

DISCRETE 2026

10th Symposium on Prospects in the Physics of Discrete Symmetries
November 13-17, 2026, Bratislava, Slovakia



TOPICS

- C, P, T, CP, and CPT symmetries
- CP violation in cosmology
- Discrete symmetries and dark sectors
- Axions and strong CP problem
- Quark and lepton flavor violation
- Collider phenomenology and new physics
- Neutrino masses, mixing and discrete symmetries
- Precision measurements with atoms and molecules

Venue

Faculty of Mathematics, Physics and Informatics
Comenius University Bratislava
Mlynská dolina F1, 842 48 Bratislava, Slovakia

Registration

<https://conference.uniba.sk/e/discrete2026>

LOCAL ORGANIZING COMMITTEE

Ľuboš Bičian, Tomáš Blažek, Rastislav Dvornický,
Zuzana Kučerová, Peter Maták, Peter Mészáros,
Fedor Šimkovic

STEERING COMMITTEE

Gustavo C. Branco (CFTP/IST, U. Lisbon)
Jan Kalinowski (U. Warsaw)
Jörn Kersten (U. Bergen)
Johann Marton (Stefan Meyer Inst., Wien)
Nikolaos E. Mavromatos (Natl. Tech. U. Athens,
King's Coll. London)
Vasiliki A. Mitsou (IFIC Valencia)
Miha Nemevšek (U. Ljubljana)
Ulrich Nierste (KIT Karlsruhe) [chair]
Per Osland (U. Bergen)
Margarida Nesbitt Rebelo (CFTP/IST, U. Lisbon)
Eberhard Widmann (Stefan Meyer Inst., Wien)



FACULTY OF MATHEMATICS,
PHYSICS AND INFORMATICS
Comenius University
Bratislava



SLOVAK RESEARCH
AND DEVELOPMENT
AGENCY



Scan to register