

TAU2012 Poster Presentation List

1. “Search for tau->mu+gamma at Super c-tau factory”
BOBROV, Alexander (Budker Institute of Nuclear Physics)
2. “Tau identification validation for light stau search through squark/gluino cascade decays at CMS”,
DELANNOY, Andres G (Vanderbilt University)
3. “Limits on the Electromagnetic and Weak Dipole Moments of the Tau-lepton in a 331 Model”,
GUTIERREZ-RODRIGUEZ, Alejandro Birgilio (Universidad Autonoma de Zacatecas)
4. “Limits on the anomalous $HZ\gamma$ vertex arising from the process $e^+e^- \rightarrow \nu\bar{\nu}\gamma$ ”,
HERNÁNDEZ RUIZ, María de los Angeles (Universidad Autonoma de Zacatecas)
5. “A Highly Intense DC Muon Source, MuSIC, and Muon CLFV search”,
HINO, Yuko (Osaka university)
6. “Development of a new photon-sensor for the Hyper-Kamiokande Project”,
HIROTA, Seiko (Kyoto univ.)
7. “Decay search of OPERA experiment”,
ISHIGURO, Katsumi (Nagoya University)
8. “Muonium production target for muon g-2/EDM experiment in J-PARC”,
KANDA, Sohtaro (The Univ. of Tokyo)
9. “Upgrade of LXe gamma-ray detector in MEG experiment”,
KANEKO, Daisuke (Univ. of Tokyo)
10. “Direct detection of dark matter by solid-state detector”,
KATSURAGAWA, Takayoshi and KAWAHARA, Hiroaki (Nagoya University)

11. "Hint of family gauge bosons with an inverted mass hierarchy from the observed tau decays",
KOIDE, Yoshio (Osaka University)
12. "Search for neutral MSSM Higgs Bosons in the h/A/H to $\tau^+\tau^-$ Decay Mode with the ATLAS Detector",
MITANI, Takashi (Waseda University)
13. "Search for the Standard Model Higgs Boson in the H to $\tau^+\tau^-$ to lepton-lepton Decay Mode with the ATLAS Detector",
MORINAGA, Masahiro (The University of Tokyo)
14. "The form factors for tau hadronic decays using background field method",
MOROZUMI, Takuya (Hiroshima University)
15. "New Positron Spectrometer for MEG Experiment Upgrade",
NISHIMURA, Miki (University of Tokyo)
16. "Search for the Standard Model Higgs Boson in the H to $\tau^+\tau^-$ to lepton-hadron and hadron-hadron Decay Modes with the ATLAS Detector",
SAKURAI, Yuki (Waseda University)
17. "Search for $B^+ \rightarrow D^- l^+ l^+$ decays at Belle and prospects for Belle II",
SEON, Oksu (Nagoya University)
18. "Measurement of the top-quark pair production cross section using final states with an electron or muon and one hadronically decaying tau lepton",
TAKAHASHI, Yuta (Nagoya university)
19. "Discrimination of models with doubly charged scalar bosons using tau decays",
TSUMURA, Koji (Nagoya University)
20. "Results on CMS Physics Searches with Tau Leptons"
21. "Search For Supersymmetry in the MET +Jets +Taus Final State Using CMS"