

Discovery strategy meeting

Report of Contributions

Contribution ID: 0

Type: **not specified**

Welcome - why are we here?

Peter Hansen

Contribution ID: 1

Type: **not specified**

Peter Hansen: Welcome - why are we here?

Contribution ID: 2

Type: **not specified**

Mogens Dam: p+p

Tuesday, 13 November 2012 09:15 (30 minutes)

Contribution ID: 3

Type: **not specified**

Ante Bilandzic: Pb+Pb and p+Pb

Tuesday, 13 November 2012 09:45 (30 minutes)

Contribution ID: 4

Type: **not specified**

Coffee

Contribution ID: 5

Type: **not specified**

COFFEE

Contribution ID: 6

Type: **not specified**

Jens Jørgen Gaardhøje & Peter Hansen: LHC plans (LHeC, HI-LHC, CLIC, ILC, ...). European Strategy Session

Tuesday, 13 November 2012 11:45 (30 minutes)

Contribution ID: 7

Type: **not specified**

Valentina Zaccolo: TBA

Contribution ID: 8

Type: **not specified**

Simon Caron-Huot: Theory

Tuesday, 13 November 2012 11:15 (30 minutes)

Contribution ID: 9

Type: **not specified**

Ante Bilandzic : TBA

Contribution ID: **10**

Type: **not specified**

Poul Henrik Damgaard: brief overview - theory

Contribution ID: **11**

Type: **not specified**

Lunch

Contribution ID: 12

Type: **not specified**

Simon Badger: TBA

Contribution ID: 13

Type: **not specified**

Donal O'Connel: TBA

Contribution ID: 14

Type: **not specified**

Pavel Naselsky: brief overview - CMB

Contribution ID: 15

Type: **not specified**

Anne Mette Frejsel: TBA

Contribution ID: 16

Type: **not specified**

Martin Kirstejn Hansen: TBA

Contribution ID: 17

Type: **not specified**

Hao Liu

Contribution ID: 18

Type: **not specified**

Jens Jørgen Gaardhøje: LHC plans (LHeC, HI-LHC, CLIC, ILC, ...). European Strategy Forum

Contribution ID: 19

Type: **not specified**

Ian Bearden: The ALICE upgrade program and physics perspectives

Tuesday, 13 November 2012 12:15 (30 minutes)

Contribution ID: 20

Type: **not specified**

Jørgen Beck Hansen: The ATLAS upgrade program and physics perspectives

Tuesday, 13 November 2012 14:00 (30 minutes)

Contribution ID: 21

Type: **not specified**

Pavel Naselsky: CMB. Future missions and perspectives

Tuesday, 13 November 2012 14:30 (30 minutes)

Contribution ID: 22

Type: **not specified**

Niels Emil Bjerrum-Bohr: Theory perspectives

Tuesday, 13 November 2012 15:00 (30 minutes)

Contribution ID: 23

Type: **not specified**

Subir Sarkar: Astroparticle physics (to be confirmed)

Contribution ID: 24

Type: **not specified**

Kim Splittorf: QCD

Contribution ID: 25

Type: **not specified**

Peter Skands: Phenomenology (to be confirmed)

Contribution ID: 26

Type: **not specified**

Discussion on Discovery operations, How do we achieve greater synergy and brand DISCOVERY better? , How to involve center members more, Brain storming, Preparation of the self evaluation and next application, Discussion and sharing of tasks

Contribution ID: 27

Type: **not specified**

Peter Hansen: Welcome & Intro

Tuesday, 13 November 2012 09:00 (15 minutes)

Contribution ID: **28**

Type: **not specified**

Kim Splittorf: QCD

Tuesday, 13 November 2012 16:00 (30 minutes)

Contribution ID: 29

Type: **not specified**

Subir Sarkar: Astroparticle physics

Tuesday, 13 November 2012 16:30 (30 minutes)

Contribution ID: 30

Type: **not specified**

Peter Hansen/Jens Jørgen Gaardhøje: Presentation of Discovery I / Plans and visions for Discovery II

Tuesday, 13 November 2012 17:00 (1h 30m)

Contribution ID: **31**

Type: **not specified**

Pavel Naselsky: CMB

Tuesday, 13 November 2012 10:45 (30 minutes)

Contribution ID: **32**

Type: **not specified**

Coffee