

October

● 繊維学会 地球に優しい繊維材料研究委員会 2025 年度シンポジウム

Date and Time: October 2, 2025

Event Format: Onsite

Venue: Katsura Hall, Katsura Campus Cluster B, Kyoto University
Kyoto University Katsura, Nishikyo-ku, Kyoto-shi, Kyoto, Japan

Language: English/Japanese

Contact: NUMATA Keiji
Kyoto University
E-mail: numatalab_secretary(at)t.kyoto-u.ac.jp *replace (at) with @

Event Detail: <https://www.fiber.or.jp/jpn/organization/committee/earth-friendlytextilematerial.html>

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

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

● 3rd Workshop on Seamless Reality: AR Technologies for Seamless Perception and Cognition between Cyber and Physical Spaces

Date and Time: October 8, 2025

Event Format: Onsite

Venue: Daejeon Convention Center, 107 Expo-ro, Yuseong-gu, Daejeon
4-19 Doryong-dong

Language: English

Contact: E-mail: vr2025seamlessreality(at)googlegroups.com *replace (at) with @

Event Detail: <https://sites.google.com/cluster.mu/3rd-ws-seamless-reality/>
The official conference website: <https://www.ieeeismar.net/2025/>

Project Title: Seamless reality: a technological foundation for merging cyber-physical spaces through real world oriented avatars

Japan-side PI: ITOH Yuta, Project Associate Professor, Interfaculty Initiative in Information Studies, The University of Tokyo

● Observing and Understanding Hands in Action Workshop (HANDS 2025)

Date and Time: October 20, 2025

Event Format: Onsite

Venue: Hawaii Convention Center, Honolulu, Hawaii, USA

Language: English

Contact: Prof. SATO Yoichi
The University of Tokyo
E-mail: ysato(at)iis.u-tokyo.ac.jp *replace (at) with @

Event Detail: <https://hands-workshop.org/workshop2025.html>

Project Title: Establishing an international collaborative research network on human-centered vision and media technologies

Japan-side PI: SATO Yoichi, Professor, Institute of Industrial Science, The University of Tokyo

● Quantum Transport Frontiers of Mesoscopic Physics

Date and Time: October 20-22, 2025

Event Format: Onsite

Venue: ISSP, The University of Tokyo

Language: English

Contact: Prof. HASHISAKA Masayuki
ISSP, The University of Tokyo
Email: hashisaka(at)issp.u-tokyo.ac.jp *replace (at) with @
Secretary: Ms. KANEDA Yoko
ISSP, The University of Tokyo
Email: ykaneda(at)issp.u-tokyo.ac.jp *replace (at) with @

Event Detail:

https://hashisaka.issp.u-tokyo.ac.jp/Seminar/20251020_ISSP_Int_workshop/20251020index.html

Project Title: Joint Franco-Japanese Initiative for Establishing Foundations for Human Resource Development and Quantum Spintronics Technology

Japan-side PI: OTANI Yoshichika, Professor, Institute for Solid State Physics, The University of Tokyo

● **ASPIRE Workshop on Topological Materials****Date and Time:** October 21-22, 9:00-17:00 (JST)**Event Format:** Onsite**Venue:** Materials Science and Eng. Education and Research Bldg. Tohoku University**Language:** English**Contact:** Kohda Laboratory, Tohoku University
#520 Materials Science and Eng. Education and Research Bldg.
6-6-02 Aramaki-aza Aoba, Aoba-ku, Sendai, Miyagi 980-8579 Japan
Phone: +81-22-795-7317
E-mail: makoto(at)material.tohoku.ac.jp *replace (at) with @**Event Detail:** <https://kohdalab-material-tohoku.jp/en/>**Project Title:** Quantum state control using spin-orbit nanostructures in semiconductor and topological materials**Japan-side PI:** KOHDA Makoto, Professor, Graduate School of Engineering, Tohoku University● **ACM MM 2025 Workshop on Multimedia Analytics with Multimodal Large Language Models****Date and Time:** October 27, 2025**Event Format:** Onsite**Venue:** Dublin Royal Convention Centre, Dublin, Ireland**Language:** English**Contact:** SATOH Shin'ichi
National Institute of Informatics
Email: sato(at)nii.ac.jp *replace (at) with @**Event Detail:** <https://ma-llm25.github.io/>**Project Title:** Establishing an international collaborative research network on human-centered vision and media technologies**Japan-side PI:** SATO Yoichi, Professor, Institute of Industrial Science, The University of Tokyo

