards and Young Talent Student's Paper Awards for the best papers and presentations for a high potential will be instituted for the presenters. Hiroshima is located to the west of the main island of Japan and is a modern city that has undergone a miraculous reconstruction after World War II. The conference venue is in a very convenient location, next to Peace Park and close to downtown town. We look forward to seeing you in Hiroshima in 2024.

Key Dates

Deadline of abstract submission : March 1, 2024
Notification of abstract acceptance : April 1, 2024
Deadline of paper submission : May 1, 2024
Notification of final paper acceptance : July 1, 2024
Early registration on or before : August 1, 2024

Shibaura Institute of Technology

Ynkio Kawatam;

General Chairperson: Prof. Yukio KAWAKAMI

Venue

International Conference Center Hiroshima https://www.pcf.city.hiroshima.jp/icch/english.html