

**RADCOR 2009 - 9th
International Symposium on
Radiative Corrections**

Report of Contributions

Contribution ID: 0

Type: **not specified**

Recent Results from Tevatron

Monday, 26 October 2009 08:30 (45 minutes)

Primary author: WALLNY, Rainer

Presenter: WALLNY, Rainer

Session Classification: Monday morning: Tevatron results and collider physics

Contribution ID: 1

Type: **not specified**

NLO corrections to $W + 3\text{jet}$

Monday, 26 October 2009 09:15 (30 minutes)

Presenter: MAITRE, Daniel

Session Classification: Monday morning: Tevatron results and collider physics

Contribution ID: 2

Type: **not specified**

NLO QCD corrections to WW+jet production including leptonic W decays at hadron colliders

Monday, 26 October 2009 09:45 (30 minutes)

Primary author: KALLWEIT, Stefan

Presenter: KALLWEIT, Stefan

Session Classification: Monday morning: Tevatron results and collider physics

Contribution ID: 3

Type: **not specified**

NLO QCD corrections to t anti- t b anti- b production at the LHC

Monday, 26 October 2009 10:45 (30 minutes)

Presenter: POZZORINI, Stefano

Session Classification: Monday morning: Tevatron results and collider physics

Contribution ID: 4

Type: **not specified**

tops at NLO and NNLO

Monday, 26 October 2009 11:15 (30 minutes)

Presenter: CZAKON, Michael

Session Classification: Monday morning: Tevatron results and collider physics

Contribution ID: 5

Type: **not specified**

ZZ+jet and Graviton+jet at NLO QCD: recent applications using GOLEM methods

Monday, 26 October 2009 11:45 (30 minutes)

Presenter: KARG, Stefan

Session Classification: Monday morning: Tevatron results and collider physics

Contribution ID: 6

Type: **not specified**

All-order results for infrared and collinear singularities

Monday, 26 October 2009 14:00 (30 minutes)

Presenter: MAGNEA, Lorenzo

Session Classification: Monday afternoon: Resummation

Contribution ID: 7

Type: **not specified**

Infrared singularities of gauge theory amplitudes

Monday, 26 October 2009 14:30 (30 minutes)

Presenter: BECHER, Thomas

Session Classification: Monday afternoon: Resummation

Contribution ID: 8

Type: **not specified**

Singularities of scattering amplitudes in non-abelian gauge theories

Monday, 26 October 2009 15:00 (30 minutes)

Presenter: NEUBERT, Matthias

Session Classification: Monday afternoon: Resummation

Contribution ID: 9

Type: **not specified**

Soft gluon resummation for squark and gluino pair-production at hadron colliders

Monday, 26 October 2009 15:30 (30 minutes)

Presenter: KULESZA, Anna

Session Classification: Monday afternoon: Resummation

Contribution ID: **10**

Type: **not specified**

All-order colour structure and two-loop anomalous dimension of soft radiation in heavy particle pair production at the LHC

Monday, 26 October 2009 16:30 (20 minutes)

Presenter: BENEKE, Martin

Session Classification: Monday afternoon: Resummation

Contribution ID: 11

Type: **not specified**

Soft and Coulomb gluon resummation in squark-antisquark production at the LHC

Monday, 26 October 2009 16:50 (20 minutes)

Presenter: FALGARI, Pietro

Session Classification: Monday afternoon: Resummation

Contribution ID: 12

Type: **not specified**

Resonant Particle Production at Hadron Colliders

Monday, 26 October 2009 17:10 (30 minutes)

Presenter: SIGNER, Adrian

Session Classification: Monday afternoon: Resummation

Contribution ID: 13

Type: **not specified**

Recent advances in the combination of QCD and EW corrections to the Drell-Yan processes

Monday, 26 October 2009 17:40 (30 minutes)

Presenter: VICINI, Alessandro (University of Milano)

Session Classification: Monday afternoon: Resummation

Contribution ID: 14

Type: **not specified**

Status of the LHC Machine

Tuesday, 27 October 2009 08:30 (45 minutes)

Presenter: Dr BURKHARDT, Helmut (CERN)

Session Classification: Tuesday morning: LHC and Monte Carlo

Contribution ID: 15

Type: **not specified**

QCD and Electroweak Physics at LHC

Tuesday, 27 October 2009 09:15 (45 minutes)

