imf prague 2027

16th International Meeting on Ferroelectricity — Prague, June 6–10, 2027

The 16th International Meeting on Ferroelectricity will be held in Prague, Czech Republic at the Conference Centre City and the adjacent Panorama hotel. The venue is conveniently located close to the iconic city centre, a UNESCO World Heritage Site featuring an unbroken 1,100 year evolution of urbanism and architecture.

Priority topics

- 2D ferroelectricity and membrane physics: wrinkles, twisting…
- Wurtzite and hafnia ferroelectrics
- Light–matter interaction and ultrafast phenomena
- Topological polar states and textures
- Intrinsic and synthetic antiferroelectrics
- Multiferroics
- Ferroelectric nanooptics
- Energy harvesting
- Piezoelectric MEMS and acoustics
- Artificial intelligence aided design of smart polar materials

Important dates

- Abstract submission: December 9, 2026
- Early registration: March 27, 2027

Confirmed speakers

- Manuel Bibes (France)
- Xiang Ming Chen (China)
- Cathrine Elissalde (France)
- Simon Fichtner (Germany)
- Vincent Garcia (France)
- Jorge Íñiguez-González (Luxembourg)
- Yoshihiro Kuroiwa (Japan)
- Lane Martin (USA)
- Florian Mayer (Austria)
- Susan Trolier-McKinstry (USA)
- Beatriz Noheda (Netherlands)
- Nini Pryds (Denmark)
- Clive Randall (USA)
- Ian Reaney (UK)
- Uwe Schroeder (Germany)
- Jan Seidel (Australia)
- Morgan Trassin (Switzerland)
- Satoshi Wada (Japan)
- Bo Wang (China)
- Pavlo Zubko (UK)

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