◆IEEE IEW 2024

～Various diversities make an innovation～

It is a collaborative event between industry and academic IEEE.
It aims to introduce technology trends in fields in which IEEE is deeply involved to the public, provide opportunities for exchange between industry, academia and government, and different fields and industries. And it further promotes Advancing Technology for Humanity, which is the mission of IEEE, and contributes to the development of society.

By holding the conference in conjunction with IEEE R10 SYWL 2024, we expect to see participation from more than 60 Sections of Asian countries. By bringing together a diverse range of organizations, including academies and companies, it is expected that through IEW, collaboration and partnerships that transcend barriers will result in innovations.
We look forward to welcoming not only IEEE members but also a wide range of participants.

Registraion QR

Date ：**August 31, 2024（Sat.）１０：００a.m.～９：００p.m.**
Venue：National Olympics Memorial Youth CenterRoom101
　　　　3-1 Yoyogi-Kamizonocho, Shibuya-ku, Tokyo 151-0052, Japan
(Directions：https://nyc.niye.go.jp/wp/category/english/access-english/)
Admission：IEEE Member 2000yen・Non memeber 4000yen
　　　　　Student　Free　**(Including lunch and reception)**
Registration：https://iew2024intokyo.peatix.com/view

Program

10:00~10:10 Greetings from IEEE Tokyo Section Chair, PhD. Kiyoharu Aizawa
10:10~10:50 Dr. Thomas M. Coughlin, President, IEEE
　　　　　"Making and Maintaining our Connections in Industry"
10:50~11:20 Mr. Yutaka Sata, Senior Managing Executive Officer, Toshiba Corporation
"Toward QuantumTransformation -Toshiba's quantum tech. R&D and implememtation in society"
11:20~11:50 Mr. Hidekatsu Shimono, Global Comic Business development Department, Publishing innovation Operations, DNP Dai Nippon Printing Co.
　　　　　"Now is the time for IT. Engineering technology for manga content! "
11:50~13:30 Lunch (join SYWL Lunch 12:00-13:30)
13:30~14:00 Mr. Shonosuke Ishiwata, Co-Founder & CEO, Mantra Inc.
　　　　　"Towards Fully-Automated Manga Translation"
14:00~14:30 Naho Yashiro, President, MizLinx Inc.
 "Development of Ocean Monitoring System for Achieving Sustainable Marine Utilization"
14:30~15:00 Ph.D. Xueting Wang, Research Scientist, CyberAgent AILab
　　　　　"Exploring Generative AI in Creative Content Creation"
15:00~17:00 Participation in SYWL 2024 Poster Session
17:00~21:00 Participation in SYWL 2024 Cultural Night

IEW2024Committee
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