

Annual Meeting of the Swiss Physical Society

24 - 28 August 2026, EPF Lausanne

in collaboration with

CHIPP, NCCR Spin, NCCR Genesis, NCCR SwissMAP, SGWG

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Sessions

- Accelerator Science and Technology
- Applied Physics
- Atomic Physics & Quantum Optics
- Biophysics and Soft Matter
- Condensed Matter Physics
- Energy, Sustainability and Environment
- Gravitational Waves ****
- History and Philosophy of Physics
- Nuclear, Particle- & Astrophysics *
- Quantum Computing **
- Spintronics and Magnetism at the Nanoscale
- Semiconductors in Industry
- Theoretical and Mathematical Physics ***
- Poster Session

* organised in collaboration with CHIPP

** organised in collaboration with the NCCR Spin

*** organised in collaboration with the NCCR SwissMAP

**** organised in collaboration with the Swiss Gravitational Wave Coordination Group (SGWG)

Additional Events

- Public Symposium:
Progress in Quantum Science and Technology
- Energy Day
- Diversity in Physics Career Symposium
- General Assembly and Award Ceremony
- Scientific Equipment and Book Exhibition
- Conference Dinner
- Lab Tours

Plenary Speakers

- **Christophe Ballif**, EPF Lausanne:
Energy transition at scale: myths, realities and opportunities for physicists, from Switzerland to China
- **Livia Bove**, EPF Lausanne:
A Laboratory View of Planetary Interiors: New Structures and Exotic States of Simple Molecular Systems under Extreme Conditions
- **Tomas Brage**, Lund University:
Diversity Dimensions in Physics - always there, often forgotten
- **Matthias Gaberdiel**, ETH Zürich:
Deriving AdS/CFT
- **Florian Kehl**, ETH Zürich:
Enceladus in the Focus: Europe's Large-Class-Mission for the Search of Extraterrestrial Life on Saturn's Ice Moon
- **Juerg Leuthold**, ETH Zürich:
Can Plasmonics ever Outperform Photonics? A Discussion on Pros and Cons of Plasmonics
- **Jean-Philippe Martinez**, MPI for Gravitational Physics, Potsdam:
Solving the Relativistic Two-Body Problem: Analytical Approximations, Numerical Relativity, and Their Historical Lessons in the Era of Global Collaboration
- **Andreas Müller**, Université de Genève:
Physics Education Research today - an Applied Science
- **Pasquale Scarlino**, EPF Lausanne:
High-Kinetic-Inductance Resonators for Hybrid Quantum Architectures and Photonic Metamaterials
- **Paris Sphicas**, University of Athens & CERN:
Particle Physics: the path to the future
- **Anna Vangone**, Roche Pharma Research and Early Development Basel:
Designing Biology: How AI is Transforming Drug Discovery
- **Vanessa Wood**, ETH Zürich:
Vibrational modes in nanomaterials and practical implications for (opto)electronics and (electro)chemistry and beyond

Public Lecture

- **Didier Queloz**, ETH Zürich, **Nobel Laureate 2019**:
The exoplanet revolution and life in the Universe

ABSTRACT SUBMISSION
1 MAY 2026

DEADLINES

REGISTRATION
10 JULY 2026 (EARLY BIRD)

More information: www.sps.ch