

# **BDS GWP coordination, integration & management**

## **Report of Contributions**

Contribution ID: 3

Type: **not specified**

## **Description of BDS structure, first tasks, responsibilities, etc.**

*Monday 19 November 2007 16:00 (20 minutes)*

ILC EDMS document D00000000815525

access via

<http://ilc-edmsdirect.desy.de/ilc-edmsdirect/document.jsp?edmsid=D00000000815525>

**Presenter:** Dr SERGI, Andrei (SLAC)

**Session Classification:** Session A

Contribution ID: 4

Type: **not specified**

## **Description of BDS structure, first tasks, responsibilities, etc. (same as session A) – A.Seryi**

*Tuesday 20 November 2007 08:00 (20 minutes)*

**Session Classification:** Session B

Contribution ID: 5

Type: **not specified**

## **Suggestions for GWP03, acc. and phys. requirements and design integration**

*Tuesday 20 November 2007 08:20 (20 minutes)*

ILC EDMS document D00000000815775

**Presenter:** Mrs ANGAL-KALININ, Deepa (CCLRC Daresbury)

**Session Classification:** Session B

Contribution ID: 6

Type: **not specified**

## **Suggestions for GWP09, BDS instrumentation**

*Tuesday 20 November 2007 08:40 (20 minutes)*

ILC EDMS document D00000000815655

**Presenters:** Dr WOODS, Michael (SLAC); Prof. BURROWS, Philip (Oxford University)

**Session Classification:** Session B

Contribution ID: 7

Type: **not specified**

## **Suggestions for GWP08, BDS Magnets and PS**

*Tuesday 20 November 2007 09:00 (20 minutes)*

ILC EDMS document D00000000815695

**Presenter:** Dr SPENCER, Cherrill (SLAC)

**Session Classification:** Session B

Contribution ID: 8

Type: **not specified**

## **Suggestions for GWP08, BDS Magnets and PS**

*Tuesday 20 November 2007 09:20 (20 minutes)*

ILC EDMS document D00000000815735

**Presenter:** Mr BELLOMO, Paul (SLAC)

**Session Classification:** Session B

Contribution ID: 9

Type: **not specified**

## **Summary & action items (posted November 23) – A.Seryi**

*Tuesday 20 November 2007 09:40 (1 minute)*

ILC EDMS document D00000000815815

**Session Classification:** Session B