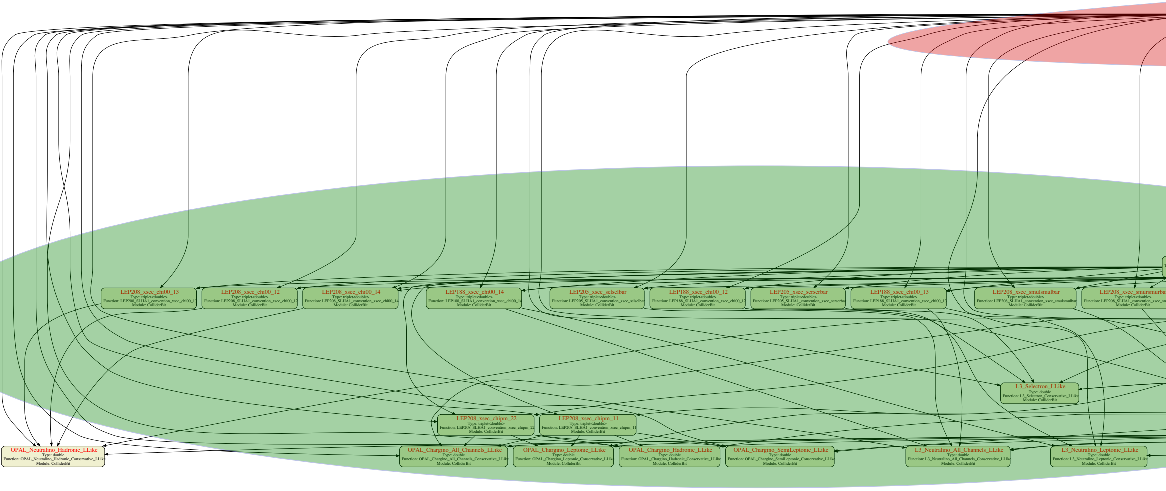
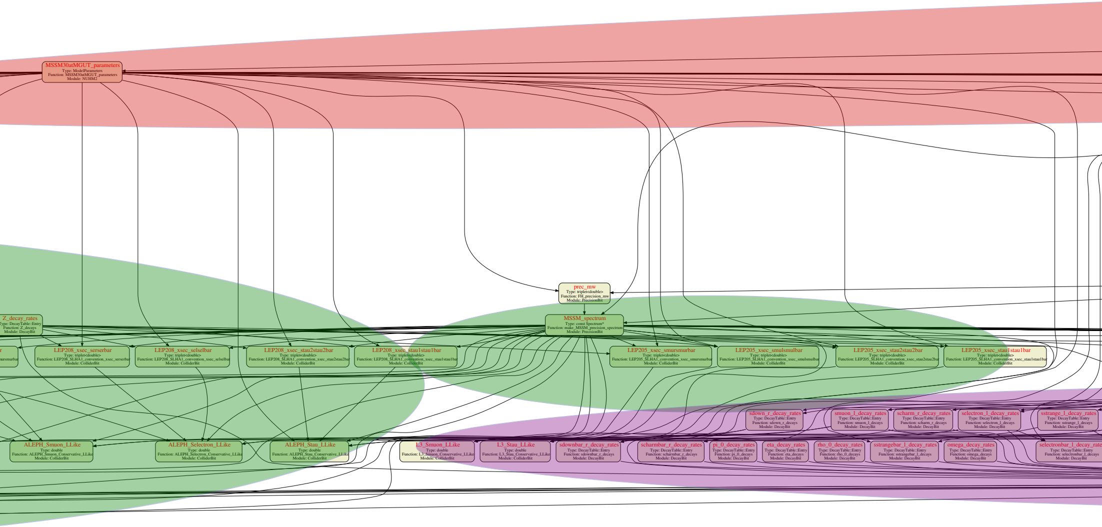
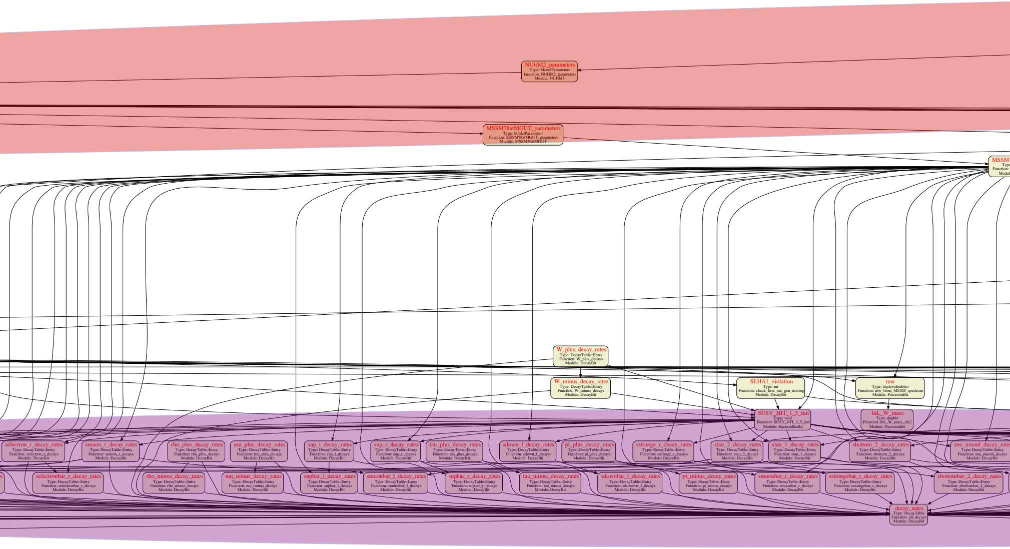
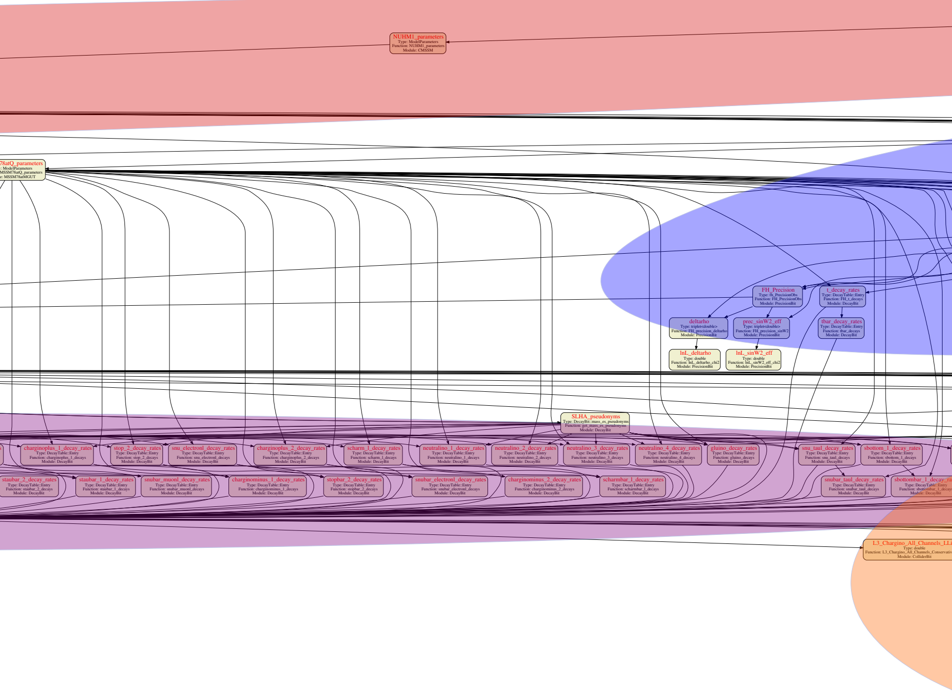
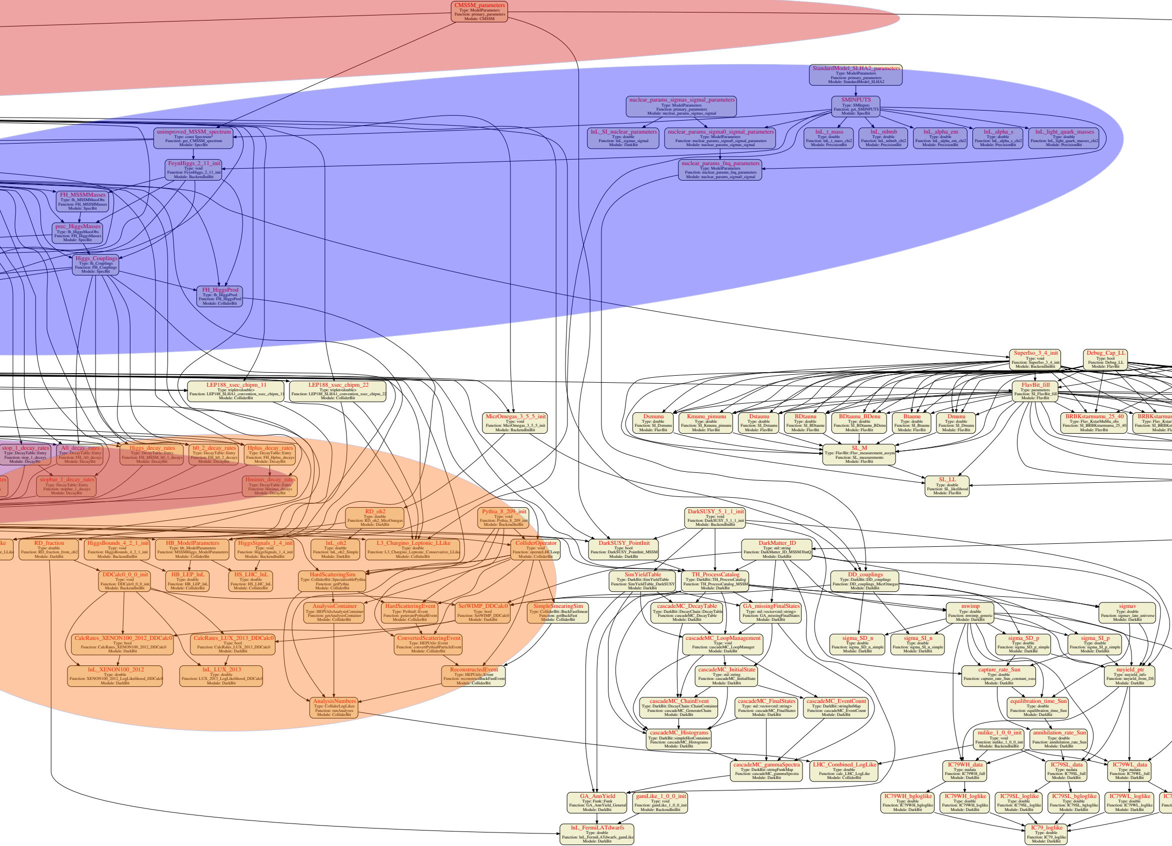
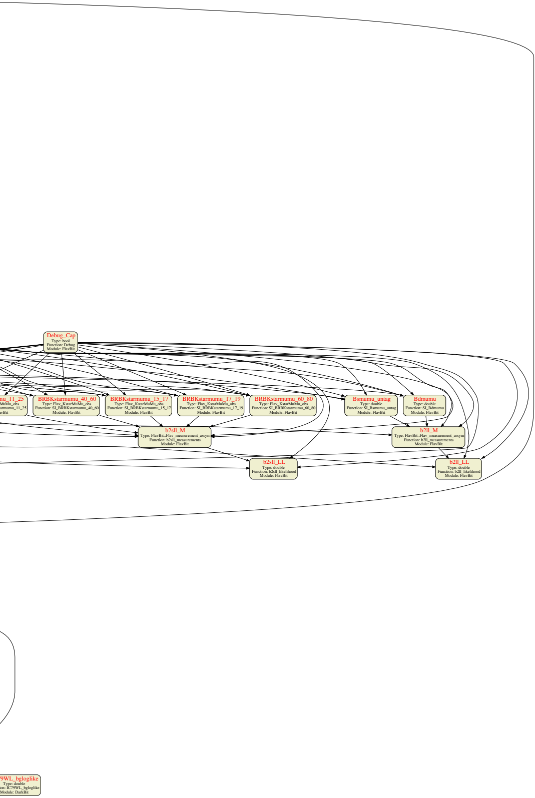

LEP208_xsec_chi00_13
Type: triplet<double>
Function: LEP208_SLHA1_convention_xsec_chi00_13
Module: ColliderBit
LEP208_xsec_chi00_12
Type: triplet<double>
Function: LEP208_SLHA1_convention_xsec_chi00_12
Module: ColliderBit
LEP208_xsec_chi00_14
Type: triplet<double>
Function: LEP208_SLHA1_convention_xsec_chi00_14
Module: ColliderBit
LEP188_xsec_chi00_14
Type: triplet<double>
Function: LEP188_SLHA1_convention_xsec_chi00_14
Module: ColliderBit
LEP205_xsec_selselbar
Type: triplet<double>
Function: LEP205_SLHA1_convention_xsec_selselbar
Module: ColliderBit
LEP188_xsec_chi00_12
Type: triplet<double>
Function: LEP188_SLHA1_convention_xsec_chi00_12
Module: ColliderBit
LEP205_xsec_serserbar
Type: triplet<double>
Function: LEP205_SLHA1_convention_xsec_serserbar
Module: ColliderBit
LEP188_xsec_chi00_13
Type: triplet<double>
Function: LEP188_SLHA1_convention_xsec_chi00_13
Module: ColliderBit
LEP208_xsec_smulsmulbar
Type: triplet<double>
Function: LEP208_SLHA1_convention_xsec_smulsmulbar
Module: ColliderBit
LEP208_xsec_smursmurba
Type: triplet<double>
Function: LEP208_SLHA1_convention_xsec_sm
Module: ColliderBit
L3_Selectron_LLike
Type: double
Function: L3_Selectron_Conservative_LLike
Module: ColliderBit
LEP208_xsec_chipm_22
Type: triplet<double>
Function: LEP208_SLHA1_convention_xsec_chipm_22
Module: ColliderBit
LEP208_xsec_chipm_11
Type: triplet<double>
Function: LEP208_SLHA1_convention_xsec_chipm_11
Module: ColliderBit
OPAL_Neutralino_Hadronic_LLike
Type: double
Function: OPAL_Neutralino_Hadronic_Conservative_LLike
Module: ColliderBit
OPAL_Chargino_All_Channels_LLike
Type: double
Function: OPAL_Chargino_All_Channels_Conservative_LLike
Module: ColliderBit
OPAL_Chargino_Leptonic_LLike
Type: double
Function: OPAL_Chargino_Leptonic_Conservative_LLike
Module: ColliderBit
OPAL_Chargino_Hadronic_LLike
Type: double
Function: OPAL_Chargino_Hadronic_Conservative_LLike
Module: ColliderBit
OPAL_Chargino_SemiLeptonic_LLike
Type: double
Function: OPAL_Chargino_SemiLeptonic_Conservative_LLike
Module: ColliderBit
L3_Neutralino_All_Channels_LLike
Type: double
Function: L3_Neutralino_All_Channels_Conservative_LLike
