

July

● GROW Seminar Series: Gouda, Matsumoto and Spasojevic

Date and Time: July 3, 2025, 14:30-18:00 (JST)

Event Format: Onsite-Online Hybrid

Venue: J-Innovation HUB, RISE, Hiroshima University
Kagamiyama, Higashihiroshima-shi, Hiroshima, Japan

Contact: IMAOKA Takashi
The Research Institute for Semiconductor Engineering (RISE), Hiroshima University
E-mail: timaoka(at)hiroshima-u.ac.jp *replace (at) with @

Event Detail: <https://grow-thz.org/grow-seminar-series/seminar-gouda-matsumoto-and-spasojevic/>

Project Title: Global Research Initiative on Wireless Terahertz (GROW-THz)

Japan-side PI: FUJISHIMA Minoru, Professor, Graduate School of Advanced Science and Engineering, Hiroshima University

● Beyond Noise: Generative AI-Powered Signal Processing for Accurate and Reliable Sensing WS@The Annual International Conference of the IEEE Engineering in Medicine and Biology Society (EMBC)

Date and Time: July 15, 2025, 14:30-18:30 (CEST)

Event Format: Onsite

Venue: Bella Center
Copenhagen, Denmark

Contact: Prof. OTSUKI Tomoaki
Keio University
E-mail: ohtsuki(at)ics.keio.ac.jp *replace (at) with @

Event Detail: <https://embc.embs.org/2025/program/>

Project Title: Research on sensing, actuation, communication, and intelligent signal processing infrastructure for ambient intelligence

Japan-side PI: OTSUKI Tomoaki, Professor, Faculty of Science and Technology, Keio University

● Workshop on Cyber-Physical Dynamical Systems

Date and Time: July 23, 2025, 13:30-16:30 (JST)

Event Format: Onsite

Venue: Yale A Block, 6th Floor, ROOM 6 (エールエール A 館 6 階 ROOM6)
9-1 Matsubara-cho, Minami-ku, Hiroshima-shi, Hiroshima, Japan

Contact: NAGAHARA Masaaki
Hiroshima University
E-mail: nagahara(at)ieee.org *replace (at) with @

Event Detail:
<https://docs.google.com/forms/d/e/1FAIpQLSdCRwBKlWLyEFu6HngmjiuciW0VPgNcZyWnyg1r69aRYpkHQ/viewform>

Project Title: Building Mathematical Foundation for Cyber Physical Dynamical Systems: Interdisciplinary Research and Human Resource Development on Control with Prediction and Learning

Japan-side PI: EBIHARA Yoshio, Professor, Faculty of Information Science and Electrical Engineering, Kyushu University

August

● 日本磁気学会スピントロニクス専門研究会「AI とスピントロニクス」

Date and Time: August 4, 2025, 13:00–17:30 (JST)

Event Format: Onsite

Venue: Laboratory for Nanoelectronics and Spintronics, Katahira Campus, Tohoku University
2-1-1 Katahira, Aoba-ku, Sendai-shi, Miyagi, Japan

Language: Japanese

Contact: 日本磁気学会お問い合わせフォーム
<https://www.magnetics.jp/inq/>

Event Detail: https://www.magnetics.jp/special/spinelec_097/

Project Title: Research network on spintronic materials and devices for the sustainable society (SpinMaD)

Japan-side PI: HIROHATA Atsufumi, Professor, Center for Science and Innovation in Spintronics, Tohoku University

September

● JUNCTION: Japan-US Network for Clean Energy Technologies Involving Oriented Nanotubes 2025 (Tentative Title)

Date and Time: September 4-5, 2025

Event Format: Onsite

Venue: 9/4: The Richardson Hotel, USA
9/5: Letchworth State Park, USA

Contact: Prof. YANAGI Kazuhiro
Tokyo Metropolitan University
E-mail: yanagi-kazuhiro(at)tmu.ac.jp *replace (at) with @

Event Detail: <https://perebeinoslab.eng.buffalo.edu/workshop2025>

Project Title: Interdisciplinary research of EXtreme Aspect-Ratio (EXAR) nanomaterials

