

Schedule of poster sessions

Aug. 23

- S. Aoki (Waseda U.), Higher derivative matter action in conformal supergravity
- Y. Ema (U. of Tokyo), Cosmological Implications of High-Energy Neutrino Emission from the Decay of Long-Lived Particle
- S. Funatsu (Osaka U.), Dark matter in the $SO(5)\times U(1)$ gauge-Higgs unification
- Y. Hamada (Kyoto U.), Flat potential and Higgs inflation
- Y-S. Jeong (Yonsei U.), Color dipole cross section and structure function
- S. Kashiwase (Kanazawa U.), Leptogenesis and dark matter in a radiative neutrino mass model
- T. Kitahara (U. of Tokyo), Singlino Resonant Dark Matter and 125 GeV Higgs Boson in High-Scale Supersymmetry
- T. Kuwahara (Nagoya U.), Grand Unified Theory in High-scale Supersymmetry
- C-T. Lu (Natl. Tsing Hua U.), WW Scattering in the Era of Post Higgs Discovery
- G. Mishima (U. of Tokyo), Nonperturbative Effect on the Electron Magnetic Moment
- R. Nagai (Nagoya U.), Constraining extended electroweak symmetry breaking scenarios using the unitarity sum rules and the oblique parameters
- T. Shimotani (Osaka U.), LHC signals of the $SO(5)\times U(1)$ gauge-Higgs unification
- T. Terada (U. of Tokyo), Single Superfield Inflation in Supergravity
- M. Yamada (Kanazawa U.), Renormalization group equations in Higgs-Yukawa model with non-minimal coupling
- Y. Yamaguchi (Hokkaido U.), Accurate renormalization group analyses in neutrino sector
- K. Yamamoto (Osaka U.), The dynamics of boundary conditions in S^1/Z_2 Gauge-Higgs Unification

Aug. 27

- F. Beye (Nagoya U.), Gauge Origin of Discrete Flavor Symmetries in Heterotic Orbifolds
- T. Enomoto (Osaka U.), Right-handed $b \rightarrow u$ currents in B decays
- S. Gupta (Yonsei U.), Renormalization Group Evolution of Neutrino Parameters in Presence of Seesaw Threshold Effects and Majorana Phases
- S-Y. Ho (NTU), Probing scotogenic effects in e^+e^- colliders
- R. Jinno (U. of Tokyo), Determination of inflationary parameters and the reheating temperature by the direct detection of primordial gravitational waves
- J. Kawamura (Waseda U.), The 126 GeV Higgs boson mass and naturalness in (deflected) mirage mediation
- A-L. Kuo (NCU), Enhancements of weak gauge boson scattering processes at the CERN LHC
- Y-H. Lin (Natl. Chiao Tung U.), Probing Dark Matter Self-Interaction in the Sun with IceCube-PINGU
- N. Machida (Toyama U.), Relic abundance of right-handed neutrino and sneutrino dark matter in SUSY $SU(2)_H$ gauge theory with confinement
- A. Santa (Toyama U.), Phenomenological constraints on light mixed sneutrino dark matter scenarios
- K. Takeda (Niigata U.), Entropy Production in the ν MSM
- Y. Tatsuta (Waseda U.), Gaussian Froggatt-Nielsen mechanism from magnetized extra dimensions
- H. Umeeda (Hiroshima U.), Precise Discussion on BaBar Measurement verifying Time Reversal Asymmetry
- M. Yamada (U. of Tokyo), Gravitational waves as a probe of SUSY scale
- D. Yasuhara (Kyoto U.), Lepton mixing pattern and stability of dark matter from discrete non-Abelian flavor symmetry
- K-H. Yoon (Sogang U.), Halo-independent analysis of Inelastic Dark Matter