Presenter: Dr RABBERTZ, Klaus (UNIVERSITY OF KARLSRUHE)

Session Classification: Tuesday morning: LHC and Monte Carlo

Contribution ID: 16

Type: **not specified**

NLO QCD corrections to processes with multiple electroweak bosons

Tuesday, 27 October 2009 10:30 (30 minutes)

Presenter: ZEPPENFELD, Dieter

Session Classification: Tuesday morning: LHC and Monte Carlo

Contribution ID: 17

Type: **not specified**

Recent developments in POWHEG

Tuesday, 27 October 2009 11:00 (30 minutes)

Presenter: NASON, Paolo

Session Classification: Tuesday morning: LHC and Monte Carlo

Contribution ID: **18**

Type: **not specified**

All-Order Corrections and Multi-Jet Rates

Tuesday, 27 October 2009 11:30 (30 minutes)

Presenter: ANDERSEN, Jeppe (Unknown)

Session Classification: Tuesday morning: LHC and Monte Carlo

Contribution ID: **19**

Type: **not specified**

Unitarity methods for one-loop amplitudes

Tuesday, 27 October 2009 14:00 (30 minutes)

Presenter: BADGER, Simon

Session Classification: Tuesday afternoon parallel: Multi-leg methods

Contribution ID: 20

Type: **not specified**

Unitarity-Cuts, Stokes' Theorem and Berry's Phase

Tuesday, 27 October 2009 14:30 (30 minutes)

Presenter: MASTROLIA, Pierpaolo

Session Classification: Tuesday afternoon parallel: Multi-leg methods

Contribution ID: 21

Type: **not specified**

Virtual corrections to massless QCD processes with D-dimensional unitarity

Tuesday, 27 October 2009 15:00 (30 minutes)

Presenter: LAZOPOULOS, Achilleas

Session Classification: Tuesday afternoon parallel: Multi-leg methods

Contribution ID: 22

Type: **not specified**

Automatic calculation of one-loop amplitudes

Tuesday, 27 October 2009 15:30 (30 minutes)

Presenter: VAN HAMEREN, Andreas

Session Classification: Tuesday afternoon parallel: Multi-leg methods

Contribution ID: 24

Type: **not specified**

Using Feynman's Tree Theorem to Evaluate Loop Integrals Numerically

Tuesday, 27 October 2009 16:30 (30 minutes)

Presenter: KLEINSCHMIDT, Tobias

Session Classification: Tuesday afternoon parallel: Multi-leg methods

Contribution ID: 25

Type: **not specified**

H+2 jets: Compact analytic results

Tuesday, 27 October 2009 17:00 (30 minutes)

Presenter: WILLIAMS, Ciaran

Session Classification: Tuesday afternoon parallel: Multi-leg methods

Contribution ID: 26

Type: **not specified**

NLO Cross Sections for the LHC using Golem: Status and Prospects

Tuesday, 27 October 2009 17:30 (30 minutes)

Presenter: REITER, Thomas

Session Classification: Tuesday afternoon parallel: Multi-leg methods

Contribution ID: 27

Type: **not specified**

Heavy quark mass effects on the virtual photon structure in QCD

Tuesday, 27 October 2009 17:00 (30 minutes)

Presenter: UEMATSU, Tsuneo (Kyoto University)

Session Classification: Tuesday afternoon parallel: heavy quarks

Contribution ID: 28

Type: **not specified**

From low-energy moments of $\Pi(q^2)$ to $R(s)$

Tuesday, 27 October 2009 14:00 (20 minutes)

Presenter: MARQUARD, Peter

Session Classification: Tuesday afternoon parallel: multi-loop methods

Contribution ID: 29

Type: **not specified**

Precise Charm and Bottom Quark Masses

Tuesday, 27 October 2009 14:20 (20 minutes)

Presenter: KUEHN, Johann

Session Classification: Tuesday afternoon parallel: multi-loop methods

Contribution ID: **30**

Type: **not specified**

NNLO corrections to semileptonic and hadronic B decays

Tuesday, 27 October 2009 14:30 (30 minutes)

Presenter: BELL, Guido

Session Classification: Tuesday afternoon parallel: heavy quarks

Contribution ID: **31**

Type: **not specified**

$b \rightarrow s\ell\ell^+\ell^-$ in the high q^2 region at two-loops

Tuesday, 27 October 2009 15:00 (30 minutes)

