

Jointly Organised Conferences and Workshops

Assergi, Italy, International Committee for Radionuclide Metrology: „Low-Level Radioactivity Measurement Techniques (ICRM-LLRMT 2022) conference" (02.05.-06.05.2022)
Simgen, H. (Member of the Local Organizing Committee)

Bad Honnef, Germany, Physikzentrum, 738. WE-Heraeus-Seminar "New Frontiers at Heavy Ion Storage Rings: From Atomic Collisions to Many-Body Systems" (20.-24.06.2022)
Blaum, K., Kreckel, H.

Bad Honnef, Germany, Physikzentrum, 766. WE-Heraeus-Seminar "High-Precision Measurements and Searches for New Physics, (09.-13.05.2022)
Blaum, K.

Barcelona, Spain, Gamma2022, 7th Heidelberg International Symposium on High Energy Gamma-Ray Astronomy (04.-08.07.2022)
F. Aharonian, J. Hinton, W. Hofmann, F. Rieger

Berlin, Germany, 2022 Harnack-Haus GRB Workshop
Reville, B., SOC Chair

Berlin, Germany, International Workshop on GRBs at VHE (16.-18.05.2022)
J. Hinton, B. Reville

Cracow, Poland, Polish-German WE-Heraeus Seminar: The Variable Multi-Messenger Sky (07.-10.11.2022)
W. Hofmann

Dresden, Germany, Atomic Summer Camp (26.07.-30.07.2021)
T. Pfeifer, Andreas Buchleitner (Uni Freiburg), Jan-Michael Rost (mpipks Dresden)

Edinburgh, UK, RICH2022, 11th Workshop on Ring Imaging Cherenkov Detectors (12.-16.09.2022)
W. Hofmann

Glashütten, Germany, 8th International Conference on Trapped Charged Particles and Fundamental Physics (TCP 2022) (25.-30.09.2022)
Blaum, K.

Heidelberg, Germany, Workshop on Quantum Dynamics in Physics Chemistry, and Biology (04.07.2022)
J. Evers and C. H. Keitel

Heidelberg, Germany, Atomic Data Workshop (03.-07.10.2022), Investigating the roots: How our perception of the Milky Way System is shaped by our knowledge of atomic data products
J. R. Crespo López-Urrutia

Heidelberg, Germany, CORSIKA 8 Air-Shower Simulation and Development Workshop (12.-15.07.2022)
K. Bernlöhr, M. Schmelling

Heidelberg, Germany, MPIK The 2nd DMnet International Symposium on "Direct and Indirect Dark Matter Search" (13.09.-16.09.2022)
Djuvsland, J. (Member of the Local Organizing Committee), Hinton, J. (Chair of the Local Organizing Committee), Lindner, M. (Chair of the Local Organizing Committee), Simgen, H. (Member of the Local Organizing Committee)

Heidelberg, Germany, MPIK, 27th International Symposium on Particles, Strings and Cosmology (PASCOS 2022) (25.07.-29.07.2022)
Ahmed, A. (Member of the Local Organizing Committee), Akhmedov, E. (Member of the Local Organizing Committee), Benso, C. (Member of the Local Organizing Committee), Goertz, F. (Member of the Local Organizing Committee, Convener & Parallel Session Chair), Graf, L. (Member of the Local Organizing Committee), Jana, S. (Member of the Local Organizing Committee), Khan, A. (Member of the Local Organizing Committee), Kuntz, J. (Member of the Local Organizing Committee), Lindner, M. (Chair of the Local Organizing Committee), Rezacek, J. (Member of the Local Organizing Committee), Rodejohann, W. (Member of Local Organizing Committee), Smirnov, A. (Member of the Local Organizing Committee), Trautner, A. (Member of the Local Organizing Committee)

Heidelberg, Germany, The 2nd DMNet International Symposium on „Direct and Indirect Detection of Dark Matter (13.-15.09.2022)
J. Djuvsland, J. Hinton, M. Lindner, H. Simgen

Hirschegg, Kleinwalsertal, Austria, EMMI Workshop "Nuclear equation of state and neutron stars", (12.-18.01.2020)
Schwenk, A.

Les Houches, France, École de Physique des Houches, Les Houches Summer School on Dark Matter (26.07.-20.08.2021)
Marrodán Undagoitia, T. (Member of the Scientific Advisory Committee)

Moscow, Russia, Lomonosov Moscow State University, 20th Lomonosov Conference on Elementary Particle Physics (19.08.-25.08.2021)
Akhmedov, E. (Member of the International Advisory Committee)

MPIK, Heidelberg, Germany, Workshop: XENONnT SR0 Autumn 2021 analysis boost (26.10.-04.11.2021)
Lindner, M. (Chair of the Local Organizing Committee), Palacio, J. (Member of the Local Organizing Committee), Terliuk, A. (Member of the Local Organizing Committee)

Munich, Germany, 2021 Conference on Lasers and Electro-Optics/Europe – European Quantum Electronics Conference (CLEO®/Europe-EQEC 2021), Service on program committee (High-Field Laser and Attosecond Science) (20.06.-24.06.2021)
T. Pfeifer

Online, Berlin, Germany, ICRC2021, 37th International Cosmic Ray Conference (12.-23.07.2021)
J. Hinton, B. Reville, SOC member

Online, Birmingham, UK, PSD12: The 12th International Conference on Position Sensitive Detectors (12.-17.09.2021)
J. Hinton

Online, Desy, Berlin, Germany, HONEST, workshop on Pevatrons and their environments (29.11.-01.12.2022)
F. Aharonian, J. Hinton

Online, Internal School on Quantum Dynamics in Physics, Chemistry and Biology (17.11.2020)
J. Evers and C. H. Keitel

Online, Padova, Italy, HONEST: workshop on Gamma-ray Halos around Pulsars (1.-3.12.2020)
F. Aharonian, J. Hinton

Online, Rome, Italy, online Workshop "Multimessenger high energy astrophysics in the era of LHAASO" (27.-29.07.2020)
F. Aharonian

Online, Seminar 9 of the 30th Annual International Laser Physics Workshop (LPHYS'22) (18.07.-22.07.2022)
C. H. Keitel (chair)

Online, Workshop on New Scientific Capabilities at European XFEL (28.06.-30.06.2021)
T. Pfeifer

Online, Workshop on Quantum Dynamics in Physics, Chemistry and Biology (07.12.2021)
J. Evers and C. H. Keitel

Online-workshop of the Max Planck-RIKEN-PTB Center on Time, Constants and Fundamental Symmetries (09.03.2021)
Blaum, K.

2nd Online-workshop of the Max Planck-RIKEN-PTB Center on Time, Constants and Fundamental Symmetries (23.03.2022)
Blaum, K.

Riezlern, Austria, Meeting on Extreme Atomic Systems (41st EAS) (26.01.-31.01.2020)
T. Pfeifer, Andreas Buchleitner (Uni Freiburg), Jan-Michael Rost (mpipks Dresden)

Riezlern, Austria, Meeting on Extreme Atomic Systems (42nd EAS) (13.02.-18.02.2022)
T. Pfeifer, Andreas Buchleitner (Uni Freiburg), Jan-Michael Rost (mpipks Dresden)

Varena, Italy, International School of Physics "Enrico Fermi", Course 208: "Foundations of Cosmic Ray Astrophysics"
(23.-29.06.2022)

F. Aharonian

Virtual Meeting, 1st SWGO-LHAASO Symposium (24.-26.1.2022)

J. Hinton