

Joint Conference of the IEEE International Frequency Control Symposium & IEEE International Symposium on Applications of Ferroelectrics



CALL FOR PAPERS

IMPORTANT DATES

CALL FOR PAPERS DEADLINES

February 17, 2020
Abstract Submission Deadline

April 2, 2020
Acceptance Notification

May 15, 2020 Early Registration

July 19, 2020 Tutorials

July 20-23, 2020 Symposia

NOMINATIONS FOR THE CADY, RABI, AND SAWYER AWARDS

February 17, 2020







The IEEE IFCS-ISAF 2020 is a Joint conference of the IEEE International Frequency Control Symposium and IEEE International Symposium on Applications of Ferroelectrics.

TOPICS OF INTEREST

IFCS

- » Materials, Resonators, & Resonator Circuits
- » Oscillators, Synthesizers, Noise & Circuit Techniques
- » Microwave Frequency Standards & Applications
- » Sensors & Transducers
- » Timekeeping, Time & Frequency Transfer, GNSS Applications
- » Optical Frequency Standards & Applications

ISAF

- » Fundamentals of Ferroelectricity and Piezoelectricity
- » Materials Processing, Fabrication, and Integration
- » Characterization and Measurement
- » Ferroelectric-Enabled Applications
- » Integrated Materials and Device Modeling and Design
- » Thin Film Ferroelectrics for MEMS

ORGANIZERS

GENERAL CHAIR

Geoff BrenneckaColorado School of Mines

Dana WeinsteinPurdue University

TECHNICAL PROGRAM CHAIR

Brady GibbonsOregon State University

Matteo Rinaldi Northeastern University

FINANCE CHAIR

Michelle Dolgos University of Calgary

Debra Coler OEwaves

TUTORIAL CHAIR

Eric Patterson Naval Research Lab

DIVERSITY AND INCLUSION CHAIR

Julia Glaum

NTNU (Norwegian University of Science and Technology)