Module: ColliderBit
L3_Neutralino_Leptonic_LLike
Type: double
Function: L3_Neutralino_Leptonic_Conservative_LLike
Module: ColliderBit


MSSM30atMGUT_parameters
Type: ModelParameters
Function: MSSM30atMGUT_parameters
Module: NUHM2
prec_mw
Type: triplet<double>
Function: FH_precision_mw
Module: PrecisionBit
Z_decay_rates
Type: DecayTable::Entry
Function: Z_decays
Module: DecayBit
MSSM_spectrum
Type: const Spectrum*
Function: make_MSSM_precision_spectrum
Module: PrecisionBit
LEP208_xsec_serserbar
Type: triplet<double>
Function: LEP208_SLHA1_convention_xsec_serserbar
Module: ColliderBit
LEP208_xsec_selselbar
Type: triplet<double>
Function: LEP208_SLHA1_convention_xsec_selselbar
Module: ColliderBit
LEP208_xsec_stau2stau2bar
Type: triplet<double>
Function: LEP208_SLHA1_convention_xsec_stau2stau2bar
Module: ColliderBit
LEP208_xsec_stau1stau1bar
Type: triplet<double>
Function: LEP208_SLHA1_convention_xsec_stau1stau1bar
Module: ColliderBit
LEP205_xsec_smursmurbar
Type: triplet<double>
Function: LEP205_SLHA1_convention_xsec_smursmurbar
Module: ColliderBit
LEP205_xsec_smulsmulbar
Type: triplet<double>
Function: LEP205_SLHA1_convention_xsec_smulsmulbar
Module: ColliderBit
LEP205_xsec_stau2stau2bar
Type: triplet<double>
Function: LEP205_SLHA1_convention_xsec_stau2stau2bar
Module: ColliderBit
LEP205_xsec_stau1stau1bar
Type: triplet<double>
Function: LEP205_SLHA1_convention_xsec_stau1stau1bar
Module: ColliderBit
sdown_r_decay_rates
Type: DecayTable::Entry
Function: sdown_r_decays
Module: DecayBit
smuon_l_decay_rates
Type: DecayTable::Entry
Function: smuon_l_decays
Module: DecayBit
scharm_r_decay_rates
Type: DecayTable::Entry
Function: scharm_r_decays
Module: DecayBit
selectron_l_decay_rates
Type: DecayTable::Entry
Function: selectron_l_decays
Module: DecayBit
sstrange_l_decay_rates
Type: DecayTable::Entry
Function: sstrange_l_decays
Module: DecayBit
ALEPH_Smuon_LLike
Type: double
Function: ALEPH_Smuon_Conservative_LLike
Module: ColliderBit
ALEPH_Selectron_LLike
Type: double
Function: ALEPH_Selectron_Conservative_LLike
Module: ColliderBit
ALEPH_Stau_LLike
Type: double
Function: ALEPH_Stau_Conservative_LLike
Module: ColliderBit
L3_Smuon_LLike
Type: double
Function: L3_Smuon_Conservative_LLike
Module: ColliderBit
L3_Stau_LLike
Type: double
Function: L3_Stau_Conservative_LLike
Module: ColliderBit
sdownbar_r_decay_rates