Presenter: PILIPP, Volker

Session Classification: Tuesday afternoon parallel: heavy quarks

Contribution ID: 32

Type: **not specified**

OPE and the NLL-resummed evolution for B-meson distribution amplitude: radiative and nonperturbative corrections to inverse moments for exclusive B decays

Tuesday, 27 October 2009 14:00 (30 minutes)

Presenter: TANAKA, Kazuhiro (Juntendo University)

Session Classification: Tuesday afternoon parallel: heavy quarks

Contribution ID: 33

Type: **not specified**

Heavy Flavor Contributions to DIS Structure Functions at $O(\alpha_s^3)$

Tuesday, 27 October 2009 16:30 (30 minutes)

Presenter: BLUEMLEIN, Johannes (DESY)

Session Classification: Tuesday afternoon parallel: heavy quarks

Contribution ID: 34

Type: **not specified**

Measuring the running top-quark mass

Tuesday, 27 October 2009 15:30 (30 minutes)

Presenter: MOCH, Sven-Olaf (Unknown)

Session Classification: Tuesday afternoon parallel: heavy quarks

Contribution ID: 35

Type: **not specified**

A recursive reduction of tensor Feynman integrals

Tuesday, 27 October 2009 17:30 (30 minutes)

Presenter: RIEMANN, Tord (DESY)

Session Classification: Tuesday afternoon parallel: heavy quarks

Contribution ID: 36

Type: **not specified**

Peculiar features of $O(\alpha_s^4)$ estimate to the relation between pole and running heavy quark masses

Tuesday, 27 October 2009 14:40 (30 minutes)

Presenter: KATAEV, Andrei (Institute for Nuclear Research, Moscow)

Session Classification: Tuesday afternoon parallel: multi-loop methods

Contribution ID: 37

Type: **not specified**

Beyond the heavy top limit in $gg \rightarrow H$ at LHC

Tuesday, 27 October 2009 15:10 (30 minutes)

Presenter: PAK, Alexey (University of Alberta)

Session Classification: Tuesday afternoon parallel: multi-loop methods

Contribution ID: **38**

Type: **not specified**

Master integrals for massless three-loop form factors

Tuesday, 27 October 2009 15:40 (30 minutes)

Presenter: HUBER, Tobias

Session Classification: Tuesday afternoon parallel: multi-loop methods

Contribution ID: 39

Type: **not specified**

Soft and Collinear gluon corrections to Higgs production beyond two loop

Tuesday, 27 October 2009 16:30 (30 minutes)

Presenter: RAVINDRAN, Vajravelu

Session Classification: Tuesday afternoon parallel: multi-loop methods

Contribution ID: 40

Type: **not specified**

Global Fit of $\alpha_s(M_z)$ to Thrust at NNLL Order with Power Corrections

Tuesday, 27 October 2009 17:00 (30 minutes)

Presenter: HOANG, Andre

Session Classification: Tuesday afternoon parallel: multi-loop methods

Contribution ID: 41

Type: **not specified**

R-evolving QCD matrix elements

Tuesday, 27 October 2009 17:30 (30 minutes)

Presenter: SCIMEMI, Ignazio

Session Classification: Tuesday afternoon parallel: multi-loop methods

Contribution ID: 42

Type: **not specified**

Supersymmetric Higgs Production in Vector-Boson Fusion

Contribution ID: 43

Type: **not specified**

Supersymmetric Higgs Production in Vector-Boson Fusion

Primary author: RAUCH, Michael

Contribution ID: 44

Type: **not specified**

Supersymmetric Higgs Production in Vector-Boson Fusion

Contribution ID: 45

Type: **not specified**

Supersymmetric Higgs Production in Vector-Boson Fusion

Contribution ID: 46

Type: **not specified**

Supersymmetric Higgs Production in Vector-Boson Fusion

Contribution ID: 47

Type: **not specified**

Supersymmetric Higgs Production in Vector-Boson Fusion

Contribution ID: 48

Type: **not specified**

Supersymmetric Higgs Production in Vector-Boson Fusion

Contribution ID: 49

Type: **not specified**

Supersymmetric Higgs Production in Vector-Boson Fusion

Primary author: Dr RAUCH, Michael

Contribution ID: 50

Type: **not specified**

Supersymmetric Higgs Production in Vector-Boson Fusion

Wednesday, 28 October 2009 08:30 (30 minutes)

