



AUSTRIAN
ACADEMY OF
SCIENCES

AUGUST 26-30, 2024
DR. IGNAZ SEIPEL-PLATZ 2
1010 VIENNA, AUSTRIA



EXA/LEAP 2024

INTERNATIONAL CONFERENCE ON EXOTIC ATOMS AND RELATED TOPICS AND
CONFERENCE ON LOW ENERGY ANTIPROTONS

TOPICS:

- Hadronic Physics with Antiprotons
- Physics with Antihydrogen: CPT and Gravity
- Exotic hadronic and leptonic Atoms
- Kaon-Nucleus Interaction and Strangeness in Nuclei
- Exotic Hadrons
- Antimatter in the Universe
- New Techniques, Instrumentation and Facilities

CHAIRS AND ORGANIZERS (SMI):

- Eberhard Widmann (Chair)
Claude Amsler
Paul Bühler
Daniel J. Murtagh
Carolina Dibold (conference desk)
Fiona Boes (conference desk)

INTERNATIONAL ADVISORY COMMITTEE:

R. Alkofer (Graz), N. Brambilla (Munich), D. Cassidy (UC London) M. Charlton (Swansea), P. Crivelli (Zürich), C. Curceanu (Frascati), M. Doser (CERN), M. Fujiwara (TRIUMF), A. Gal (Jerusalem), P. Indelicato (Paris), K. Jungmann (Groningen), A. Kalweit (CERN), K. Kirch (PSI), A. Kostelecky (Indiana), A. Peter Krizan (Ljubljana), Y. Leifels (GSI/FAIR), C. Malbrunot (TRIUMF), N. Mavromatos (KC London), R. Mitchell (Indiana), V. Nesvizhevsky (ILL), A. Obertelli (Darmstadt), P. Perez (Saclay), J. Pretz (Jülich), K. Schönning (Uppsala), S. Ulmer (Düsseldorf & RIKEN), W. Weise (Munich), U. Wiedner (Bochum), J. Zmeskal (SMI)

[HTTPS://INDICO.CERN.CH/E/ EXALEAP](https://indico.cern.ch/e/exaleap)

SUPPORTED BY:

ORGANIZED BY:

