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50 Recent Changes in LHCPhysics Web retrieved at 16:42 (GMT)

WebStatistics

r1718 - 2019-05-05 - 10:27  TWikiAdminUser

Statistics for LHCPhysics Web Month: Topic views: Topic saves: File uploads: Most popular topic views: Top viewers: Top contributors...
LHCHXSWGTTTH
r52 - 2019-05-02 - 16:24  LauraReina

ttH/tH Higgs Associated Production Process Goals of the group The ttH/tH subgroup mandate is as follows: Based on a review of the current status and ongoing...
LHCHXSWGSC
r23 - 2019-04-30 - 10:37  RogerWolf

SC responsibility WG1: Massimiliano Grazzini, Guillermo Gomez Ceballos WG2: Jose Santiago, Michael Duehrssen WG3: Nathaniel Craig, Roger Wolf Cross...
LHCHXSWGOFFSHELL
r81 - 2019-04-29 - 19:32  NikolasKauer

LHC Higgs Cross Section Off shell and Interference Sub working Group Group Organisation and Activities Objectives The group’s task is to review and discuss the...
LHCHXSWG
r311 - 2019-04-29 - 09:24  GiovanniMarchiori

LHC Higgs Cross Section Working Group News LHCHXSWG Next General meeting October 16 (Wed.) 18 (Fri.) 2019 CERN support for HXSWG operation: Guidelines...
LHCHXSWG1
r34 - 2019-04-29 - 09:24  GiovanniMarchiori

LHC Higgs Cross Section Working Group 1 General information Mailing list: use this https://elgroups.cern.ch link to subscribe. Meetings agenda...
LHCHXSWGVB
r57 - 2019-04-26 - 08:17  SimonPlatzer

Vector Boson Fusion Process General information Convener mailing list (lhc higgs vbf convener #64;cernNOSPAMPLEASE.ch) Mailing list for discussions/meetings...
EWWG3
r8 - 2019-04-26 - 00:43  PietroVischia

LHC Electroweak Multiboson Subgroup This public page documents relevant discussions and results in the Multiboson subgroup of the LHC electroweak group. Organization...
LHCTopWG
r56 - 2019-04-24 - 22:05  ReinhardSchwienhorst

LHCTopWG LHC Top Physics Working Group This is the public home page of the LHC working group on Top Quark physics. The mandate of the group can be found here: Mandatev...
HiggsCombination
r28 - 2019-04-24 - 14:29  RobertoDiNardo
LHC Higgs Combination Group (LHC HCG) Charge The working group has been charged to produce a combined Higgs result from LHC (ATLAS and CMS) Higgs analyses...

**LHCJetSubstructureMeasurements**  
r5 - 2019-04-24 - 13:51 MatthewLeBlanc

Introduction This page will be used to collect information to aid future comparisons of jet substructure measurements across the LHC experiments. Meetings...

**LHCHXSWG GGF_RUN2**  
r13 - 2019-04-23 - 09:39 AndreaMassironi

WG1: Higgs gluon fusion production Previous page: LHCHXSWG GGF Group Contacts Dag Gillberg (CERN), Kathrin Becker (CERN), Andrea Massironi (CERN), Bernhard Mistlberger...

**SUSYCrossSections13TeVsquarkantisquark**  
r11 - 2019-04-21 - 12:19 AlexanderMann

Squark antisquark production cross sections, computed at NLO NLL and NNLOapprox NNLL. The cross section values reported here assume a 10 fold squark degeneracy...

**SUSYCrossSections13TeVn1n2hino**  
r12 - 2019-04-16 - 10:43 LesyaShchutska

NLO NLL hino like neutralino neutralino (N2N1) cross sections The following cross sections are for hino like neutralino neutralino pair production (#967; #771;...  

**LHCHXSWG HH**  
r35 - 2019-04-12 - 14:37 ArnaudFerrari

LHC Higgs Cross Section HH Sub group Group organization Group conveners: Mail ATLAS CMS THEORY Mail Arnaud Ferrari Maxime Gouzevitch Ramona...

