

<Program (final) >

Jan.6 (Thu.)

10:00-10:10 <opening address> C.S. Lim & K. Kawagoe

Chairman: K. Kawagoe

10:10-10:40 Y. Yamazaki "LHC accelerator and experiments"

10:40-11:20 T. Matsushita "W/Z and top at the LHC"

11:20-12:00 Y. Hosotani "Gauge-Higgs unification: H parity and LHC/ILC signals"

12:00-13:00 <lunch>

Chairman: Y. Hosotani

13:00-14:00 Csaba Csaki "An overview of electroweak symmetry breaking scenarios and their signals"

14:00-14:40 N. Sakai "Gauge Field Localization in Models with Large Extra Dimensions"

14:40-14:55 <coffee break>

Chairman: G.C. Cho

14:55-15:35 K. Hanagaki "Higgs search at the LHC"

15:35-16:15 Kurachi "Flavor Structure of the Three Site Higgsless Model"

16:15-16:45 H. Hatanaka "Thermal Phase Transition in Gauge-Higgs Unification in Warped Spacetime"

Jan.7 (Fri.)

Chairman: Y. Nagashima

10:00-10:40 A. Ishikawa "BSM physics at the LHC"

10:40-11:20 M. Asano "bSM measurements at the ILC"

11:20-12:00 S. Mukohyama "Status of Horava-Lifshitz gravity"

12:00-13:00 <lunch>

Chairman: N. Sakai

13:00-13:45 N. Maru "Flavor and CP Violations in Gauge-Higgs Unification"

13:45-14:25 Y. Sakamura "Modulus stabilization in gauge-Higgs unification"

14:25-15:05 S.C. Park "How large can a flat universal extra dimension be?"

15:05-15:20 <coffee break>

Chairman: C.S. Lim

15:20-15:50 M. Yamanaka "Direct detection of KK photon dark matter"

15:50-16:20 D. Harada "Bounds and Decays of New Heavy Vector-like Top Partners"

16:20-16:50 K. Nishiwaki "Universal Extra Dimension model on an interval"