

# Call for Paper

## 41<sup>st</sup> Meeting on Ferroelectric Materials and Their Applications (FMA41)

June 12-15, 2024, Kyoto, Japan

### Scope & Topics

The purpose of the meeting is to bring together scientists and engineers engaged in the fields relating to polarization. **Papers are presented in Japanese, or in English.**

We are looking for contributors on, but not limited to, the following topics:

- **New phenomena and measurement methods relating to polarization**

- **Preparation, property and evaluation of materials**

(single crystal, ceramics, amorphous, thin film, polymer, liquid crystal, composite, etc.)

- **Applications relating to polarization**

(solid state capacitors, chemical capacitors, high-frequency dielectrics, PTC thermistors, piezoelectric applications [sensors, actuators, ultrasonic devices, filters and resonators], pyroelectric applications, electro-optic devices, memory devices, recording devices, displays, polarization in lithium ion batteries and solid state batteries etc.)

### JJAP Special Issue

Authors of accepted papers in FMA are encouraged to submit their original papers to the Special Issues of **Japanese Journal of Applied Physics (JJAP)**, an international journal published by the Japan Society of Applied Physics and IOP Publishing. The merit is that you can submit an extended version of your FMA paper as a full-length paper in English and the paper will be reviewed for a short time. Note that **a special rate of publication charge (40,000 JPY/paper)** is available for the special issue.

### Key Dates

**Short Abstract Submission:** February 2, 2024  
**Extended Abstract Submission:** April 15, 2024  
**Manuscript Submission:** June 15, 2024  
(JJAP Special Issue)

deadline

### Venue

Kyoto Sangyo Kaikan Hall  
(<http://www.ksk.or.jp>)

### Fees (Japanese Yen)

	Early *2	Late
DESJ Member *1	23,000	26,000
DESJ Student Member *1	9,000	12,000
Non-member	34,000	36,000



\*1 You can join **DESJ (The Dielectric Society of Japan)**

\*2 Deadline May 29, 2024

### Organization & Information

#### General Chair

Yoshihiro Kuroiwa (Hiroshima Univ.)

#### Program Committee Chair

Ken-ichi Kakimoto (Nagoya Inst. Tech.)

#### Executive Committee Chair

Takuya Hoshina (Tokyo Tech.)



The Dielectric Society of Japan

社団法人 日本誘電体学会

DIELECTRIC

[http://www.dielectric-jpn.org/index\\_en](http://www.dielectric-jpn.org/index_en)

See detail (FMA41) >

<https://conference.wdc-jp.com/fma-meeting/index-e.html>