● The 3rd International Workshop on Deep Multimodal Generation and Retrieval

Date and Time: October 28, 2025

Event Format: Onsite

Venue: Dublin Royal Convention Centre, Dublin, Ireland

Language: English

Contact: SATOH Shin'ichi
National Institute of Informatics
Email: satoh(at)nii.ac.jp *replace (at) with @

Event Detail: <https://videorelation.nextcenter.org/MMGR2025/>

Project Title: Establishing an international collaborative research network on human-centered vision and media technologies

Japan-side PI: SATO Yoichi, Professor, Institute of Industrial Science, The University of Tokyo

November

● Data Mining for Ambient Intelligence and Secure Communications, A workshop organised in conjunction with IEEE ICDM 2025

Date and Time: November 12, 2025

Event Format: Onsite

Venue: Capital Hilton, 1001 16th Street NW Washington, DC 20036, US

Language: English

Contact: Dr. Quazi Mamun
Charles Sturt University
Email: qmamun(at)csu.edu.au *replace (at) with @

Event Detail: <https://thinkspace.csu.edu.au/dm-aisc2025/>

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

● **1st symposium on “Research network on spintronic materials and devices for the sustainable society (SpinMaD)”**

Date and Time: November 27-28, 2025

Event Format: Onsite

Venue: Dresden, Germany

Language: English

Contact: HIROHATA Atsufumi
Tohoku University
E-mail: atsufumi.hirohata.d1(at)tohoku.ac.jp *replace (at) with @

Event Detail: <https://www.aspire.csis.tohoku.ac.jp/1st/>

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

● **MRS EXAR Symposium**

Date and Time: November 30, 2025 – December 5, 2025

Event Format: Onsite

Venue: Hynes Convention Center & Sheraton Boston Hotel, Boston

Language: English

Contact: Department of Mechanical Engineering,
Graduate School of Engineering, The University of Tokyo
Shiomi Lee Asano Laboratory
E-mail: shiomi(at)photon.t.u-tokyo.ac.jp *replace (at) with @

Event Detail: <https://www.mrs.org/meetings-events/annual-meetings/2025-mrs-fall-meeting/call-for-papers/view/2025-mrs-fall-meeting/Symposium-NM04-Advancements-and-Applications-of-Extreme-Aspect-Ratio-Nanomaterials>

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

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

December

● IEEE Globecom 2025, WS-29: Open Research Infrastructures and Toolkits for 6G (OpenRIT6G)

Date and Time: December 8–12, 2025

Event Format: Onsite

Venue: Taipei, Taiwan

Language: English

Contact: Nakao Laboratory, School of Engineering, The University of Tokyo

E-mail: [pr\(at\)nakao-lab.org](mailto:pr@nakao-lab.org) *replace (at) with @

Phone: +81-3-5841-0458

Event Detail: <https://globecom2025.ieee-globecom.org/workshop/ws-29-open-research-infrastructures-and-toolkits-6g-openrit6g>

Project Title: Inclusive creation of next generation cyber infrastructure

Japan-side PI: NAKAO Akihiro, Professor, School of Engineering, The University of Tokyo

● Workshop on Visual and Signal Communication Technologies in Design of Housing, Urban Spaces, Local Communities, and Human Behavior

Date and Time: December 9, 2025

Event Format: Onsite

Venue: Kuala Lumpur, Malaysia

Language: English

Contact: [realestate-ai\(at\)googlegroups.com](mailto:realestate-ai@googlegroups.com) *replace (at) with @

Event Detail: <https://sites.google.com/view/mmasia2025-ws-vsct/home>

Project Title: Establishing an international collaborative research network on human-centered vision and media technologies

Japan-side PI: SATO Yoichi, Professor, Institute of Industrial Science, The University of Tokyo

● **International Conference on Materials and Systems for Sustainability (ICMaSS 2025)**

Date and Time: December 12-14, 2025

Event Format: Onsite

Venue: Nagoya University
Furo-cho, Chikusa-ku, Nagoya, Aichi, Japan

Language: English

Contact: HOSOE Tomoko, FUJIE Azusa
Nagoya University
E-mail: hosoe.tomoko.i2(at)f.mail.nagoya-u.ac.jp, fujie.azusa.u6(at)f.mail.nagoya-u.ac.jp
*replace (at) with @

Event Detail: <https://www.icmass.imass.nagoya-u.ac.jp/2025/>

Project Title: Physical properties and device applications of metal Mg-intercalated GaN superlattice (MiGs) nanostructures and their implications for the ultra-high doping of ultra-wide bandgap semiconductors (AlN, Ga₂O₃, etc.)

Japan-side PI: AMANO Hiroshi, Professor, Institute of Materials and Systems for Sustainability, Nagoya University