

PROGRAM

Wednesday, Sep 1st

chair: M. Asano

10:25 – 10:30 M. Yamaguchi, “Opening remarks”

10:30 – 11:15 Y. Onuki, “Results of same-sign dilepton charge asymmetry from Belle and Babar”

11:15 – 12:00 T. Higuchi, “CP violation measurements from hadronic B decays at Belle”

lunch break

chair: Y. Sumino

14:00 – 14:45 T. Tomura, “Recent B Physics Results from CDF”

14:45 – 15:30 S. Choi, “Evidence for Anomalous Dimuon Charge Asymmetry at D0”

coffee break

chair: N. Yamada

15:45 – 16:30 C. Bauer, “Can we have New Physics contributions to Γ_{12}^s ?”

16:30 – 17:15 C.S. Lim, “CP violation and FCNC processes in gauge-Higgs unification scenario”

free discussion

Thursday, Sep 2nd

chair: D. Nomura

9:30 – 10:15 T. Nakada, “First physics from LHCb and prospect for coming years on CP violation measurement”

10:15 – 11:00 T. Goto, “Prospects for CPV measurements at superB factories”

coffee break

chair: K.S. Jeong

11:15 – 12:00 D. Ghosh, “Probing superlight neutral Higgs boson at the LHC in CP violating MSS Higgs sector”

lunch break

chair: M. Endo

14:00 – 14:45 P. Ko, “Bs mixing and $b \rightarrow s$ transitions in general SUSY models”

14:45 – 15:30 A. Martin, “New Physics in Bs mixing”

coffee break

chair: M. Kurachi

15:45 – 16:30 Y. Mimura, “CP Violating Lepton Asymmetry from B Decays in Supersymmetric Grand Unified Theories”

16:30 – 17:.. C. Bauer, “summary and final remark” & free discussion