

EURONu Costing Workshop

Report of Contributions

Contribution ID: 0

Type: **not specified**

Introduction - Cost exercise in EUROnu: what should be done?

Monday, 15 March 2010 10:00 (30 minutes)

Presenter: EFTHYMIPOULOS, Ilias (CERN)

Session Classification: Session 1: Introduction - Project costing Part-I

Contribution ID: 1

Type: **not specified**

Project cost management - whas is all about?

Monday, 15 March 2010 10:30 (1 hour)

Presenter: BONNAL, Pierre (CERN)

Session Classification: Session 1: Introduction - Project costing Part-I

Contribution ID: 2

Type: **not specified**

Experience with the preliminary cost estimate of the LP-SPL

Monday, 15 March 2010 11:30 (30 minutes)

Presenter: GAROBY, Roland (CERN)

Session Classification: Session 1: Introduction - Project costing Part-I

Contribution ID: 3

Type: **not specified**

Discussion

Monday, 15 March 2010 12:00 (30 minutes)

Session Classification: Session 1: Introduction - Project costing Part-I

Contribution ID: 4

Type: **not specified**

Costing in Big HEP Projects - The CLIC case

Monday, 15 March 2010 14:00 (45 minutes)

Presenter: LEBRUN, Philippe (CERN)

Session Classification: Session 2 : Project costing Part-II - HEP projects - Neutrino Detectors

Contribution ID: 5

Type: **not specified**

Cost management plan - error and risk estimates

Monday, 15 March 2010 14:45 (45 minutes)

Presenter: BONNAL, Pierre (CERN)

Session Classification: Session 2 : Project costing Part-II - HEP projects - Neutrino Detectors

Contribution ID: 6

Type: **not specified**

Discussion

Monday, 15 March 2010 15:30 (30 minutes)

Session Classification: Session 2 : Project costing Part-II - HEP projects - Neutrino Detectors

Contribution ID: 7

Type: **not specified**

Cost evaluation for civil engineering and infrastructure works - the LHC experience

Monday, 15 March 2010 16:30 (30 minutes)

Presenter: OSBORNE, John Andrew (CERN)

Session Classification: Session 2 : Project costing Part-II - HEP projects - Neutrino Detectors

Contribution ID: 8

Type: **not specified**

WP5 - Detectors for Neutrinos : cost structure and cost driving elements

Monday, 15 March 2010 17:00 (45 minutes)

Presenter: Dr SOLER, Paul (University of Glasgow)

Session Classification: Session 2 : Project costing Part-II - HEP projects - Neutrino Detectors

Contribution ID: 9

Type: **not specified**

Day summary

Monday, 15 March 2010 17:45 (45 minutes)

Session Classification: Session 2 : Project costing Part-II - HEP projects - Neutrino Detectors

Contribution ID: **10**

Type: **not specified**

CERN tool for project costing

Tuesday, 16 March 2010 09:00 (30 minutes)

Presenters: DAUDIN, Benoit (CERN); DE JONGHE, Jurgen (CERN)

Session Classification: Session 3 : Costing tool - Neutrino Factory

Contribution ID: **11**

Type: **not specified**

Costing exercise for IDS-NF - a first example

Tuesday, 16 March 2010 09:30 (45 minutes)

Presenter: Prof. LONG, Kenneth (Imperial College London)

Session Classification: Session 3 : Costing tool - Neutrino Factory

Contribution ID: 12

Type: **not specified**

WP3 - Neutrino Factory : cost structure and cost driving elements

Tuesday, 16 March 2010 10:45 (45 minutes)

Presenter: POZIMSKI, Juergen (Imperial College London)

Session Classification: Session 3 : Costing tool - Neutrino Factory

Contribution ID: **13**

Type: **not specified**

WP4 - Beta Beam - cost structure and cost driving elements

Tuesday, 16 March 2010 11:30 (45 minutes)

Presenter: Dr WILDNER, Elena (CERN)

Session Classification: Session 3 : Costing tool - Neutrino Factory

Contribution ID: **14**

Type: **not specified**

Discussion

Tuesday, 16 March 2010 12:15 (15 minutes)

Session Classification: Session 3 : Costing tool - Neutrino Factory