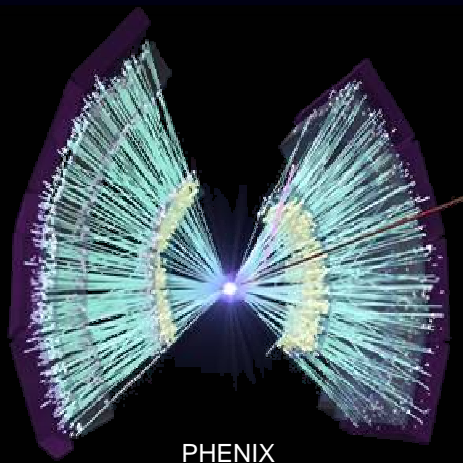
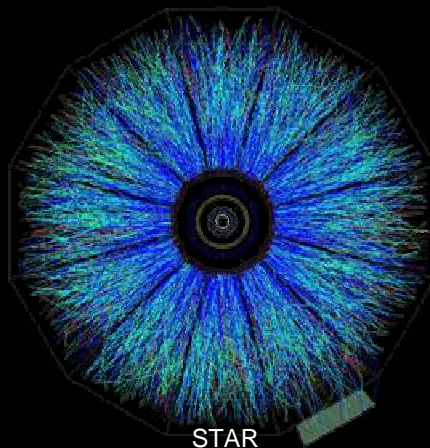


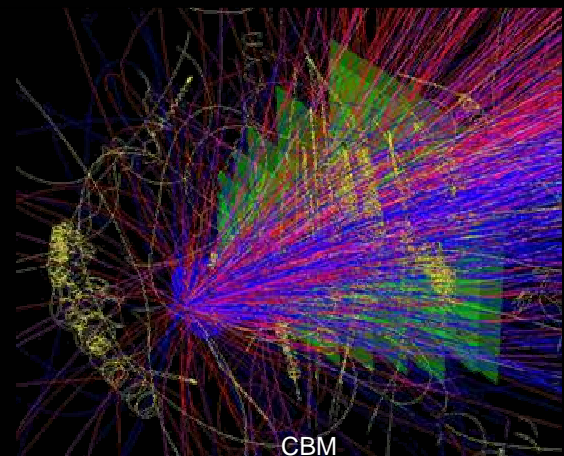
Symposium on The physics of dense baryonic matter



PHENIX



STAR



CBM

Topics:

The QCD phase diagram

Lattice QCD calculations for finite baryon density

Partonic transport calculations

Thermal hadron production

The RHIC energy scan with PHENIX and STAR

Perspectives for FAIR

Organizers: P. Senger, N. Xu

Contact address:

A. Zimbelius (a.zimbelius@gsi.de)

*The symposium is followed by the
13th CBM Collaboration Meeting which takes place
from March 10 - 13 2009 at GSI*

March 9-10, 2009
GSI Lecture Hall

Speakers include:

R. Averbeck

P. Braun-Munzinger

W. Cassing

Z. Fodor

M. Gazdzicki

C. Höhne

D. Keane

R. Lacey

C. Schmidt

P. Sorensen

M. Stephanov

R. Stock

J. Stroth



Further information and registration via www-aix.gsi.de/conferences/CBM2009_Mar