

Strongly Interacting Matter under Extreme Conditions

International Workshop XXXVIII on Gross Properties of Nuclei and Nuclear excitations

Waldemar-Petersen-Haus, Hirschegg, Kleinwalsertal, Austria

January 17-23, 2010



Topics:

- ★ QCD phase diagram
- ★ critical end point and critical fluctuations
- ★ transport properties of strongly interacting matter
- ★ hadronic and electromagnetic signals
- ★ heavy-ion collisions at the highest energies

Organizers:

P. Braun-Munzinger, M. Buballa, B. Friman, K. Langanke, J. Wambach (coordinator)

Program advisors:

F. Antinori (CERN), A. Drees (Stony Brook), R. Rapp (Texas A & M), D. Rischke (Frankfurt), U. Wiedemann (CERN), Nu Xu (LBNL Berkeley)

Invited speakers:

A. Andronic (Darmstadt), H. Appelshäuser (Frankfurt), R. Arnaldi (Torino), J.-P. Blaizot (Gif-sur-Yvette), K. Eskola (Jyväskylä), W. Florkowski (Cracow), V. Greco (Catania), H. van Hees (Gießen), T. Hemmick (Stony Brook), C. Höhne (Darmstadt), A. Kisiel (CERN), E. Laermann (Bielefeld), D. Miskowiec (Darmstadt), J.-Y. Ollitrault (Gif-sur-Yvette), M. Ploskon (Berkeley), K. Redlich (Wroclaw), B.-J. Schaefer (Graz), R. Snellings (Amsterdam), P. Sorensen (Upton), J. Stachel (Heidelberg), G. Usai (Monserrato)

Further information:

<http://crunch.ikp.physik.tu-darmstadt.de/hirschegg/>

Registration deadline: October 31, 2009