Type: DecayTable::Entry
Function: sdownbar_r_decays
Module: DecayBit
scharmbar_r_decay_rates
Type: DecayTable::Entry
Function: scharmbar_r_decays
Module: DecayBit
pi_0_decay_rates
Type: DecayTable::Entry
Function: pi_0_decays
Module: DecayBit
eta_decay_rates
Type: DecayTable::Entry
Function: eta_decays
Module: DecayBit
rho_0_decay_rates
Type: DecayTable::Entry
Function: rho_0_decays
Module: DecayBit
sstrangebar_l_decay_rates
Type: DecayTable::Entry
Function: sstrangebar_l_decays
Module: DecayBit
omega_decay_rates
Type: DecayTable::Entry
Function: omega_decays
Module: DecayBit
selectronbar_l_decay_rate
Type: DecayTable::Entry
Function: selectronbar_l_decays
Module: DecayBit


NUHM2_parameters
Type: ModelParameters
Function: NUHM2_parameters
Module: NUHM1
MSSM78atMGUT_parameters
Type: ModelParameters
Function: MSSM78atMGUT_parameters
Module: MSSM30atMGUT
MSSM
Type
Function:
Modul
W_plus_decay_rates
Type: DecayTable::Entry
Function: W_plus_decays
Module: DecayBit
W_minus_decay_rates
Type: DecayTable::Entry
Function: W_minus_decays
Module: DecayBit
SLHA1_violation
Type: int
Function: check_first_sec_gen_mixing
Module: DecayBit
mw
Type: triplet<double>
Function: mw_from_MSSM_spectrum
Module: PrecisionBit
SUSY_HIT_1_5_init
Type: void
Function: SUSY_HIT_1_5_init
Module: BackendIniBit
lnL_W_mass
Type: double
Function: lnL_W_mass_chi2
Module: PrecisionBit
selectron_r_decay_rates
Type: DecayTable::Entry
Function: selectron_r_decays
Module: DecayBit
smuon_r_decay_rates
Type: DecayTable::Entry
Function: smuon_r_decays
Module: DecayBit
rho_plus_decay_rates
Type: DecayTable::Entry
Function: rho_plus_decays
Module: DecayBit
mu_plus_decay_rates
Type: DecayTable::Entry
Function: mu_plus_decays
Module: DecayBit
sup_l_decay_rates
Type: DecayTable::Entry
Function: sup_l_decays
Module: DecayBit
sup_r_decay_rates
Type: DecayTable::Entry
Function: sup_r_decays
Module: DecayBit
tau_plus_decay_rates
Type: DecayTable::Entry
Function: tau_plus_decays
Module: DecayBit
sdown_l_decay_rates
Type: DecayTable::Entry
Function: sdown_l_decays
Module: DecayBit
pi_plus_decay_rates
Type: DecayTable::Entry
Function: pi_plus_decays
Module: DecayBit
sstrange_r_decay_rates
Type: DecayTable::Entry
Function: sstrange_r_decays
Module: DecayBit
stau_2_decay_rates
Type: DecayTable::Entry
Function: stau_2_decays
Module: DecayBit
stau_1_decay_rates
Type: DecayTable::Entry
