



2022 Asia-Pacific Microwave Conference

# APMC 2022

Nov. 29-Dec. 2, 2022, Hybrid Conference (Yokohama, Japan / Online)

<https://apmc2022.org/>

## Challenges of microwave engineering for the super smart society in the new normal

### Important Information

#### Registration

<https://apmc2022.org/b/registration.html>



#### Technical Program

[https://apmc2022.org/program/program\\_1.html](https://apmc2022.org/program/program_1.html)



### Conference Schedule

#### Tue, Nov. 29

Workshops  
Short courses

#### Wed, Nov. 30

Technical sessions  
-Oral sessions  
-Interactive forum  
Opening session  
-Keynote addresses  
Welcome ceremony

#### Thu, Dec. 01

Technical sessions  
-Oral sessions  
-Interactive forum  
SDC  
Banquet

#### Fri, Dec. 02

Technical sessions  
-Oral sessions  
-Interactive forum  
-Young Professionals  
-WIE/WIM  
Award Ceremony

Microwave Exhibition 2022

#### Organized and sponsored by

The Institute of Electronics Information and Communication Engineers (IEICE) of Japan

#### Supported by

Ministry of Internal Affairs and Communications

#### Special Collaboration with

Yokohama Convention & Visitors Bureau

#### Technical Sponsors

IEEE MTT-S  
IEEE AP-S  
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IEEE MTT-S Japan/Kansai/Nagoya Chapters  
IEICE Technical Committee on Microwaves  
IEICE Technical Committee on Electronics Simulation Technology  
IEICE Technical Committee on Integrated Circuits and Devices  
IEICE Technical Committee on Electron Devices  
IEICE Technical Committee on Antennas and Propagation  
IEICE Technical Committee on Electromagnetic Compatibility  
IEICE Technical Committee on Wireless Power Transfer

IEICE Technical Committee on Microwave Photonics and Terahertz Photonic-Electronics Technologies  
Japan Society of Electromagnetic Wave Energy Applications  
Japan Institute of Electronics Packaging  
IEEJ Investigating R&D Committee on Innovative Advanced Application Technology of Electromagnetic Waves in the 5G/Beyond 5G Era  
IEEJ Technical Committee on Communications  
IEEJ Research Committee on MBSE / MBD / Digital Twin for Communications  
IEEJ Research Committee on ICT-based Smart Technologies and Their Social Implementation  
IEEJ Research Committee on Communication Technologies Promoting Ubiquitous Work  
IEEJ Investigating R&D Committee on High-frequency Magnetics  
JSPS R024 Electromagnetic-Wave-Excited Reaction Field  
JSPS University-Industry Cooperative Research Committee 187th committee on Metamaterials  
Wireless Power Transfer Consortium for Practical Applications

