

第十届(2015)TeV 物理工作组学 术研讨会

Report of Contributions

Contribution ID: 11

Type: **not specified**

Openning

Presenter: Prof. WANG, Qing (TsingHua University)

Contribution ID: 12

Type: **not specified**

The Progress of Chinese ATLAS Group

Presenter: Prof. JIN, Shan (IHEP)

Contribution ID: 13

Type: **not specified**

The Progress of Chinese CMS Group

Presenter: Prof. MAO, Yajun (Peking University)

Contribution ID: **14**

Type: **not specified**

The Progress of Chinese LHCb Group

Presenter: Dr YANG, Zhenwei (Tsinghua University, Beijing, China)

Contribution ID: 15

Type: **not specified**

Top Quark As Partons

Presenter: Prof. HAN, Tao (Univ. of Pittsburgh & TsingHua University)

Contribution ID: **16**

Type: **not specified**

Heavy quarkonium production from top quark decay at the LHC

Presenter: Prof. LI, Gang (University of Alabama in Huntsville)

Contribution ID: 17

Type: **not specified**

Determining Vtb at e+ e- collider

Presenter: YAN, Bin (school of physics Peking University)

Contribution ID: **18**

Type: **not specified**

Supersymmetry explanation of the Fermi Galactic Center excess and its test at LHC run II

Presenter: Prof. YANG, Jinmin (The Institution of Theoretical)

Contribution ID: **19**

Type: **not specified**

Heavy colored SUSY partners from deflected anomaly

Contribution ID: **20**

Type: **not specified**

Searching for Top Squarks in the Compressed Scenario

Presenter: Dr WANG, Kechen (CFHEP, IHEP)

Contribution ID: 21

Type: **not specified**

Split Supersymmetry Under GUT and Current Dark Matter Constraints

Presenter: Dr WANG, Wenyu (Beijing University of Technology)

Contribution ID: 22

Type: **not specified**

Approach to High Precision Higgs Production

Contribution ID: 23

Type: **not specified**

extra Higgs bosons in the alignment

Presenter: Mr JIANG, Yun (U.C. Davis)

Contribution ID: 24

Type: **not specified**

The Higgs boson profile

Presenter: Dr CHEN, Mingshui (IHEP)

Contribution ID: 25

Type: **not specified**

Disentangling the new physics via the correlation of the single Higgs and double Higgs productions

Contribution ID: 26

Type: **not specified**

The simple non-Abelian extensions and Diboson excesses at the LHC

Presenter: Prof. CAO, Qing-Hong (Department of Physics, Peking University)

Contribution ID: 27

Type: **not specified**

Di-boson Resonance Searches at CMS

Contribution ID: **28**

Type: **not specified**

Low Scale Composite Higgs and 2 TeV Di-boson Excess

Presenter: Prof. SHU, Jing (ITP)

Contribution ID: 29

Type: **not specified**

Precision calculations of semileptonic B decays

Presenter: Dr WANG, Yu-Ming (TU Munich)

Contribution ID: 31

Type: **not specified**

Dark matter signals at future high energy colliders

Contribution ID: 32

Type: **not specified**

Search for dark matter at colliders

Contribution ID: 33

Type: **not specified**

Possible large CP violation in three body decays of heavy baryon!

Contribution ID: 34

Type: **not specified**

LHC phenomenology of the type II seesaw: Observability of neutral scalars in the nondegenerate case

Presenter: Mr HAN, Zhilong (Nankai University)