Function: stau_1_decays
Module: DecayBit
sbottom_2_decay_rates
Type: DecayTable::Entry
Function: sbottom_2_decays
Module: DecayBit
snu_muonl_decay_rates
Type: DecayTable::Entry
Function: snu_muonl_decays
Module: DecayBit
selectronbar_r_decay_rates
Type: DecayTable::Entry
Function: selectronbar_r_decays
Module: DecayBit
rho_minus_decay_rates
Type: DecayTable::Entry
Function: rho_minus_decays
Module: DecayBit
mu_minus_decay_rates
Type: DecayTable::Entry
Function: mu_minus_decays
Module: DecayBit
supbar_l_decay_rates
Type: DecayTable::Entry
Function: supbar_l_decays
Module: DecayBit
smuonbar_l_decay_rates
Type: DecayTable::Entry
Function: smuonbar_l_decays
Module: DecayBit
supbar_r_decay_rates
Type: DecayTable::Entry
Function: supbar_r_decays
Module: DecayBit
tau_minus_decay_rates
Type: DecayTable::Entry
Function: tau_minus_decays
Module: DecayBit
sdownbar_l_decay_rates
Type: DecayTable::Entry
Function: sdownbar_l_decays
Module: DecayBit
pi_minus_decay_rates
Type: DecayTable::Entry
Function: pi_minus_decays
Module: DecayBit
smuonbar_r_decay_rates
Type: DecayTable::Entry
Function: smuonbar_r_decays
Module: DecayBit
sstrangebar_r_decay_rates
Type: DecayTable::Entry
Function: sstrangebar_r_decays
Module: DecayBit
sbottombar_2_decay_rates
Type: DecayTable::Entry
Function: sbottombar_2_decays
Module: DecayBit
decay_rates
Type: DecayTable
Function: all_decays
Module: DecayBit


NUHM1_parameters
Type: ModelParameters
Function: NUHM1_parameters
Module: CMSSM
78atQ_parameters
: ModelParameters
MSSM78atQ_parameters
e: MSSM78atMGUT
FH_Precision
Type: fh_PrecisionObs
Function: FH_PrecisionObs
Module: PrecisionBit
t_decay_rates
Type: DecayTable::Entry
Function: FH_t_decays
Module: DecayBit
deltarho
Type: triplet<double>
Function: FH_precision_deltarho
Module: PrecisionBit
prec_sinW2_eff
Type: triplet<double>
Function: FH_precision_sinW2
Module: PrecisionBit
tbar_decay_rates
Type: DecayTable::Entry
Function: tbar_decays
Module: DecayBit
lnL_deltarho
Type: double
Function: lnL_deltarho_chi2
Module: PrecisionBit
lnL_sinW2_eff
Type: double
Function: lnL_sinW2_eff_chi2
Module: PrecisionBit
SLHA_pseudonyms
Type: DecayBit::mass_es_pseudonyms
Function: get_mass_es_pseudonyms
Module: DecayBit
charginoplus_1_decay_rates
Type: DecayTable::Entry
Function: charginoplus_1_decays
Module: DecayBit
stop_2_decay_rates
Type: DecayTable::Entry
Function: stop_2_decays
