

EFTF

20-23 April 2026
Noordwijk, Netherlands

FIRST CALL FOR PAPERS

The European Frequency and Time Forum (EFTF) is an international conference and exhibition, providing information on recent advances and trends of scientific research and industrial development in the fields of Frequency and Time.

We look forward to welcoming you to the 39th edition that will be organised by the European Space Agency (ESA), after the previous editions in 1992 and 2010.

Following the tradition of this conference, tutorials, plenaries, invited presentations as well as parallel oral and poster presentations, will provide to attendees a unique overview of the state of the art in the fields. The hosting venue is the Conference Centre Leeuwenhorst in Noordwijk, the Netherlands, close to the ESA-ESTEC campus and in the core of the Bollenstreek region, well known for tulip meadows which are at their best in April period.

Social events and an exhibition area will provide to on-site participants the opportunity to renew friendships with colleagues and friends, interact with customers, meet students and find new collaborations.

CONFERENCE TOPICS

- 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
- High-Precision Measurement & Metrology
- Quantum Technologies with Frequency Control

IMPORTANT DATES



Organisers:

General co-Chairs

Marco Belloni
European Space Agency
Jörg Hahn
European Space Agency

Scientific Chair

Jérôme Lodewyck
LNE-SYRTE, Observatoire de Paris

Academic Chair

Rachel Godun
NPL—National Physical Laboratory

Tutorial Chair

Jérôme Delporte*
CNES
(* Interim)

Exhibition Chair

Ronald Holzwarth
Menlo Systems

Awards Chair

Per-Olof Hedekvist
SP-RISE

Local Organising Committee: Elisabeth Laier English, Sinda Mejri, Sophio Pataraia, Cedric Plantard, Bernardino Quaranta, Paride Testani.