

Mini Workshop on Head-on IR

Report of Contributions

Contribution ID: 0

Type: **not specified**

Final Focus Optimisation

Wednesday 17 May 2006 15:00 (20 minutes)

Presenter: Dr PAYET, Jacques (CEA/Saclay)

Session Classification: Teleconference with SLAC

Contribution ID: 1

Type: **not specified**

Tracking Studies of the Final Focus

Wednesday 17 May 2006 15:20 (20 minutes)

Presenter: Dr ALABAU PONS, Maria Carmen (LAL-Orsay)

Session Classification: Teleconference with SLAC

Contribution ID: 2

Type: **not specified**

Progress on head-on extraction optics

Wednesday 17 May 2006 15:40 (20 minutes)

Presenter: Dr BROSSARD, Julien (LAL-Orsay)

Session Classification: Teleconference with SLAC

Contribution ID: 3

Type: **not specified**

Evaluation of beam losses up to the 5 mrad dipole

Wednesday 17 May 2006 16:40 (20 minutes)

Presenter: Dr KELLER, Lewis (SLAC)

Session Classification: Teleconference with SLAC

Contribution ID: 4

Type: **not specified**

Beam losses in the separators

Wednesday 17 May 2006 16:20 (20 minutes)

Presenter: Dr NAPOLY, Olivier (CEA/Saclay)

Session Classification: Teleconference with SLAC

Contribution ID: 5

Type: **not specified**

Effect of a separator breakdown

Wednesday 17 May 2006 17:00 (20 minutes)

Presenter: Dr KELLER, Lewis (SLAC)

Session Classification: Teleconference with SLAC

Contribution ID: 6

Type: **not specified**

Discussion on parasitic crossings and collision stability

Wednesday 17 May 2006 17:20 (20 minutes)

Presenters: Dr NAPOLY, Olivier (CEA-Saclay); Dr TSENOV, Stefan (AsTec Daresbury)

Session Classification: Teleconference with SLAC

Contribution ID: 7

Type: **not specified**

Beam-beam background

Wednesday 17 May 2006 16:00 (20 minutes)

Presenter: Dr RIMBAULT, Cécile (LAL-Orsay)

Session Classification: Teleconference with SLAC

Contribution ID: 8

Type: **not specified**

Discussion and iteration on the organisation of the EPAC'06 paper

Wednesday 17 May 2006 17:40 (20 minutes)

We will present the organisation plan made in the morning to our SLAC colleagues and iterate on the material and contributors

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