



EEFS 2026

EASTERN EUROPE FERROELECTRIC SYMPOSIUM
1-4 JUNE 2026



IEEE Ultrasonics, Ferroelectrics,
and Frequency Control Society



INSTITUTE OF SOLID STATE PHYSICS
UNIVERSITY OF LATVIA

CALL FOR PAPERS

KEY DATES

March 15, 2026

Abstract submission
deadline

April 3, 2026

Author notification

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It is our great pleasure to invite you to attend the Eastern Europe Ferroelectric Symposium (EEFS), an outreach IEEE conference organized by the Institute of Solid State Physics, University of Latvia, on June 1-4, 2026. This Symposium is sponsored by UFFC-IEEE society and is primarily aimed at bringing together students, scientists, engineers, and industry representatives to discuss their recent findings in ferroelectric/ piezoelectric/ multiferroic materials, devices, and related fields. The program will feature plenary and invited talks, oral and poster presentations of peer-reviewed abstracts, post-symposium tutorials and master classes by leading experts in the field (including those focused on state-of-the-art interferometric PFM), as well as various networking events. The Symposium will take place in the beautiful city of Riga, rich in history, with stunning medieval and Art Nouveau architecture, and located close to the Baltic Sea (www.latvia.travel/en/city/riga). Riga can be conveniently reached by train, air travel, and bus connections from the Baltic States, Scandinavia, and across Europe.

SUBMISSION TOPICS:

- » Fundamentals and modeling of ferroic materials (theory, DFT, phase-field, machine learning, AI)
- » Processing-structure-property relations in ferroelectrics and multiferroics
- » Ferroic, piezoelectric, and magnetoelectric thin films and nanostructures
- » Emergent ferroelectrics: van der Waals, wurtzites, fluorites, 1D & 2D structures
- » Modern characterization techniques (including those for studying various nanoscale phenomena in ferroic materials)
- » Related research areas

ABSTRACT GUIDELINES:

All submissions must adhere to the following guidelines: abstracts should be limited to one page, including figures, and prepared in Times New Roman, 12-point font with single-line spacing. Ensure clarity and conciseness while effectively conveying your research findings. Please indicate if the presenting author is a Ph.D. student; students with the best abstracts will be eligible for full conference registration fee support, awarded on a competitive basis. Abstracts should be submitted via the conference website at eef-symposium.org/2026.

FOR MORE INFORMATION PLEASE VISIT OUR WEBSITE AT Eef-symposium.org/2026