Module: DecayBit
snu_electronl_decay_rates
Type: DecayTable::Entry
Function: snu_electronl_decays
Module: DecayBit
charginoplus_2_decay_rates
Type: DecayTable::Entry
Function: charginoplus_2_decays
Module: DecayBit
scharm_1_decay_rates
Type: DecayTable::Entry
Function: scharm_1_decays
Module: DecayBit
neutralino_1_decay_rates
Type: DecayTable::Entry
Function: neutralino_1_decays
Module: DecayBit
neutralino_2_decay_rates
Type: DecayTable::Entry
Function: neutralino_2_decays
Module: DecayBit
neutralino_3_decay_rates
Type: DecayTable::Entry
Function: neutralino_3_decays
Module: DecayBit
neutralino_4_decay_rates
Type: DecayTable::Entry
Function: neutralino_4_decays
Module: DecayBit
gluino_decay_rates
Type: DecayTable::Entry
Function: gluino_decays
Module: DecayBit
snu_taul_decay_rates
Type: DecayTable::Entry
Function: snu_taul_decays
Module: DecayBit
sbottom_1_decay_rates
Type: DecayTable::Entry
Function: sbottom_1_decays
Module: DecayBit
staubar_2_decay_rates
Type: DecayTable::Entry
Function: staubar_2_decays
Module: DecayBit
staubar_1_decay_rates
Type: DecayTable::Entry
Function: staubar_1_decays
Module: DecayBit
snubar_muonl_decay_rates
Type: DecayTable::Entry
Function: snubar_muonl_decays
Module: DecayBit
charginominus_1_decay_rates
Type: DecayTable::Entry
Function: charginominus_1_decays
Module: DecayBit
stopbar_2_decay_rates
Type: DecayTable::Entry
Function: stopbar_2_decays
Module: DecayBit
snubar_electronl_decay_rates
Type: DecayTable::Entry
Function: snubar_electronl_decays
Module: DecayBit
charginominus_2_decay_rates
Type: DecayTable::Entry
Function: charginominus_2_decays
Module: DecayBit
scharmbar_1_decay_rates
Type: DecayTable::Entry
Function: scharmbar_1_decays
Module: DecayBit
snubar_taul_decay_rates
Type: DecayTable::Entry
Function: snubar_taul_decays
Module: DecayBit
sbottombar_1_decay_ra
Type: DecayTable::Entry
Function: sbottombar_1_decays
Module: DecayBit
L3_Chargino_All_Channels_LLi
Type: double
Function: L3_Chargino_All_Channels_Conservativ
Module: ColliderBit


CMSSM_parameters
Type: ModelParameters
Function: primary_parameters
Module: CMSSM
StandardModel_SLHA2_parameters
Type: ModelParameters
Function: primary_parameters
Module: StandardModel_SLHA2
nuclear_params_sigmas_sigmal_parameters
Type: ModelParameters
Function: primary_parameters
Module: nuclear_params_sigmas_sigmal
SMINPUTS
