EFTF - IFCS 2027

European Frequency and Time Forum
IEEE International Frequency Control Symposium

April 4-8 2027, Garching (near Munich, Germany)

3rd CALL FOR PAPERS

Important dates

EXTENDED:
November 20, 2026
abstract submission deadline

December 22, 2027
acceptance notification

January 26, 2027
early registration deadline

April 4
tutorials

April 5 – 8, 2027
symposia

April 9
lab tours

Organizing committee

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Tutorial chairs
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Elizabeth Donley

The 2027 Joint Conference of the IEEE International Frequency Control Symposium and the European Frequency and Time Forum will be held in Garching, Germany - at the north edge of the vibrant city of Munich, a key technology hub of the region.

The event networks leading experts, researchers, and industry professionals from around the globe to explore the latest innovations in frequency control, timing technology, and related fields. Attendees will experience a rich program with keynote speeches, tutorials and technical sessions structured by a fresh revision of the topical groups:

REORGANIZED TOPICS and GROUPS

Group A
Materials, Resonators, Sensors, Transducers, and Photonics

Now brings together the micro-engineering of MEMS and integrated photonics in time and frequency applications.

Group B
Oscillators, Synthesizers, Signals & Noise and their Instrumentation

Now welcomes frequency combs among all sources of low noise reference frequencies and their systematic study.

Group C
Deployable Quantum Clocks & Sensors

Now includes all precision clocks designed to work in the field or in space. Sensors that employ the same techniques are invited, too.

Group D
Laboratory Quantum Clocks & Sensors, and Fundamental Physics

Now reunited: Clocks and measurements of universal properties to ultimate accuracy with both optical and radio-frequency signals.

Group E
Timekeeping, Time and Frequency transfer, and the Time and Frequency of PNT

Now invites all that puts the 'Timing' in PNT!

EFTF-IFCS 2027 awaits your submissions!

EFTF-IFCS offers all presenters a path to an **impactful peer-reviewed publication** in IEEE *Xplore*, beginning immediately with the review of the submitted abstract.

IEEE reserves the right to exclude a submission from distribution after the conference, including exclusion from IEEE *Xplore*, if the submission does not meet IEEE standards for scope and/or quality.

for more information please visit **https://eftf-ifcs.org/2027**

Société Française des Micro-techniques et de Chronométrie

European Frequency and Time Forum

IEEE Ultrasonics, Ferroelectrics, and Frequency Control Society

IEEE