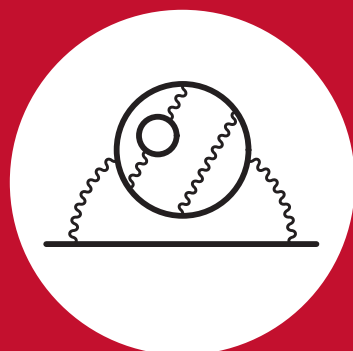
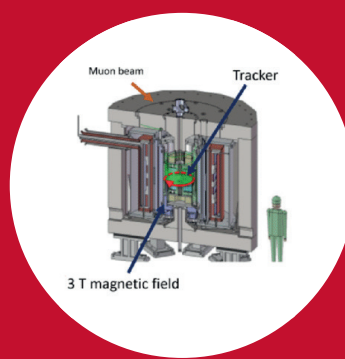
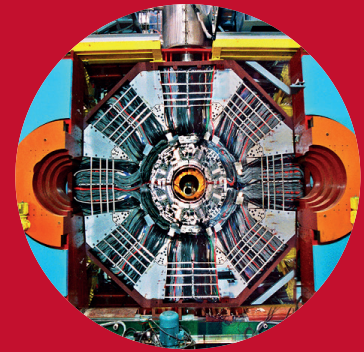
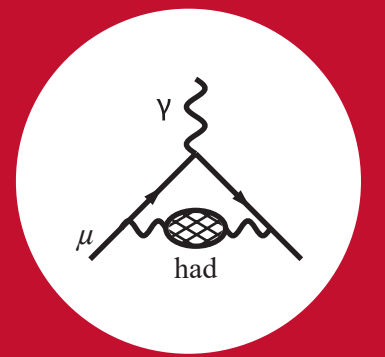




NEW DATE
AUG. 29 TO SEPT. 03, 2021
MAINZ, ERBACHER HOF

INTERNATIONAL PHYSICS SCHOOL

MUON DIPOLE MOMENTS

AND HADRONIC EFFECTS

https://indico.mitp.uni-mainz.de/e/g-2_school

TOPICS AND SPEAKERS

Muon Magnetic Moment Experiment Graziano Venanzoni (INFN Pisa, Italy)
Muon Magnetic Moment Theory Daisuke Nomura (KEK, Japan)
Hadronic Light-by-Light Phenomenology Bastian Kubis (Bonn, Germany)
Data Input to Hadronic Vacuum Polarization Erika de Lucia (Frascati, Italy)
Data Input to Hadronic Light-by-Light Christoph Redmer (Mainz, Germany)
Particle Detectors Wolfgang Kühn (Gießen, Germany)
Lattice QCD Theory Marina Marinkovic (Dublin, Ireland), t.b.c.
New Physics Contributions to $g-2$ Svjetlana Fajfer (Ljubljana, Slovenia)
Atomic Physics Precision Experiments Klaus Blaum (MPI Heidelberg, Germany)
Exercise Session Lena Heijkenkjöld (JGU Mainz, Germany)

SCIENTIFIC ORGANIZERS

Achim Denig (JGU Mainz, Germany)
 Simon Eidelman (BINP, Russia)
 Tsutomu Mibe (KEK Tsukuba, Japan)
 Boris Shwartz (BINP, Russia)

SCIENTIFIC SECRETARY

Lena Heijkenkjöld (JGU Mainz, Germany)

SCHOOL SECRETARY

Susanne Fischer (JGU Mainz, Germany)