**SUSYCrossSections13TeVglusq**  
r8 - 2019-04-01 - 15:03 AlexanderMann

Gluino squark production cross sections, computed at NLO and NNLOapprox NNLL. The cross section values reported here assume an 8 fold squark degeneracy (i.e. ~u...

**LHCHXSWG3**  
r103 - 2019-03-26 - 19:39 ZhenLiuExternal1

LHC HXSWG for BSM Higgs (WG3) LHCHXSWG3 is responsible to provide support and recommendations for BSM Higgs related issues. Group organization Group conveners:....  

**SUSYCrossSections13TeVhinosplit**  
r6 - 2019-03-20 - 14:32 JoanaMachadoMiguens

NLO NLL Higgsino like Cross Sections (non fully degenerate case) The following cross sections are for pure higgsino like pair production. They differ from the fully...

**LHCHXSWG MSSMNeutral**  
r125 - 2019-03-17 - 15:57 StefanLiebler

MSSM Neutral Higgs Group Members In case of questions or problems, please report them to the conveners. ATLAS: Hamity (Univ. of Sheffield UK) CMS: Gilbert...

**CERNYellowReportPageAt1314TeV**  
NEW - 2019-03-10 - 15:10 VasileiosBelis

VasileiosBelis 2019 03 10

**SUSYCrossSections13TeVhino**  
r11 - 2019-03-07 - 17:59 AlexanderMann
NLO NLL Higgsino like Cross Sections (fully degenerate case) The following cross sections are for pure higgsino like pair production assuming N1, C1, N2 with degenerate...

**SUSYCrossSections**

r38 - 2019-03-07 - 17:57  AlexanderMann

LHC SUSY Cross Section Working Group Contributors: Christoph Borschensky, Zoltan Gecse, Michael Kraemer, Robin van der Leeuw, Anna Kulesza, Michelangelo Mangano,...

**HLHELHCWorkshop**

r17 - 2019-02-25 - 15:54  AleandroNisati

Twiki for HL/HE LHC Physics Workshop up to the general Workshop mailing list Final reports The first versions of the WG reports are now available, and two executive...

**LHCHXSWG2**

r33 - 2019-02-25 - 14:48  PredragMilenovic

LHC Higgs Cross Section Working Group 2 Higgs Properties Organization: Group meetings : WG2: Higgs Properties Mailing list : lhchi higgs properties...

**LHCTopWGSummaryPlots**

r55 - 2019-02-22 - 15:56  ReinhardSchwienhorst

LHCTopWG Summary Plots Standalone Summary Plots Provided by the Top Working Group ...

**InterpretingLHCResults**

r59 - 2019-02-22 - 12:03  SabineKraml

Forum on the Interpretation of the LHC Results for BSM studies The quest for new physics beyond the Standard Model is arguably the driving topic for Run 2 of the LHC...

**CERNHLHE2019**

r4 - 2019-02-20 - 23:28  MassimilianoGrazzini

SM Higgs production cross sections at #8730;s 13, 14 and 27 TeV (update in CERN HL LHC YR 2019) Cross sections are computed for mH 125.09 GeV by using the YR4 input...

**SUSYCrossSections13TeVstopstopbottom**

r9 - 2019-02-20 - 19:11  AlexanderMann

Stop antistop (sbottom antisbottom) production cross sections computed at NLO NLL and NNLOapprox NNLL. NNLOapprox NNLL Mass of stops / sbottoms Cross section...

**SUSYCrossSections13TeVgluglu**

r8 - 2019-02-20 - 19:11  AlexanderMann

Gluino gluino production cross sections computed at NLO NLL and NNLOapprox NNLL. NNLOapprox NNLL Gluino mass Cross section (pb) Uncertainty (NNLOapprox...

**EWWG2**

r14 - 2019-02-18 - 02:11  BenjaminNachman

Jets and EW bosons subgroup up to the mailing list of the subgroup Subgroup conveners: ATLAS: Eram Rizvi, Heberth Torres CMS: Hannes Jung, Anastasia Grebenyuk...

