CARE-HHH working meeting - LHC beam-beam effects and beam-beam compensation



Report of Contributions

Overview of wire Compensation f $\,\cdots\,$

Contribution ID: 0

Type: not specified

Overview of wire Compensation for the LHC

Thursday 28 August 2008 08:30 (30 minutes)

Author:KOUTCHOUK, Jean-PierrePresenter:KOUTCHOUK, Jean-PierreSession Classification:Session 1

Possible HTS wire implementation

Contribution ID: 1

Type: not specified

Possible HTS wire implementation

Thursday 28 August 2008 09:00 (30 minutes)

Author: BALLARINO, Amalia Presenter: BALLARINO, Amalia Session Classification: Session 1

Possible RF wire implementation

Contribution ID: 2

Type: not specified

Possible RF wire implementation

Thursday 28 August 2008 09:30 (30 minutes)

Authors:CASPERS, Frits; DORDA, UlrichPresenter:DORDA, UlrichSession Classification:Session 1

BB studies in the LARP framework

Contribution ID: 3

Type: not specified

BB studies in the LARP framework

Thursday 28 August 2008 15:20 (20 minutes)

Author: SEN, TanajiPresenter: SEN, TanajiSession Classification: Session 3

Large Piwinski angle studies

Contribution ID: 4

Type: not specified

Large Piwinski angle studies

Thursday 28 August 2008 14:00 (20 minutes)

Author: OHMI, KazuhitoPresenter: OHMI, KazuhitoSession Classification: Session 3

SPS experience with reduced dist \cdots

Contribution ID: 5

Type: not specified

SPS experience with reduced distance encounters

Thursday 28 August 2008 14:20 (20 minutes)

Author:CORNELIS, KarelPresenter:CORNELIS, KarelSession Classification:Session 3

Tevatron experience with reduced \cdots

Contribution ID: 6

Type: not specified

Tevatron experience with reduced distance encounters

Thursday 28 August 2008 15:00 (20 minutes)

Author:VALISHEV, AlexanderPresenter:VALISHEV, AlexanderSession Classification:Session 3

An overview of RHIC beam-beam ····

Contribution ID: 7

Type: not specified

An overview of RHIC beam-beam experiments

Thursday 28 August 2008 14:40 (20 minutes)

Author:FISCHER, WolframPresenter:FISCHER, WolframSession Classification:Session 3

A simplified 2D model for trackin \cdots

Contribution ID: 8

Type: not specified

A simplified 2D model for tracking the BB effect in the D0 scheme

Thursday 28 August 2008 10:35 (30 minutes)

Author:STERBINI, GuidoPresenter:STERBINI, GuidoSession Classification:Session 2

A crab-waist scheme for the LHC

Contribution ID: 10

Type: not specified

A crab-waist scheme for the LHC

Thursday 28 August 2008 11:05 (30 minutes)

Author: OHMI, KazuhitoPresenter: OHMI, KazuhitoSession Classification: Session 2

CARE-HHH wo $\,\cdots\,$ / Report of Contributions

Discussions

Contribution ID: 11

Type: not specified

Discussions

Thursday 28 August 2008 10:00 (15 minutes)

Session Classification: Session 1

CARE-HHH wo $\,\cdots\,$ / Report of Contributions

Discussions

Contribution ID: 12

Type: not specified

Discussions

Thursday 28 August 2008 11:35 (15 minutes)

Session Classification: Session 2

CARE-HHH wo $\,\cdots\,$ / Report of Contributions

Conclusions and recommendations

Contribution ID: 13

Type: not specified

Conclusions and recommendations

Thursday 28 August 2008 15:40 (15 minutes)

Session Classification: Session 3