Type: SMInputs
Function: get_SMINPUTS
Module: SpecBit
unimproved_MSSM_spectrum
Type: const Spectrum*
Function: get_CMSSM_spectrum
Module: SpecBit
lnL_SI_nuclear_parameters
Type: double
Function: lnL_sigmas_sigmal
Module: DarkBit
nuclear_params_sigma0_sigmal_parameters
Type: ModelParameters
Function: nuclear_params_sigma0_sigmal_parameters
Module: nuclear_params_sigmas_sigmal
lnL_t_mass
Type: double
Function: lnL_t_mass_chi2
Module: PrecisionBit
lnL_mbmb
Type: double
Function: lnL_mbmb_chi2
Module: PrecisionBit
lnL_alpha_em
Type: double
Function: lnL_alpha_em_chi2
Module: PrecisionBit
lnL_alpha_s
Type: double
Function: lnL_alpha_s_chi2
Module: PrecisionBit
lnL_light_quark_masses
Type: double
Function: lnL_light_quark_masses_chi2
Module: PrecisionBit
FeynHiggs_2_11_init
Type: void
Function: FeynHiggs_2_11_init
Module: BackendIniBit
nuclear_params_fnq_parameters
Type: ModelParameters
Function: nuclear_params_fnq_parameters
Module: nuclear_params_sigma0_sigmal
FH_MSSMMasses
Type: fh_MSSMMassObs
Function: FH_MSSMMasses
Module: SpecBit
prec_HiggsMasses
Type: fh_HiggsMassObs
Function: FH_HiggsMasses
Module: SpecBit
Higgs_Couplings
Type: fh_Couplings
Function: FH_Couplings
Module: SpecBit
FH_HiggsProd
Type: fh_HiggsProd
Function: FH_HiggsProd
Module: ColliderBit
SuperIso_3_4_init
Type: void
Function: SuperIso_3_4_init
Module: BackendIniBit
Debug_Cap_LL
Type: bool
Function: Debug_LL
Module: FlavBit
LEP188_xsec_chipm_11
Type: triplet<double>
Function: LEP188_SLHA1_convention_xsec_chipm_11
Module: ColliderBit
LEP188_xsec_chipm_22
Type: triplet<double>
Function: LEP188_SLHA1_convention_xsec_chipm_22
Module: ColliderBit
FlavBit_fill
Type: parameters
Function: SI_FlavBit_fill
Module: FlavBit
MicrOmegas_3_5_5_init
Type: void
Function: MicrOmegas_3_5_5_init
Module: BackendIniBit
Dsmunu
Type: double
Function: SI_Dsmunu
Module: FlavBit
Kmunu_pimunu
Type: double
Function: SI_Kmunu_pimunu
Module: FlavBit
Dstaunu
Type: double
Function: SI_Dstaunu
Module: FlavBit
BDtaunu
Type: double
Function: SI_BDtaunu
Module: FlavBit
BDtaunu_BDenu
Type: double
Function: SI_BDtaunu_BDenu
Module: FlavBit
Btaunu
Type: double
Function: SI_Btaunu
Module: FlavBit
Dmunu
Type: double
Function: SI_Dmunu
Module: FlavBit
BRBKstarmumu_25_40
Type: Flav_KstarMuMu_obs
Function: SI_BRBKstarmumu_25_40
Module: FlavBit
BRBKstarmu
Type: Flav_Kstar
Function: SI_BRBKst
Module: Fla