Primary author: RAUCH, Michael

Presenter: RAUCH, Michael

Session Classification: Wednesday morning: Higgs physics

Contribution ID: 51

Type: **not specified**

SUSY QCD Corrections to Higgs Boson Production via Gluon Gluon Fusion

Wednesday, 28 October 2009 08:00 (30 minutes)

Primary author: MUEHLEITNER, Milada (Unknown)

Presenter: MUEHLEITNER, Milada (Unknown)

Session Classification: Wednesday morning: Higgs physics

Contribution ID: 52

Type: **not specified**

Neutral Higgs-pair Production at 1-loop From a Generic 2HDM

Wednesday, 28 October 2009 09:00 (30 minutes)

Primary author: LOPEZ-VAL, David (University of Barcelona)

Presenter: LOPEZ-VAL, David (University of Barcelona)

Session Classification: Wednesday morning: Higgs physics

Contribution ID: 53

Type: **not specified**

Higgs production at the Tevatron and the LHC

Wednesday, 28 October 2009 10:20 (30 minutes)

Primary author: GRAZZINI, Massimiliano (CERN)

Presenter: GRAZZINI, Massimiliano (CERN)

Session Classification: Wednesday morning: Higgs physics

Contribution ID: 54

Type: **not specified**

Higgs production @ NNLO: Up-to-date predictions for inclusive cross-sections and differential distributions in different decay channels

Wednesday, 28 October 2009 10:50 (30 minutes)

Primary author: BUCHERER, Stefan (Unknown)

Presenter: BUCHERER, Stefan (Unknown)

Session Classification: Wednesday morning: Higgs physics

Contribution ID: 55

Type: **not specified**

Top Mass Effects in Higgs Production at the LHC

Wednesday, 28 October 2009 11:20 (30 minutes)

Primary author: HARLANDER, Robert (Bergische Universitaet Wuppertal)

Presenter: HARLANDER, Robert (Bergische Universitaet Wuppertal)

Session Classification: Wednesday morning: Higgs physics

Contribution ID: 56

Type: **not specified**

Multi-Loop Calculations in the MSSM

Wednesday, 28 October 2009 11:50 (30 minutes)

Primary author: Dr MIHAILA, Luminita (TTP-University of Karlsruhe)

Presenter: Dr MIHAILA, Luminita (TTP-University of Karlsruhe)

Session Classification: Wednesday morning: Higgs physics

Contribution ID: 57

Type: **not specified**

NNLO predictions for event shapes and jet rates in electron-positron annihilation

Thursday, 29 October 2009 08:30 (30 minutes)

Primary author: WEINZIERL, Stefan

Presenter: WEINZIERL, Stefan

Session Classification: Thursday morning: Collider physics and NNLO

Contribution ID: 58

Type: **not specified**

Antenna Subtraction for Two Hadronic Initial States at NNLO

Thursday, 29 October 2009 09:00 (30 minutes)

Primary author: BOUGHEZAL, Radja (University of Zurich)

Presenter: BOUGHEZAL, Radja (University of Zurich)

Session Classification: Thursday morning: Collider physics and NNLO

Contribution ID: 59

Type: **not specified**

Higher-order predictions from physical evolution kernels

Thursday, 29 October 2009 09:30 (30 minutes)

Primary author: VOGT, Andreas

Presenter: VOGT, Andreas

Session Classification: Thursday morning: Collider physics and NNLO

Contribution ID: **60**

Type: **not specified**

Color Dressed One-Loop Partonic Amplitudes

Thursday, 29 October 2009 10:30 (30 minutes)

Primary author: GIELE, Walter (Fermilab)

Presenter: GIELE, Walter (Fermilab)

Session Classification: Thursday morning: Collider physics and NNLO

Contribution ID: 61

Type: **not specified**

Associated production of a W or Z boson with bottom quarks at the Tevatron and the LHC

Thursday, 29 October 2009 11:00 (30 minutes)

Primary author: WACKEROTH, Doreen (University at Buffalo)

Presenter: WACKEROTH, Doreen (University at Buffalo)

Session Classification: Thursday morning: Collider physics and NNLO

Contribution ID: **62**

Type: **not specified**

Electroweak corrections to hadronic event shapes

Thursday, 29 October 2009 11:30 (30 minutes)

Primary author: DITTMAIER, Stefan (Freiburg University)

Presenter: DITTMAIER, Stefan (Freiburg University)

