

CMS weekly meeting

Report of Contributions

Contribution ID: 0

Type: **not specified**

inclusive b to J/psi status

Friday, 14 November 2008 14:30 (30 minutes)

Presenter: Dr MENG, xiangwei (No)

Session Classification: Physics session

Contribution ID: 1

Type: **not specified**

CMS T2-Beijing status and tutorial

Friday, 14 November 2008 15:00 (20 minutes)

Presenter: Dr ZHANG, xiaomei (ihp)

Session Classification: Physics session

Contribution ID: 2

Type: **not specified**

wzjj higgsless model new boson search status

Friday, 14 November 2008 15:20 (20 minutes)

Presenter: Dr BIAN, Jianguo (IHEP)

Session Classification: Physics session

Contribution ID: 3

Type: **not specified**

π^0/γ and higgs to 2γ status

Friday, 14 November 2008 15:40 (20 minutes)

Presenter: Mr TAO, Junquan (Institute of High Energy Physics, Chinese Academy of Science)

Session Classification: Physics session

Contribution ID: 4

Type: **not specified**

H→ZZ→mumununu

Friday, 14 November 2008 16:00 (20 minutes)

Presenter: Dr WANG, Jian (cms group)

Session Classification: Physics session

Contribution ID: 5

Type: **not specified**

B+ to J/psi K+ status

Friday, 14 November 2008 16:20 (30 minutes)

Presenter: Mr WANG, Zheng (IHEP. CAS, China)

Session Classification: Physics session

Contribution ID: 6

Type: **not specified**

prompt J/psi status

Friday, 14 November 2008 16:50 (20 minutes)

Presenter: Mr ZHU, Bo (Peking U)

Session Classification: Physics session

Contribution ID: 7

Type: **not specified**

HCAL energy deposit

Friday, 14 November 2008 17:10 (20 minutes)

Presenter: Mr GUO, Shuang (pku_hep)

Session Classification: Physics session

Contribution ID: 8

Type: **not specified**

hadron longitudinal shape in ECAL

Friday, 14 November 2008 17:30 (20 minutes)

Presenter: Dr YANG, Min (Institute of High Energy Physics, Chinese Academy of Sciences)

Session Classification: Physics session

Contribution ID: 9

Type: **not specified**

$Z' \rightarrow \mu\mu$ status

Friday, 14 November 2008 17:50 (20 minutes)

Presenter: Mr CHEN, Mingshui (CMS)

Session Classification: Physics session

Contribution ID: **10**

Type: **not specified**

π^0/γ neuronet and $H \rightarrow 2\gamma$ status

Friday, 14 November 2008 18:10 (20 minutes)

Presenter: Mr ZHANG, Zhen (Institute of high energy physics)

Session Classification: Physics session

Contribution ID: **11**

Type: **not specified**

(no title)

Friday, 14 November 2008 18:30 (20 minutes)

Presenter: Mr TANG, Zhi-Cheng (depart. astroparticle)

Session Classification: Physics session

Contribution ID: **12**

Type: **not specified**

hadron shower shape

Friday, 14 November 2008 18:50 (20 minutes)

Presenter: Mr ZANGJJ, jingjing (CMS/AMS)

Session Classification: Physics session

Contribution ID: 13

Type: **not specified**

Higgs to tau tau

Friday, 14 November 2008 19:10 (20 minutes)

Presenter: ZHANG, zhenxia (CMS)

Session Classification: Physics session

Contribution ID: 14

Type: **not specified**

hadron shower shape sim

Friday, 14 November 2008 19:30 (20 minutes)

Presenter: Mr LIANG, song (IHEP)

Session Classification: Physics session

Contribution ID: 15

Type: **not specified**

Higgs to gamma gamma study

Friday, 14 November 2008 19:50 (20 minutes)

Presenter: Ms XIAO, Hong (粒子天体中心)

Session Classification: Physics session

Contribution ID: **16**

Type: **not specified**

eta-b

Friday, 14 November 2008 20:10 (20 minutes)

Presenter: Mr WANG, jian (GUCAS)

Session Classification: Physics session

Contribution ID: 17

Type: **not specified**

(no title)

Friday, 14 November 2008 20:30 (20 minutes)

Presenter: Dr WANG, Xianyou (CMS organization)

Session Classification: Physics session