

Models of Polarisation at Linear Colliders



The Cockcroft Institute
of Accelerator Science and Technology

Report of Contributions

Contribution ID: 0

Type: **not specified**

Welcome

Thursday, 27 March 2008 13:00 (10 minutes)

Primary author: Prof. DAINTON, John (Cockcroft Institute)

Presenter: Prof. DAINTON, John (Cockcroft Institute)

Session Classification: Introduction and HeLiCal status

Contribution ID: 1

Type: **not specified**

Introduction and Scope of Workshop

Thursday, 27 March 2008 13:10 (15 minutes)

Presenter: Dr BAILEY, ian (Cockcroft Institute/ University of Liverpool)

Session Classification: Introduction and HeLiCal status

Contribution ID: 2

Type: **not specified**

DESY-Cockcroft Computer Algorithms for Estimating Depolarisation in the DR, Linac and BDS in the ILC

Thursday, 27 March 2008 13:25 (30 minutes)

Primary author: Dr BARBER, Desmond (DESY)

Presenter: Dr BARBER, Desmond (DESY)

Session Classification: Introduction and HeLiCal status

Contribution ID: 3

Type: **not specified**

Beam-beam Interactions with Full Polarization

Thursday, 27 March 2008 13:55 (20 minutes)

Primary author: HARTIN, Anthony (John Adams Institute)

Presenter: HARTIN, Anthony (John Adams Institute)

Session Classification: Introduction and HeLiCal status

Contribution ID: 4

Type: **not specified**

Guinea-Pig++ Update

Thursday, 27 March 2008 15:30 (20 minutes)

Presenter: Dr RIMBAULT, Cecile (LAL)

Session Classification: Guinea Pig development.

Contribution ID: 5

Type: **not specified**

Anomalous Magnetic Moment of the Electron in a Strong Field Environment

Friday, 28 March 2008 11:00 (20 minutes)

Presenter: MOORTGAT-PICK, Gudrid (Unknown)

Session Classification: Strong Field Effects

Contribution ID: 6

Type: **not specified**

Bunch Field Effect on Beam-Beam Process

Friday, 28 March 2008 13:30 (20 minutes)

Presenter: HARTIN, Anthony (John Adams Institute)

Session Classification: Discussion

Contribution ID: 7

Type: **not specified**

Summary

Friday, 28 March 2008 15:15 (30 minutes)

Session Classification: Summary

Contribution ID: 8

Type: **not specified**

The LHeC Project

Friday, 28 March 2008 09:00 (30 minutes)

Presenter: Prof. DANTON, John

Session Classification: Future Projects and Challenges