

IDW '24

December 4-6, 2024
Sapporo Convention Center
Sapporo, Japan

The 31st International Display Workshops



FEATURES

IDW will be held as an in-person conference in Sapporo, from December 4 to 6, 2024. IDW consists of workshops technically categorized into specialized domains playing important roles in the information display technology and its application. Each workshop organizes its own sessions, which consist of oral presentations by invited / contributing speakers and poster presentations.

There will also be demo sessions where you can see and experience actual devices or technologies related to the content of the presentations.

The workshops should be of interest not only to researchers and engineers but also to those who manage companies and institutions in the information display community.

A few months after the conference, the proceedings will be provided as an online open-access archive and each paper will be given a unique DOI (Digital Object Identifier).

NEW • **Demonstration Contest for Technical College Students**

SCOPE

- 3D / Hyper-Realistic Displays
- Active-Matrix Displays
- Display Electronic Systems
- Emissive Technologies
- e-Paper
- Flexible Electronics
- Human Factor
- Interactive Technologies
- Liquid Crystal Science and Technologies
- Manufacturing, Process and Equipment
- Materials and Components
- MEMS
- OLED Displays and Organic Devices
- Oxide-Semiconductor TFT
- Projection and Large Area Displays
- User Experience and Cognitive Engineering

SPECIAL TOPICS

- AI and Smart Society
- AR/VR and Hyper Reality
- Automotive Displays
- Micro/Mini LEDs
- Quantum Dot Technologies

TOPICAL SESSIONS

- DX Sensing and Radiation Imaging
- Image Sensing Technologies
- Metaverse System

IDW Best Paper Award, Best Student Paper Award, Outstanding Poster Paper Award, and I-DEMO Award

The awards committee of IDW will select the most outstanding papers and demonstrations from those presented at IDW '24. The winners will be announced on the IDW website.

Extended Paper for Journals

Some papers will be recommended for submission as extended papers to the Special Section of the Journal of the ITE, the Journal of the SID, and the IEICE Transactions on Electronics.

Record of IDW '23

Date: Dec. 6-8, 2023
Site: TOKI MESSE Niigata Convention Center; Niigata
Number of Participants: 1,042
from 19 countries and regions
Number of Papers: 436

Deadlines & Key Dates

Technical Summary Submission	Jun. 27
Acceptance Notification	Aug. 2
Late-News Paper Submission	Sep. 25
Camera-Ready Manuscript Submission	Sep. 26

Latest Information is available on the website.
<https://www.idw.or.jp/>



Sponsors

The Institute of Image Information and Television Engineers

The Society for Information Display

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