SL_M
Type: FlavBit::Flav_measurement_assym
Function: SL_measurements
Module: FlavBit
SL_LL
Type: double
Function: SL_likelihood
Module: FlavBit
stop_1_decay_rates
Type: DecayTable::Entry
Function: stop_1_decays
Module: DecayBit
A0_decay_rates
Type: DecayTable::Entry
Function: FH_A0_decays
Module: DecayBit
Higgs_decay_rates
Type: DecayTable::Entry
Function: FH_MSSM_h0_1_decays
Module: DecayBit
h0_2_decay_rates
Type: DecayTable::Entry
Function: FH_h0_2_decays
Module: DecayBit
Hplus_decay_rates
Type: DecayTable::Entry
Function: FH_Hplus_decays
Module: DecayBit
stopbar_1_decay_rates
Type: DecayTable::Entry
Function: stopbar_1_decays
Module: DecayBit
Hminus_decay_rates
Type: DecayTable::Entry
Function: Hminus_decays
Module: DecayBit
RD_oh2
Type: double
Function: RD_oh2_MicrOmegas
Module: DarkBit
Pythia_8_209_init
Type: void
Function: Pythia_8_209_init
Module: BackendIniBit
DarkSUSY_5_1_1_init
Type: void
Function: DarkSUSY_5_1_1_init
Module: BackendIniBit
RD_fraction
Type: double
Function: RD_fraction_from_oh2
Module: DarkBit
HiggsBounds_4_2_1_init
Type: void
Function: HiggsBounds_4_2_1_init
Module: BackendIniBit
HB_ModelParameters
Type: hb_ModelParameters
Function: MSSMHiggs_ModelParameters
Module: ColliderBit
HiggsSignals_1_4_init
Type: void
Function: HiggsSignals_1_4_init
Module: BackendIniBit
lnL_oh2
Type: double
Function: lnL_oh2_Simple
Module: DarkBit
L3_Chargino_Leptonic_LLike
Type: double
Function: L3_Chargino_Leptonic_Conservative_LLike
Module: ColliderBit
ColliderOperator
Type: void
Function: operateLHCLoop
Module: ColliderBit
DarkSUSY_PointInit
Type: bool
Function: DarkSUSY_PointInit_MSSM
Module: DarkBit
DarkMatter_ID
Type: std::string
Function: DarkMatter_ID_MSSM30atQ
Module: DarkBit
DDCalc0_0_0_init
Type: void
Function: DDCalc0_0_0_init
Module: BackendIniBit
HB_LEP_lnL
Type: double
Function: HB_LEP_lnL
Module: ColliderBit
HS_LHC_lnL
Type: double
Function: HS_LHC_lnL
Module: ColliderBit
HardScatteringSim
Type: ColliderBit::SpecializablePythia
Function: getPythia
Module: ColliderBit
SimYieldTable
Type: DarkBit::SimYieldTable
Function: SimYieldTable_DarkSUSY
Module: DarkBit
TH_ProcessCatalog
Type: DarkBit::TH_ProcessCatalog
Function: TH_ProcessCatalog_MSSM
Module: DarkBit
DD_couplings
Type: DarkBit::DD_couplings
Function: DD_couplings_MicrOmegas
Module: DarkBit
AnalysisContainer
Type: HEPUtilsAnalysisContainer
