

IEEE EDTM2023 Report Session

IEEE EDS, Electron Devices Technology and Manufacturing (EDTM) Conference 2023 (<https://ewh.ieee.org/conf/edtm/2023/index.html>) was held on March 7-10, 2023.

The report session of EDTM 2023 will be held on August 22, 2023, as follows.

***** IEEE EDTM 2023 Report Session*****

- Organizer: IEEE EDS Japan Joint Chapter and EDTM2023 Committee
- Cooperation: IEEE EDS Kansai Chapter
- Date: August 22, 2023, 11:00-12:35
- Venue: Ishikawadai Bldg. 1 7F 754, Ookayama Campus, Tokyo Institute of Technology + Zoom (hybrid)
- Registration Fee: FREE

If you want to attend online, please register at the following website.

Otherwise, please come directly to the venue.

<https://zoom.us/meeting/register/tJAqf-Cqj8rGtVyMLd6v0-4a2bnWDJD9QdW>

■ Agenda

- 11:00- Opening: Kazunari Ishimaru (Rapidus, Remote)
- 11:02- Overview: Hitoshi Wakabayashi (Tokyo Institute of Technology)
- 11:15- Power and Energy Device: Wataru Saito (Kyushu University, Remote)
- 11:30- Process, Tools, Yield, and Manufacturing: Makoto Miura (Hitachi High-Technologies)
- 11:45- Papers in Process, Tools, Yield, and Manufacturing: Yoshiki Yamamoto (Renasas)
- 12:00- Nanotechnologies: Kim Myeongok (The University of Tokyo)
- 12:15- Semiconductor Devices: Kuniyuki Kakushima (Tokyo Institute of Technology)
- 12:30- Closing: Masumi Saitoh (KIOXIA, Remote)

■ Contact:

- Hitoshi Wakabayashi (Tokyo Institute of Technology) : wakabayashi.h.ab@m.titech.ac.jp
- Naoki Watanabe (Hitachi) : naoki.watanabe.bv@hitachi.com

IEEE EDS Japan Chapter Website

<http://www.ieee-jp.org/japancouncil/chapter/ED-15/index-e.html>