

CERN-KEK Committee, 3rd meeting

Report of Contributions

Contribution ID: 0

Type: **not specified**

Introduction

Friday 12 December 2008 14:00 (20 minutes)

Summary of 2008 collaboration between CERN and KEK/Japan

Presenter: T. KONDO (KEK)

Contribution ID: 1

Type: **not specified**

Status of CERN-Japan Fellowship programme

Friday 12 December 2008 16:05 (20 minutes)

- 1) Approval of minutes of last meeting
- 2) Taking note of the submitted progress reports (no presentations)
- 3) Setting up a sub-group to review the Fellow program

Presenter: KONDO, T. (KEK)

Session Classification: Conclusions

Contribution ID: 3

Type: **not specified**

LHC commissioning and crab activities

Friday 12 December 2008 14:20 (20 minutes)

Presenter: K. OIDE (KEK)

Session Classification: LHC, upgrade, status of advanced superconducting magnets

Contribution ID: 4

Type: **not specified**

Advanced sc magnets - Status and 2nd stage proposal

Friday 12 December 2008 14:55 (30 minutes)

Presenter: T. NAKAMOTO, A. YAMAMOTO (KEK)

Session Classification: LHC, upgrade, status of advanced superconducting magnets

Contribution ID: 7

Type: **not specified**

Status of JFiT interest accounts

Friday 12 December 2008 16:25 (15 minutes)

- 1) Reporting status of accounts
- 2) Taking note of transfers (March 31 and November 19, 2008)

Presenter: NORDBERG, M. (CERN)

Session Classification: Conclusions

Contribution ID: **11**

Type: **not specified**

Free discussion on future collaboration

Friday 12 December 2008 16:40 (10 minutes)

Presenter: J. ELLIS (CERN)

Session Classification: Conclusions

Contribution ID: 14

Type: **not specified**

LHC upgrade and Japan

Friday 12 December 2008 14:40 (15 minutes)

Presenter: ROSSI, L. (CERN)

Session Classification: LHC, upgrade, status of advanced superconducting magnets

Contribution ID: 15

Type: **not specified**

Advanced sc magnets - Report of review committee

Friday 12 December 2008 15:25 (10 minutes)

Presenter: ROSSI, L. (CERN)

Session Classification: LHC, upgrade, status of advanced superconducting magnets