Fundamental Challenges of QCD

Schladming, Styria, Austria, February 28 - March 7, 2009

Adi Armoni (Swansea University) QCD and supersymmetry
Thomas D. Cohen (Maryland University) Hadrons and chiral symmetry
Dmitri Diakonov (St. Petersburg NPI) Topology and confinement
Peter Hasenfratz (University of Bern) Challenges on the lattice
Robert D. Pisarski (Brookhaven National Laboratory) QCD phase diagram
Edward V. Shuryak (SUNY Stony Brook) QCD at high temperature
Dam Thanh Son (INT, University of Washington) String theory and holography for QCD

If you wish to apply, please access the web page and complete the registration form as soon as possible, but no later than February 10, 2009. More Information about the school can be found on the web page as well.

Organizing Committee:

L. Ya. Glozman Institut für Physik, FB Theoretische Physik
C. Gattringer Karl-Franzens-Universität Graz
C. B. Lang Universitätsplatz 5, A-8010 Graz, Austria
H. Latal Phone: +43 316 380 5225
L. Mathelitsch Fax: +43 316 380 9820
E-mail: theor.physik@uni-graz.at
http://physik.uni-graz.at/itp/iutp/iutp_09/