

V Workshop on Particle Correlations and Femtoscopy



Wednesday, October 14, 2009 - Saturday, October 17, 2009

CERN

Scientific Program

The workshop will cover the problems of the evolution of quark/hadronic matter formed in high energy collisions and of the methods to extract the information on this evolution by the analysis of the data on final state particles.

We kindly request that abstracts be submitted to one or more of the following tracks:

Expectations for the Observations at the LHC: Theory & Experiment

Beyond Gaussians: Extracting Detailed Size and Shape Information

Strong Interaction and Coulomb-induced Correlations

Investigating Dynamics and the EOS with Correlations

Correlations from Small Sources: Theory & Experiment

Femtoscopy with Penetrating Probes

New Results from SPS and RHIC

Squeezed States and Particle-Antiparticle Back-to-Back Correlation

