

ECFA Vienna Top/QCD

Report of Contributions

Contribution ID: 1

Type: **not specified**

New methods for computing helicity amplitudes

Tuesday 15 November 2005 09:00 (20 minutes)

Primary author: S.WEINZIERL (Uni Mainz)

Presenter: S.WEINZIERL (Uni Mainz)

Session Classification: top/QCD

Contribution ID: 2

Type: **not specified**

Electroweak corrections and finite width effects at the top threshold

Tuesday 15 November 2005 09:20 (20 minutes)

Primary author: C.REISSER (MPI Munich)

Presenter: C.REISSER (MPI Munich)

Session Classification: top/QCD

Contribution ID: 3

Type: **not specified**

Novel NLL QCD corrections to ee->ttH at 500 GeV

Tuesday 15 November 2005 09:40 (20 minutes)

Primary author: C.FARRELL (MPI Munich)

Presenter: C.FARRELL (MPI Munich)

Session Classification: top/QCD

Contribution ID: 4

Type: **not specified**

Update on top threshold simulations

Tuesday 15 November 2005 10:00 (20 minutes)

Primary author: S. BOOGERT (Univ. Coll. London)

Presenter: S. BOOGERT (Univ. Coll. London)

Session Classification: top/QCD

Contribution ID: 5

Type: **not specified**

O(alpha alphas) corrections to the on-shell fermion propagator

Tuesday 15 November 2005 14:00 (20 minutes)

Primary author: D.EIRAS (Univ. Karlsruhe)

Presenter: D.EIRAS (Univ. Karlsruhe)

Session Classification: top/QCD - LoopVerein (joint session)

Contribution ID: 6

Type: **not specified**

Heavy quark vertex functions at order α_s^2 : some applications

Tuesday 15 November 2005 14:20 (20 minutes)

Primary author: W. BERNREUTHER (RWTH Aachen)

Presenter: W. BERNREUTHER (RWTH Aachen)

Session Classification: top/QCD - LoopVerein (joint session)

Contribution ID: 7

Type: **not specified**

HO harmonic polylogarithms and sums

Tuesday 15 November 2005 14:40 (20 minutes)

Primary author: J. BLUEMLEIN (DESY Zeuthen)

Presenter: J. BLUEMLEIN (DESY Zeuthen)

Session Classification: top/QCD - LoopVerein (joint session)

Contribution ID: 8

Type: **not specified**

RG analysis in NRQCD for squark pair production

Tuesday 15 November 2005 15:00 (20 minutes)

Primary author: P. RUIZ-FEMENIA (MPI Munich)

Presenter: P. RUIZ-FEMENIA (MPI Munich)

Session Classification: top/QCD - LoopVerein (joint session)