

DPG Rehearsals FLC

Report of Contributions

Contribution ID: 0

Type: **not specified**

Energieauflösung eines hochgranularen Szintillatorkalorimetersystems

Monday 2 March 2015 16:30 (5 minutes)

Presenter: HARTBRICH, Oskar (DESY FLC)

Session Classification: DPG talks not presented today

Contribution ID: 2

Type: **not specified**

Bestimmung der Higgsselbstkopplung am International Linear Collider

Monday 2 March 2015 16:35 (5 minutes)

Presenter: Mrs DUERIG, Claude (DESY)

Session Classification: DPG talks not presented today

Contribution ID: 4

Type: **not specified**

Vergleich von zwei hoch-granularen hadronischen Kalorimeter-Konzepten

Monday 2 March 2015 15:45 (45 minutes)

Presenter: NEUBUESER, Coralie (PhD)

Contribution ID: 6

Type: **not specified**

Status of the CALICE AHCAL Engineering prototype

Monday 2 March 2015 13:45 (45 minutes)

Presenter: Mr BRIANNE, Eldwan (DESY)

Contribution ID: 7

Type: **not specified**

Determining SUSY parameters at the ILC

Monday 2 March 2015 13:00 (45 minutes)

Presenter: LEHTINEN, Suvi-Leena

Contribution ID: 8

Type: **not specified**

WIMP search at the International Linear Collider

Monday 2 March 2015 15:00 (45 minutes)

Presenter: Mr HABERMEHL, Moritz (FLC)

Contribution ID: 9

Type: **not specified**

Test1

Contribution ID: **10**

Type: **not specified**

Investigations of the long-term stability of a GEM-TPC

Monday 2 March 2015 16:40 (5 minutes)

Presenter: Mr FEDORCHUK, Oleksiy (DESY)

Session Classification: DPG talks not presented today

Contribution ID: **11**

Type: **not specified**

Simulation und Bildrekonstruktion eines neuartigen endoskopischen Positronen-Emissions-Tomographie-Detektors

Monday 2 March 2015 16:45 (5 minutes)

Presenter: Mr ZVOLSKY, Milan (DESY)

Session Classification: DPG talks not presented today

Contribution ID: **12**

Type: **not specified**

The external plate of the EndoTOFPET-US detector

Monday 2 March 2015 16:50 (5 minutes)

Presenter: Mr CORTINOVIS, Daniele (Hamburg University and DESY)

Session Classification: DPG talks not presented today