**LHCHXSWGFiducialAndSTXS**

r13 - 2019-02-09 - 01:48  NicolasBerger

Fiducial/Differential and Simplified Template Cross Sections Conveners ATLAS: Nicolas Berger (LAPP) CMS: Lorenzo Viliani (Firenze) Theory: Frank Tackmann...

**CERNYellowReportPageAt14TeV2019**

r7 - 2019-02-08 - 09:49  MassimilianoGrazzini
Cross sections are computed for mH 125.09 GeV by using the YR4 input parameters. More details can be found on the LHCHXSWG INT 2019 0xx note and in Sec. 2.2 of the...

**SUSYCrossSections13TeVslepslep**
r7 - 2019-01-28 - 09:43 DaXu

Slepton/stau pair cross sections computed at NLO NLL and NLO NNLL. NLO NLL slepton pair cross sections The following cross sections are for slepton slepton pair production...

**SUSYNLONNLLCrossSections27TeVWinoN2C1**
r3 - 2019-01-23 - 13:13 BasilSchneider

NLO NNLL wino like N2C1 cross sections The following cross sections are for wino like chargino neutralino pair production (sum of #967; #771; 1 #967; #771;02 and...

**SUSYNLONNLLCrossSections13TeVWinoC1C1**
r3 - 2019-01-23 - 13:13 BasilSchneider

NLO NNLL wino like C1C1 cross sections The following cross sections are for wino like chargino chargino pair production. They have been calculated for sqrt(s)... 

**SUSYNLONNLLCrossSections14TeVWinoC1C1**
r3 - 2019-01-23 - 13:13 BasilSchneider

NLO NNLL wino like C1C1 cross sections The following cross sections are for wino like chargino chargino pair production. They have been calculated for sqrt(s)... 

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r3 - 2019-01-23 - 13:12 BasilSchneider

NLO NNLL higgsino like C1C1 cross sections The following cross sections are for higgsino like chargino chargino pair production. They have been calculated for sqrt...

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**SUSYNLONNLLCrossSections27TeVHinoN2N1**
r3 - 2019-01-23 - 13:10 BasilSchneider
NLO NNLL higgsino like N2N1 cross sections The following cross sections are for higgsino like neutralino neutralino pair production. They have been calculated for...
SUSYNNLLNLOCrossSections14TeVHinoN2N1
r3 - 2019-01-23 - 13:10 BasilSchneider

NLO NNLL higgsino like N2N1 cross sections The following cross sections are for higgsino like neutralino neutralino pair production. They have been calculated for...
SUSYNNLLNLOCrossSections13TeVHinoN2N1
r3 - 2019-01-23 - 13:10 BasilSchneider

NLO NNLL higgsino like N2N1 cross sections The following cross sections are for higgsino like neutralino neutralino pair production. They have been calculated for...
SUSYNNLLNLOCrossSections27TeVHinoN2C1
r3 - 2019-01-23 - 13:10 BasilSchneider

NLO NNLL higgsino like N2C1 cross sections The following cross sections are for higgsino like chargino neutralino pair production (sum of #967; #771; 1 #967;...)
SUSYNNLLNLOCrossSections14TeVHinoN2C1
r3 - 2019-01-23 - 13:10 BasilSchneider

NLO NNLL higgsino like N2C1 cross sections The following cross sections are for higgsino like chargino neutralino pair production (sum of #967; #771; 1 #967;...)
SUSYNNLLNLOCrossSections13TeVHinoN2C1
r11 - 2019-01-23 - 13:09 BasilSchneider

NLO NNLL higgsino like N2C1 cross sections The following cross sections are for higgsino like chargino neutralino pair production (sum of #967; #771; 1 #967;...)
SUSYNNLLNLOCrossSections27TeVHinoAll
r2 - 2019-01-23 - 13:09 BasilSchneider

NLO NNLL higgsino like cross sections The following cross sections are for higgsino like chargino neutralino pair production (sum of #967; #771; 1 #967; #771;02,...)
SUSYNNLLNLOCrossSections14TeVHinoAll
r2 - 2019-01-23 - 13:09 BasilSchneider

NLO NNLL higgsino like cross sections The following cross sections are for higgsino like chargino neutralino pair production (sum of #967; #771; 1 #967; #771;02,...)

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