Session Program

Dec 17 – 19, 2007

International Workshop on Grand Unified Theories: Current Status and Future Prospects

Plenary Talks

Ritsumeikan University, Epoch Ritsumei 21
Kusatsu, Shiga, Japan

Tue, December 18

2:00 PM

Plenary Talks

Session | **Location:** Ritsumeikan University, Epoch Ritsumei 21, Kusatsu, Shiga, Japan

2:00 – 2:50 PM **CP and SUSY breaking and E6 GUT**

Speaker
Prof. Nobuhiro Maekawa

2:50 – 3:10 PM **Scalar non-degeneracy and flavor unification**

Speaker
Mr Kentaro Kojima

3:10 – 3:40 PM **break**

3:40 – 4:30 PM **Gauge-Higgs Unification**

Speaker
Prof. Yutaka Hosotani

4:30 – 4:50 PM **Towards a Realistic Grand Gauge-Higgs Unification**

Speaker
Dr Nobuhito Maru

4:50 – 5:40 PM **Search for a realistic orbifold grand unification**

Speaker
Prof. Yoshiharu Kawamura

5:40 – 6:00 PM
Building a model by coset space dimensional reduction using 10 dimensional coset spaces

Speaker
Mr Takaaki Nomura

6:00 – 6:30 PM
Gauge unification in 5-D SU(5) model with orbifold breaking of GUT symmetry

Speaker
Prof. Biswajoy Brahmachari

6:30 PM