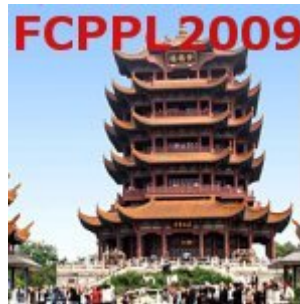


Session Program

21-24 Mar 2009



2nd France China Particle Physics Laboratory Workshop - FCPPL2009

BES physics - Tau, Charm physics, experiment and theory II

Huazhong (Central China) Normal University, Wuhan, China, Scientific hall (Yi-Fu Bldg.) of CCNU
Institute of Particle Physics, Huazhong (Central China) Normal University, Wuhan 430079, P. R. China

Tuesday 24 March

10:25

BES physics - Tau, Charm physics, experiment and theory II

Session |

Location: Huazhong (Central China) Normal University, Wuhan, China, Scientific hall (Yi-Fu Bldg.) of CCNU, Institute of Particle Physics, Huazhong (Central China) Normal University, Wuhan 430079, P. R. China |

Convener: Barbara ERASZMUS

10:25-10:50

Puzzles in Charmonium decays

Speaker

Qiang ZHAO

10:50-11:10

$e^+e^- \rightarrow \pi^+ \pi^-$ at BaBar and muon $g-2$

Speaker

Liangliang WANG

11:10-11:35

New analysis of tau spectral functions and muon $g-2$

Speaker

Zhiqing ZHANG

11:35-11:55

Finding & Studying Supersymmetric Higgs bosons & sparticles at the LHC

Speaker

Mike BISSET

11:55-12:20

ILC accelerator R&D in China

Speaker

Jie GAO

12:20