## **Heavy ions: Experiments Confront Theory**



Contribution ID: 11 Type: not specified

## An Effective Model for Deconfinement

Tuesday, 8 November 2011 09:30 (1 hour)

I give a physical description of an effective model for the deconfining phase transition. Detailed results are given for the pure glue theory, and a qualitative description given of QCD.

**Presenter:** Prof. PISARSKI, Robert (Brookhaven National Lab.)

Session Classification: Morning