

Session Program

26 May 2011

**Review of the cryogenic by-pass for the LHC
DS collimators**

Morning: open session

CERN, 30/7-018 - Kjell Johnsen Auditorium

Thursday 26 May

08:30

Morning: open session

Session | **Location:** CERN, 30/7-018 - Kjell Johnsen Auditorium

08:30–08:40 Introduction

Speaker

Philippe Lebrun

Location

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08:40–09:10

Project overview, boundary conditions, configuration, cost & schedule

Speaker

Vittorio Parma

Location

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09:10–09:30

Mechanical design of cryogenic by-pass

Speaker

Delio Duarte Ramos

Location

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09:30–09:50

Mechanical design of collimators

Speaker

Alessandro Bertarelli

Location

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09:50–10:10

New short connection cryostat & modifications to the SSS

Speaker

Jean-Philippe Tock

Location

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10:10–10:30

Modifications to the DFBs & transfer line extensions

Speaker

Antonio Perin

Location

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10:30–10:50

Coffee break

10:50–11:10

Cryogenic design, including operational considerations

Speaker

Rob van Weelderen

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11:10-11:30 **Electrical circuit modification, including operational considerations**

Speaker
Andrzej Siemko

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11:30-11:50 **Vacuum design, including operational considerations**

Speaker
Paul Cruikshank

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11:50-12:30 **Reserve for discussion**

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12:30