

Poster Session

15 February 17:00–18:30 Kaigi-Shitsu (B136)

*Last Updated: February 3, 2013*

Title of Presentation:	Name:	Institution:
Probing origins of neutrino masses and baryon asymmetry in kaon decays	S. Eijima	Niigata University
CP phase from Higgs's boundary condition	Y. Fujimoto	Kobe University
Thermal Phase Transition in the gauge-Higgs unification with 126GeV Higgs	H. Hatanaka	Osaka University
Partial Mass Degenerated Model and Spontaneous CP Violation in the Leptonic Sector	H. Ishida	Maskawa Institute for Science and Culture
Phenomenology of Universal Extra Dimensions at the LHC and Electroweak precision test	T. Kakuda	Niigata University
Baryon number asymmetry and dark matter in the neutrino mass model with an inert doublet	S. Kashiwase	Kanazawa University
Radiative corrections to the Higgs coupling constants in the Higgs triplet model	M. Kikuchi	University of Toyama
Radion-higgs mixing model with KK contribution	H. Kubota	KEK
Is there something missing in the MSSM?	J. Y. Lee	Korea University
Vacuum stability of supersymmetric extended Higgs sectors with a discrete symmetry	N. Machida	University of Toyama
Testability of Higgs inflation in a radiative seesaw model	T. Matsui	University of Toyama
Neutrino Mass and Proton Stability in a U(1)R symmetric model	Y. Morita	Niigata university
Classically conformal B-L extended Standard Model and phenomenology	Y. Orikasa	Osaka University
Same-sign Tetra Leptons from type II seesaw at the LHC	P. Sharma	Korea Institute for Advanced Study
Determination of mass hierarchy with medium baseline reactor neutrino experiments	Y. Takaesu	Korea Institute for Advanced Study
Multi-Component Dark Matter Systems and Their Observation Prospects	H. Takano	Kanazawa University
Higgs phenomenology of the supersymmetric grand gauge unified theory with the Hosotani mechanism	H. Taniguchi	University of Toyama
Direct probe of Majorana and extended Higgs particles in radiative seesaw models at the ILC	H. Yokoya	University of Toyama
A Resolution of the Flavor Problem of Two Higgs Doublet Models with an Extra U(1) <sub>H</sub> Symmetry for Higgs Flavor	C. Yu	Korea Institute for Advanced Study