Japan-side PI: SHIOMI Junichiro, Professor, Graduate School of Engineering, The University of Tokyo

● ASPIRE workshop

Date and Time: September 8-9, 2025

Event Format: Onsite

Venue: DFKI, Kaiserslautern, Germany

Contact: r-mizuno(at)omu.ac.jp *replace (at) with @

Event Detail: <https://www.aspire-mxai.com/news>

Project Title: Formation of a Japan-Germany multilayered R&D network for medical x AI and its application to industry creation

Japan-side PI: KISE Koichi, Professor, Graduate School of Informatics, Osaka Metropolitan University

● 3rd International Workshop on Global Research Initiative for Wireless Technology (IGROW)

Date and Time: September 9, 2025, 9:00-12:15 (JST)

Event Format: Onsite-Online Hybrid

Venue: Okayama University, Tsushima Campus
Tsushima-naka, Kita-ku, Okayama, Japan

Contact: TAKANO Kyoya
Tokyo University of Science
E-mail: ktakano(at)rs.tus.ac.jp *replace (at) with @

Event Detail: <https://grow-thz.org/workshop/3rd-international-workshop-on-global-research-initiative-for-wireless-technology-igrow/>

Project Title: Global Research Initiative on Wireless Terahertz (GROW-THz)

Japan-side PI: FUJISHIMA Minoru, Professor, Graduate School of Advanced Science and Engineering, Hiroshima University

● The 1st Plant Bioeconomy Workshop

Date and Time: September 12-13, 2025

Event Format: Onsite

Venue: Hagi, Yamaguchi, Japan

Language: Japanese

Contact: Prof. TAKEMIYA Atsushi
Yamaguchi University
E-mail: take.pcs(at)yamaguchi-u.ac.jp *replace (at) with @

Project Title: Alliance for Socially-Acceptable & Actionable Plants

Japan-side PI: TAKEMIYA Atsushi, Associate Professor, Graduate School of Sciences and Technology for Innovation, Yamaguchi University

● **15th International Conference on Optical Probes of Organic and Hybrid Semiconductors (OP2025)**

Date and Time: September 21-26, 2025

Event Format: Onsite

Venue: Ohori park Nougakudo (大濠公園能楽堂)
1-5 Ohori-koen, Chuo-ku, Fukuoka, Japan

Contact: OP2025(at)chem.kyushu-univ.jp *replace (at) with @

Event Detail: <https://conks.jp/op2025/>

"Workshop on Spin-Related Optical Probes" held on the 21st is organized by the ASPIRE project.

Project Title: Development of highly efficient luminescent dendrimer materials for sustainable light-emitting devices

Japan-side PI: ALBRECHT Ken, Associate Professor, Institute for Materials Chemistry and Engineering, Kyushu University

● **JST-ASPIRE Workshop on Spin-Controlled Photofunctional Materials**

Date and Time: September 29, 2025, 9:30-16:35

Event Format: Onsite

Venue: 5F Auditorium, Chemistry Main Bldg., Hongo Campus, The University of Tokyo

Contact: Prof. YANAI Nobuhiro
The University of Tokyo
E-mail: yanai(at)chem.s.u-tokyo.ac.jp *replace (at) with @

Event Detail: https://conks.jp/op2025/files/Post_Workshop_Schedule_ver1.pdf

Project Title: New Frontier of Photofunctional Materials Enabled by Spin Control

Japan-side PI: YANAI Nobuhiro, Professor, Graduate School of Science, The University of Tokyo

● 8th Stockholm Trio-UTokyo Workshop

Date and Time: September 29 – October 1, 2025

Event Format: Onsite-Online Hybrid

Venue: Japan side: The University of Tokyo, Hongo Campus
Sweden side: KTH Royal Institute of Technology

Contact: SHIOMI, LEE & ASANO Laboratory
The University of Tokyo
E-mail: shiomi(at)photon.t.u-tokyo.ac.jp *replace (at) with @

Project Title: Interdisciplinary research of EXtreme Aspect-Ratio (EXAR) nanomaterials

Japan-side PI: SHIOMI Junichiro, Professor, Graduate School of Engineering, The University of Tokyo