WWW.OEAW.AC.AT

ÖAW

AUSTRIAN ACADEMY OF SCIENCES

14-18 SEPTEMBER 2020
UNIVERSITY OF VIENNA
WÄHRINGER STRASSE 29
1090 VIENNA, AUSTRIA

EXA2020

INTERNATIONAL CONFERENCE ON EXOTIC ATOMS AND RELATED TOPICS

TOPICS:

- Antihydrogen: CPT and gravity
- Leptonic atoms: QED and gravity
- Kaon-nucleon and kaon-nucleus interaction
- Low-energy QCD
- Precision experiments with atoms, neutrons and charged particles
- Hadron physics with antiprotons
- Hadron physics at LHC
- Future facilities and instrumentation

LOCAL ORGANIZING COMMITTEE:

E. Widmann (Chair)
J. Marton (Co-Chair)
J. Zmeskal (Co-Chair)
C. Amsler
P. Bühler (Scientific Secretary)
G. Konrad
D. Murtagh
M. Simon
M. Weber

International Advisory Committee:
H. Abele (Vienna), R. Alkofer (Graz), N. Brambilla (Munich), P. Crivelli (Zurich), C. Curceanu (Frascati), E. Elsen (CERN), M. Fujiwara (TRIUMF), A. Gal (Jerusalem), P. Giubellino (FAIR), C. Guaraldo (Frascati), E. Hiyama (RIKEN), K. Jungmann (Groningen), A. Kalweit (CERN), A. Kostelecky (Indiana), P. Krizan (Ljubljana), C. Malbrunot (CERN), S. Masciocchi (Heidelberg), N. Mavromatos (London), C. Meyer (Carnegie Mellon), P. Moskal (Cracow), K. Schönning (Uppsala), W. Weise (Munich), C. Welsch (Liverpool)

ORGANIZED BY
Stefan Meyer Institute for Subatomic Physics (SMI)
Accelerators Validating Antimatter physics (AVA – Marie Skłodowska-Curie European Training Network)

SUPPORTED BY
The Nuclear Physics European Collaboration Committee
Strong 2020 (Horizon2020 INFRAIA Project)
FWF doctoral program Particles & Interactions, Project no. W1252-N27

FOR MORE INFORMATION
WWW.EXA2020.AT
EXA2020@OEAW.AC.AT

SMI – STEFAN MEYER INSTITUTE FOR SUBATOMIC PHYSICS