

MCnet network meeting

Report of Contributions

Contribution ID: 0

Type: **not specified**

Dipoles and NLO

Thursday, 15 January 2009 09:00 (20 minutes)

Presenter: SIMON PLAETZER

Contribution ID: 1

Type: **not specified**

Drell Yan process and parton shower

Thursday, 15 January 2009 10:20 (20 minutes)

Presenter: LUCA D'ERRICO

Contribution ID: 2

Type: **not specified**

QCD matrix elements and truncated showers

Thursday, 15 January 2009 09:20 (20 minutes)

Presenter: STEFAN HOECHE

Contribution ID: 4

Type: **not specified**

Discussion on CKKW at NLO

Friday, 16 January 2009 10:00 (1 hour)

Presenter: LEIF LONNBLAD

Contribution ID: 5

Type: **not specified**

Heay quarks

Thursday, 15 January 2009 12:10 (20 minutes)

Presenter: MICHAL DEAK

Contribution ID: 7

Type: **not specified**

W Mass

Thursday, 15 January 2009 10:40 (20 minutes)

Presenter: ANDRZEJ SIODMOK

Contribution ID: **8**

Type: **not specified**

MC@NLO

Thursday, 15 January 2009 09:40 (20 minutes)

Presenter: OLUSEYI LATUNDA-DADA

Contribution ID: 9

Type: **not specified**

Inclusive W gamma production

Thursday, 15 January 2009 10:00 (20 minutes)

Presenter: DEVDATTA MAJUMDER

Contribution ID: **10**

Type: **not specified**

Rescattering / Enhanced Screening

Thursday, 15 January 2009 12:30 (20 minutes)

Presenter: RICHARD CORKE

Contribution ID: 11

Type: **not specified**

t tbar production

Thursday, 15 January 2009 11:30 (20 minutes)

Presenter: MARTIJN GOSSELINK

Contribution ID: 12

Type: **not specified**

Rivet analyses ... and more

Thursday, 15 January 2009 11:50 (20 minutes)

Presenter: LARS SONNENSCHN

Contribution ID: **13**

Type: **not specified**

CKKW in Herwig++

Thursday, 15 January 2009 14:20 (20 minutes)

Presenter: JON TULLY

Contribution ID: 14

Type: **not specified**

Tuning Status

Thursday, 15 January 2009 14:00 (20 minutes)

Presenter: HENDRIK HOETH

Contribution ID: 15

Type: **not specified**

Status Update

Thursday, 15 January 2009 14:40 (20 minutes)

Presenter: FRANK SIEGERT

Contribution ID: **16**

Type: **not specified**

NLO Dipole subtraction

Thursday, 15 January 2009 15:00 (20 minutes)

Presenter: JENNIFER ARCHIBALD

Contribution ID: 17

Type: **not specified**

Towards NLO Event Generation in SHERPA

Thursday, 15 January 2009 15:20 (20 minutes)

Presenter: MAREK SCHONNHERR