The 2023 First Meeting of Tokyo Section Executive Committee

The 2023 First Meeting of Tokyo Section Executive Committee was held with hybrid-style (on-site and teleconference) from noon, March 17, at the Kikai Shinko Kaikan building. The number of attendees was 18 including 2 online participants.


*Japanese-only

Schedule for 2023
Second Meeting Friday, June 16
Third Meeting Monday, September 11
Fourth Meeting Friday, December 1
The 2023 Annual General Assembly of Tokyo Section Life Members Affinity Group was held on Friday, March 17 at 2:10 p.m. in online conference format. The number of attendees was 30 (Venue: 16, Online: 14). Activity report of 2022 and Action plan for 2023 were presented. All agendas were deliberated and approved.

https://ieee-jp.org/section/tokyo/en/about/lmag.html

(Reported by LMAG-Tokyo Secretary, Toshihiko Sugie)
The 2023 Annual General Assembly of Tokyo Section was held with hybrid-style (on-site and teleconference) from 2:50 p.m., March 17. The number of attendees was 60 including 26 online participants. Activity and Financial reports of 2022, and Action and Budget plans for 2023 were presented.
After the Annual General Assembly of Tokyo Section, Celebration for the 2023 New Fellows was held. 9 members were newly selected as IEEE fellows from Tokyo Section this year, and seven of them attended the celebration. Prof. Morita, the chair of Tokyo section Fellow Nominations Committee (FNC) introduced new fellow members’ citations. Prof. Aizawa, the chair of Tokyo section, presented new fellow members with IEEE logoed plaques and each new fellow gave an acceptance speech.

(From the left in the front row) Prof. Masataka Higashiwaki (New Fellow, Osaka Metropolitan University and National Institute of Information and Communications Technology), Prof. Kazuhiro Nakadai (New Fellow, Tokyo Institute of Technology), Dr. Shinichi Kawamura (New Fellow, National Institute of Advanced Industrial Science and Technology), Dr. Toshiaki Rokunohe (New Fellow, Hitachi), Prof. Hideki Ochiai (New Fellow, Yokohama National University), Prof. Atsushi Hori (New Fellow, Tokyo Institute of Technology), Prof. Kenichi Okada (New Fellow, Tokyo Institute of Technology)

(From the left in the back row) Prof. Itsuro Morita, IEEE Tokyo Section FNC chair, Dr. Haruhiko Okumura, Secretary of IEEE Tokyo Section, Prof. Kiyoharu Aizawa, Chair of IEEE Tokyo Section, Dr. Tadashi Ebihara (Representative of newly elevated senior member, Tsukuba University), Prof. Kenichi Higuchi, Treasurer of IEEE Tokyo Section

(Reported by Fellow Nominations Committee Chair, Itsuro Morita)
On Friday, March 17th, from 16:20 to 17:30, the Tokyo Section Technical Program Committee (TPC) hosted the 2023 1st Tokyo Section Lecture Meeting with a local hybrid of the Zoom Webinar virtual meeting system.

The venue was Kikai Shinko Kaikan, and approximately 43 people participated, including local and online participants. Mr. Masaru KITO, Kioxia Corporation, Advanced Memory Development Center, who received IEEE Andrew S. Grove Award in 2021, was invited to give a lecture entitled "Ultra High Density 3D Flash Memory: Development and Future Outlook". Mr. Masaru KITO gave a lecture on the trends in increasing capacity of flash memory, and 3D flash memory BiCS FLASH™ which enable large capacity with low cost. He also mentioned outlook of technologies for further increase in capacity.

This time we held the lecture meeting at the local venue with an online hybrid using Zoom Webinar as same as Tokyo section general meeting held on the same day. In 2022, almost all of the lecture meetings were virtual online. This year we will hold more hybrid meetings to facilitate communication.

(Reported by Technical Program Committee Secretary, Koji Akita)
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IEEE Tokyo Section welcomes any comments, requests or inquiries from our members. Please send them to tokyosec@ieee-jp.org.