Session Program

May 11 – 13, 2009

Phenomenology 2009 Symposium - PHENO 09

GUTs and Strings

University of Wisconsin, Madison, Wisconsin, USA
Ebling Symposium Center, Microbial Sciences Bldg., 1550 Linden Dr., Room 1220 (plenaries), and The Pyle Center, 702 Langdon St. (parallels)

Tue, May 12

4:30 PM

GUTs and Strings

Session |

Location: University of Wisconsin, Madison, Wisconsin, USA, Pyle Center, room 326, Ebling Symposium Center, Microbial Sciences Bldg., 1550 Linden Dr., Room 1220 (plenaries), and The Pyle Center, 702 Langdon St. (parallels)

4:30 – 4:45 PM **Left-right symmetry at the LHC**

Speaker
Prof. Kaladi Babu

4:45 – 5:00 PM **Neutralino dark matter in an SO(10) model with two-step intermediate scale symmetry breaking**

Speaker
Dr Eun-Kyung Park

5:00 – 5:15 PM **LHC Phenomenology of supersymmetric multi-step GUTs**

Speaker
Prof. Jürgen Reuter

5:15 – 5:30 PM **Cosmology of a minimal SUSY SO(10)**

Speaker
Dr Zurab Tavartkiladze

5:30 – 5:45 PM **Grand anarchy: Unification patterns of random Hamiltonians**

Speaker
Prof. John Ralston

5:45 – 6:00 PM **String phenomenology at the dawn of the LHC era**

Speaker
Prof. Luis Anchordoqui

6:00 – 6:15 PM **Open Strings in Warped Extra Dimensions**

Speaker
Mr Paul McGuirk

6:15 – 6:30 PM **Detecting String Resonance at LHC**

Speaker
Dr Minxin Huang

7:00 PM