The 8th International Symposium on Biomedical Engineering (ISBE) and International Workshop on Nanodevice Technologies 2023 (IWNT)

Sponsored by Ministry of Education, Culture, Sports, Science and Technology (MEXT)

November 21-22, 2023

Satake Memorial Hall, Hiroshima University

(Higashihiroshima Campus, Hiroshima, Japan) Access: JR Sanyo Main Line Saijo station, Bus 15 min

サタケメモリアルホール IR

The Research Center of Biomedical Engineering (RCBE) was established in April, 2016, by support of the Ministry of Education, Culture, Sports, Science and Technology (MEXT). The international symposium on biomedical engineering is organized as a part of the activities in the RCBE. Through the collaborative research between medicine and engineering, we discuss the global issues on future medicine and healthcare to realize a healthy aging society. This symposium is organized jointly with Workshop on Nanodevice Technologies to promote research and discussion with nanodevice science

Organizers:

technologies.

Institute of Biomaterials and Bioengineering,

Tokyo Medical and Dental University

Laboratory for Future Interdisciplinary Research of

Science and Technology, Tokyo Institute of Technologies

Research Institute for Nanode

Hiroshima University

Research Institute of Electronics, Shizuoka University

(ISBE)

(IWNT)

Submission deadline for poster presentation: Oct. 23, 2023 The abstract submission is required for poster presentation.

Registration deadline: Oct. 27, 2023

Registration is free. Pre-registration is preferable.

2023 10 23

2023

Networking fee:

JPY6,000 for regular participants, and JPY2,000 for students. The networking fee should be paid on site at the registration desk. Registration for the networking is required.

懇談会参加費: 6,000円 (学生 2,000円)

H. Wakabayashi

Tokyo Inst. Tech., Japan

Z. Holman

Arizona State Univ., USA

S. Kuroki

Hiroshima Univ., Japan

J. Christen

Arizona State Univ., USA

J. Jang

Univ. of Tokyo, Japan

H. Fu

Arizona State Univ., USA

X. Xing

Tsinghua University, China

J. Ishihara

Imperial College London, UK

お申し込み・お問い合わせ先

Contact: Research Institute for Nanodevices (RIND),

Hiroshima University

1-4-2 Kagamiyama, Higashihiroshima,

Hiroshima 739-8527, Japan

Phone: 082-424-6265 FAX:082-424-3499

E-mail: isbe2023@hiroshima-u.ac.jp

739-8527 1-4-2

TEL 082-424-6265 FAX 082-424-3499

E-mail: isbe2023@hiroshima-u.ac.jp

Web Site: https://www.rnbs.hiroshima-u.ac.jp/isbe2023/