Session Classification: Thursday morning: Collider physics and NNLO

Contribution ID: **63**

Type: **not specified**

NLO Jet Physics with BlackHat

Thursday, 29 October 2009 14:00 (30 minutes)

Primary author: KOSOWER, David

Presenter: KOSOWER, David

Session Classification: Thursday afternoon parallel: NLO automation and Monte Carlo

Contribution ID: 64

Type: **not specified**

Automation of NLO computations using the FKS subtraction method

Thursday, 29 October 2009 14:30 (30 minutes)

Primary author: FREDERIX, Rikkert

Presenter: FREDERIX, Rikkert

Session Classification: Thursday afternoon parallel: NLO automation and Monte Carlo

Contribution ID: 65

Type: **not specified**

Systematic study of 1-Loop correction on sparticle decay widths using GRACE/SUSY-loop

Thursday, 29 October 2009 15:30 (30 minutes)

Primary author: IIZUKA, Kyoko (Seikei University)

Presenter: IIZUKA, Kyoko (Seikei University)

Session Classification: Thursday afternoon parallel: NLO automation and Monte Carlo

Contribution ID: 66

Type: **not specified**

Radiative corrections to $W\gamma\gamma$ production at the LHC

Thursday, 29 October 2009 15:00 (30 minutes)

Primary author: WEBER, Marcus (MPI Munich)

Presenter: WEBER, Marcus (MPI Munich)

Session Classification: Thursday afternoon parallel: NLO automation and Monte Carlo

Contribution ID: 67

Type: **not specified**

Exclusive Monte Carlo modelling of NLO DGLAP evolution

Thursday, 29 October 2009 16:30 (30 minutes)

Primary author: JADACH, Staszek (Krakow)

Presenter: JADACH, Staszek (Krakow)

Session Classification: Thursday afternoon parallel: NLO automation and Monte Carlo

Contribution ID: 68

Type: **not specified**

MC Realization of IR-Improved DGLAP-CS Parton Showers: HERWIRI1.0

Thursday, 29 October 2009 17:00 (30 minutes)

Primary author: WARD, Bennie

Presenter: WARD, Bennie

Session Classification: Thursday afternoon parallel: NLO automation and Monte Carlo

Contribution ID: **69**

Type: **not specified**

PHOTOS Monte Carlo

Thursday, 29 October 2009 17:30 (30 minutes)

Primary author: XU, Qingjun

Presenter: XU, Qingjun

Session Classification: Thursday afternoon parallel: NLO automation and Monte Carlo

Contribution ID: 70

Type: **not specified**

Alternative subtraction scheme using Nagy Soper Dipoles

Thursday, 29 October 2009 18:00 (30 minutes)

Primary author: ROBENS, Tania (RWTH Aachen, Aachen, Germany)

Presenter: ROBENS, Tania (RWTH Aachen, Aachen, Germany)

Session Classification: Thursday afternoon parallel: NLO automation and Monte Carlo

Contribution ID: 71

Type: **not specified**

Weak boson scattering at the LHC

Thursday, 29 October 2009 14:00 (30 minutes)

Primary author: Dr JAEGER, Barbara (ITP Karlsruhe)

Presenter: Dr JAEGER, Barbara (ITP Karlsruhe)

Session Classification: Thursday afternoon parallel: Collider Physics

Contribution ID: 72

Type: **not specified**

Electroweak corrections to $W + \text{jet}$ hadroproduction including leptonic W -boson decays

Thursday, 29 October 2009 14:30 (30 minutes)

Primary author: MUECK, Alexander

Presenter: MUECK, Alexander

Session Classification: Thursday afternoon parallel: Collider Physics

Contribution ID: 73

Type: **not specified**

Towards pp -> WW at NNLO

Thursday, 29 October 2009 15:00 (30 minutes)

Primary author: CHACHAMIS, Grigorios (PSI)

Presenter: CHACHAMIS, Grigorios (PSI)

Session Classification: Thursday afternoon parallel: Collider Physics

Contribution ID: 74

Type: **not specified**

NLO Electroweak Corrections to Higgs Boson Production at Hadron Colliders

Thursday, 29 October 2009 15:30 (30 minutes)

Primary author: UCCIRATI, Sandro

Presenter: UCCIRATI, Sandro

Session Classification: Thursday afternoon parallel: Collider Physics

Contribution ID: 75

Type: **not specified**

NNLO QCD correction to vector boson production at hadron colliders

Thursday, 29 October 2009 16:30 (30 minutes)

