

International Conference on Science and Technology for FAIR in Europe 2014

International Conference on
Science and Technology for **FAIR** in Europe



Monday 13 October 2014 - Friday 17 October 2014

Das Wormser

Scientific Programme

This conference will be a joint scientific and technical meeting of all FAIR communities

Atomic, Plasma and applied physics (APPA)

Compressed baryonic matter (CBM)

Nuclear physics (NUSTAR) and

Hadron physics (PANDA)

including fundamental physics, detector and accelerator technologies and data handling. Respectively the topics are the status, development and further prospects and the first day physics and instrumentation of all these pillars. (more info on FAIR see also <http://fair-center.eu>).

The list of invited speakers includes:

T. Aumann (U Darmstadt), T. Azuma (RIKEN), V. Bagnoud (GSI), K. Blaum (MPI Heidelberg), O. Boine-Frankenheim (GSI), S. Brodsky (SLAC), D. Budker (HI Mainz), G. Cuttone (INFN), A. Deshpande (Stony Brook), P. Gianotti (LNF Frascati), A. Golubev (ITEP), R. Hayano (U Tokyo), N. Herrmann (U Heidelberg), N. Kalantar (KVI-CART), K. Knie (GSI), M. Lang (U Tennessee), E. Lamour (INSP), S. Lange (U Giessen), S. Lenzi (INFN), M. Lewitowicz (GANIL), Y. Litvinov (GSI), A. Lohs (U Darmstadt), T. Kubo (RIKEN), X. Ma (Lanzhou), J. Messchendorp (KVI-CART), L. Musa (CERN), P. Navratil (TRIUMF), S. Neubert (CERN), P. Neumayer (HIJ), W. Nörtershäuser (TU Darmstadt), J. Pietraszko (GSI), E. Popova (Moscow), R. Rapp (Texas A&M), P. Regan (U Surrey), D. Riley (U Belfast), J. Ritman (FZ Jülich), P. Rossi (JLab), A. Rustamov (U Frankfurt), A. Schmah (LBNL), H.-R. Schmidt (U Tuebingen), P. Schnizer (GSI), P. Senger (GSI), D. Severin (GSI), B. Sharkov (FAIR), B. Sherill (MSU), H. Simon (GSI), U. Spillmann (GSI), A. Szczepaniak (U Indiana), J. Taieb (CEA), I. Tanihata (RCNP Osaka), T. Weisrock (U Mainz), G. Usai (INFN), E. Widman (SMI Vienna), N. Xu (LBNL), Z. Xu (BNL)