



School of Collective Dynamics in High – Energy Collisions
June 7 – 11, 2010

Lawrence Berkeley National Laboratory

Collective Flow of Strongly Interacting Matter

Announcement

3rd Berkeley School of Collective Dynamics in High – Energy Collisions

**Lawrence Berkeley National Laboratory
June 7 – 11, 2010**

Dear Colleagues,

This year's Berkeley School of Collective Dynamics will be devoted to the properties of strongly interacting matter created in high-energy nuclear collisions and the structure of the QCD phase diagram. The school will be in honor of **Prof. Reinhard Stock**, Frankfurt University.

The morning sessions will consist of two lectures followed by a moderated discussion. The afternoon sessions will continue with contributing talks and moderated discussions. Please take note, there are limited funds available for support of students and post docs. Please apply early, as funds will be distributed on a first come, first served basis. Please bring this information to the attention of interested students and postdocs.

Lecturers include:

K. Dusling, S. Gupta, U. Heinz, T. Hirano, D. Kharzeev, H. Masui, B. Mueller, L. Phair, G. Odyniec, A. Poskanzer, J. Randrup, G. Roland, T. Schaefer, E. Shuryak, M. Stephanov, D. Teaney, S. Voloshin

Deadline for application: March 31, 2010

The website of the school is <http://tbs2010.lbl.gov/>

V. Koch
H.G. Ritter
N. Xu
(for the Local Organizing Committee)