Primary author: Dr FERRERA, Giancarlo (Universitat de Barcelona & Universidad de Granada)

Presenter: Dr FERRERA, Giancarlo (Universitat de Barcelona & Universidad de Granada)

Session Classification: Thusday afternoon parallel: Collider Physics

Contribution ID: 76

Type: **not specified**

NNLO Antenna Subtraction with One Hadronic Initial State

Thursday, 29 October 2009 17:00 (30 minutes)

Primary author: LUISONI, Gionata (Universität Zürich)

Presenter: LUISONI, Gionata (Universität Zürich)

Session Classification: Thursday afternoon parallel: Collider Physics

Contribution ID: 77

Type: **not specified**

NNLO real corrections to gluon scattering

Thursday, 29 October 2009 17:30 (30 minutes)

Primary author: PIRES, Joao

Presenter: PIRES, Joao

Session Classification: Thursday afternoon parallel: Collider Physics

Contribution ID: 78

Type: **not specified**

The Electroweak Model based on the Nonlinearly realized Gauge Group

Thursday, 29 October 2009 18:00 (30 minutes)

Primary author: QUADRI, Andrea (INFN, sez. di Milano)

Presenter: QUADRI, Andrea (INFN, sez. di Milano)

Session Classification: Thusday afternoon parallel: Collider Physics

Contribution ID: 79

Type: **not specified**

R(s), Bjorken sum rule and the Crewther Relation in order α_s^4

Friday, 30 October 2009 08:00 (30 minutes)

Primary author: CHETYRKIN, Konstantin

Presenter: CHETYRKIN, Konstantin

Session Classification: Friday morning: Multi-loop results in QCD and QED

Contribution ID: **80**

Type: **not specified**

Three-loop vertex corrections

Friday, 30 October 2009 08:30 (30 minutes)

Primary author: Prof. STEINHAUSER, Matthias (TTP Karlsruhe)

Presenter: Prof. STEINHAUSER, Matthias (TTP Karlsruhe)

Session Classification: Friday morning: Multi-loop results in QCD and QED

Contribution ID: **81**

Type: **not specified**

Full result for the three-loop static quark potential

Friday, 30 October 2009 09:00 (30 minutes)

Primary author: SMIRNOV, Vladimir (Nuclear Physics Institute of Moscow State University)

Presenter: SMIRNOV, Vladimir (Nuclear Physics Institute of Moscow State University)

Session Classification: Friday morning: Multi-loop results in QCD and QED

Contribution ID: **82**

Type: **not specified**

Two-loop corrections to the Lamb shift

Friday, 30 October 2009 10:00 (30 minutes)

Primary author: PICLUM, Jan

Presenter: PICLUM, Jan

Session Classification: Friday morning: Multi-loop results in QCD and QED

Contribution ID: **83**

Type: **not specified**

Radiative corrections to Quantum Hall Effect

Friday, 30 October 2009 10:30 (30 minutes)

Primary author: PENIN, Alexander

Presenter: PENIN, Alexander

Session Classification: Friday morning: Multi-loop results in QCD and QED

Contribution ID: **84**

Type: **not specified**

Kunstwerk und Wissenschaften

Friday, 30 October 2009 11:00 (30 minutes)

Primary author: ELLIS, Richard Keith (Fermi National Accelerator Laboratory (FNAL))

Presenter: ELLIS, Richard Keith (Fermi National Accelerator Laboratory (FNAL))

Session Classification: Friday morning: Multi-loop results in QCD and QED

Contribution ID: 85

Type: **not specified**

Renormalization of twist-4 operators

Tuesday, 27 October 2009 18:00 (30 minutes)

Presenter: BRAUN, Vladimir (Regensburg University)

Session Classification: Tuesday afternoon parallel: multi-loop methods

Contribution ID: **86**

Type: **not specified**

Associated MSSM Higgs Production with Heavy Quarks: SUSY-QCD Corrections

Wednesday, 28 October 2009 09:30 (30 minutes)

Presenter: SPIRA, Michael

Session Classification: Wednesday morning: Higgs physics

Contribution ID: 87

Type: **not specified**

LO/NLO, LO* and jet algorithms

Tuesday, 27 October 2009 18:00 (30 minutes)

Presenter: HUSTON, Joey (Department of Physics and Astronomy)

Session Classification: Tuesday afternoon parallel: Multi-leg methods