

The 13th Pacific Symposium on Flow Visualization and Image Processing August 7 - 10, 2022 Kogakuin University, Shinjuku, Tokyo, Japan

SCOPE

The objective of this Symposium is to provide an opportunity for world-wide researches and engineers in all areas of flow visualization, image processing and related techniques to exchange knowledge and new experience in the spirit of collaboration and friendship. Papers dealing with current research ranging from fundamental principles and techniques to applications on the above topics are appropriate. Topics include but are not restricted to the following areas:

- Physiological/Biological flow
- Multiphase flow
- · Numerical visualization
- Numerical visualization and image processing
- · Non-Newtonian fluids flow
- Jet
- Vortex
- · High performance computing
- Environment
- Wavelet
- · Laser based methods
- Swirling
- · Heat transfer and combustion
- Turbo machinery
- Classical and advanced measurement
- Applications
- Other researches

IMPORTANT DATES

Feb. 15, 2022: Abstract submission due March 15, 2022: Abstract acceptance notice April 15, 2022: Extended abstract submission due

May 15, 2022: Paper acceptance notice

June 15, 2022: Camera ready version submission due

June 15, 2022: Early registration due

Chair

Yasuyuki Yokono, The University of Tokyo
Satoshi Someya, AIST (The National Institute of Advanced
Industrial Science and Technology)

Secretary General

Shumpei Funatani, University of Yamanashi

PCTFE President

Masaru Ishizuka, Toyama Prefectural University

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