

LCABD Collaboration Meeting

Report of Contributions

Contribution ID: 0

Type: **not specified**

Target experiment status

Tuesday 22 September 2009 09:10 (10 minutes)

Presenter: Prof. CLARKE, Jim (STFC Daresbury Lab)

Contribution ID: 1

Type: **not specified**

CLIC positron source studies

Tuesday 22 September 2009 09:00 (10 minutes)

Presenter: Mr ZANG, Lei (PhD Student)

Contribution ID: 2

Type: **not specified**

Damping Ring report

Tuesday 22 September 2009 09:20 (20 minutes)

Presenter: Dr WOLSKI, Andrzej (Cockcroft Institute and University of Liverpool)

Contribution ID: 3

Type: **not specified**

CLIC collimation studies and progress on beam damage proposal

Tuesday 22 September 2009 09:40 (20 minutes)

Presenter: Dr FERNANDEZ-HERNANDO, Juan (CCLRC, Daresbury Laboratory)

Contribution ID: 4

Type: **not specified**

ILC crab system status review

Tuesday 22 September 2009 10:00 (20 minutes)

Presenter: Dr DEXTER, Amos (Lancaster University)

Contribution ID: 5

Type: **not specified**

Laserwire status

Tuesday 22 September 2009 10:20 (20 minutes)

Presenter: BLAIR, Grahame (Physics Department)

Contribution ID: 6

Type: **not specified**

Longitudinal profile

Tuesday 22 September 2009 11:00 (20 minutes)

Presenter: Prof. GILLESPIE, Allan (Univerisy of Dundee)

Contribution ID: 7

Type: **not specified**

ATF2 Cavity BPM systems

Tuesday 22 September 2009 11:20 (20 minutes)

Presenter: Mr MOLLOY, Stephen (SLAC)

Contribution ID: 8

Type: **not specified**

ATF2 FONT status

Tuesday 22 September 2009 11:40 (10 minutes)

Presenter: Mr CONSTANCE, Ben (University of Oxford)

Contribution ID: 9

Type: **not specified**

MonaLISA status (by webex)

Tuesday 22 September 2009 12:00 (10 minutes)

Presenter: Dr URNER, David (University of Oxford)

Contribution ID: **10**

Type: **not specified**

Intra-train feedback simulation status

Tuesday 22 September 2009 11:50 (10 minutes)

Presenter: Dr RESTA LOPEZ, Javier (JAI, Oxford University)

Contribution ID: 11

Type: **not specified**

ILC high gradient cavities and Flash/XFEL third harmonic cavities

Tuesday 22 September 2009 12:10 (10 minutes)

Presenter: Dr SHINTON, Ian (The University of Manchester; The Cockcroft Institute)

Contribution ID: 12

Type: **not specified**

CLIC main linac DDS -design and forthcoming module tests

Tuesday 22 September 2009 12:20 (10 minutes)

Presenter: VASIM KHAN (PH.D. STUDENT, COCKCROFT INSTITUTE)