Function: getAnalysisContainer
Module: ColliderBit
HardScatteringEvent
Type: Pythia8::Event
Function: generatePythia8Event
Module: ColliderBit
SetWIMP_DDCalc0
Type: bool
Function: SetWIMP_DDCalc0
Module: DarkBit
SimpleSmearingSim
Type: ColliderBit::BuckFastSmear
Function: getBuckFast
Module: ColliderBit
cascadeMC_DecayTable
Type: DarkBit::DecayChain::DecayTable
Function: cascadeMC_DecayTable
Module: DarkBit
GA_missingFinalStates
Type: std::vector<std::string>
Function: GA_missingFinalStates
Module: DarkBit
mwimp
Type: double
Function: mwimp_generic
Module: DarkBit
sigmav
Type: double
Function: sigmav_late_universe
Module: DarkBit
CalcRates_XENON100_2012_DDCalc0
Type: bool
Function: CalcRates_XENON100_2012_DDCalc0
Module: DarkBit
CalcRates_LUX_2013_DDCalc0
Type: bool
Function: CalcRates_LUX_2013_DDCalc0
Module: DarkBit
ConvertedScatteringEvent
Type: HEPUtils::Event
Function: convertPythia8ParticleEvent
Module: ColliderBit
cascadeMC_LoopManagement
Type: void
Function: cascadeMC_LoopManager
Module: DarkBit
sigma_SD_n
Type: double
Function: sigma_SD_n_simple
Module: DarkBit
sigma_SI_n
Type: double
Function: sigma_SI_n_simple
Module: DarkBit
sigma_SD_p
Type: double
Function: sigma_SD_p_simple
Module: DarkBit
sigma_SI_p
Type: double
Function: sigma_SI_p_simple
Module: DarkBit
lnL_XENON100_2012
Type: double
Function: XENON100_2012_LogLikelihood_DDCalc0
Module: DarkBit
lnL_LUX_2013
Type: double
Function: LUX_2013_LogLikelihood_DDCalc0
Module: DarkBit
ReconstructedEvent
Type: HEPUtils::Event
Function: reconstructBuckFastEvent
Module: ColliderBit
cascadeMC_InitialState
Type: std::string
Function: cascadeMC_InitialState
Module: DarkBit
capture_rate_Sun
Type: double
Function: capture_rate_Sun_constant_xsec
Module: DarkBit
nuyield_ptr
Type: nuyield_info
Function: nuyield_from_DS
Module: DarkBit
AnalysisNumbers
Type: ColliderLogLikes
Function: runAnalyses
Module: ColliderBit
cascadeMC_ChainEvent
Type: DarkBit::DecayChain::ChainContainer
Function: cascadeMC_GenerateChain
Module: DarkBit
cascadeMC_FinalStates
Type: std::vector<std::string>
Function: cascadeMC_FinalStates
Module: DarkBit
cascadeMC_EventCount
Type: DarkBit::stringIntMap
Function: cascadeMC_EventCount
Module: DarkBit
equilibration_time_Sun
Type: double
Function: equilibration_time_Sun
Module: DarkBit
cascadeMC_Histograms
Type: DarkBit::simpleHistContainter
Function: cascadeMC_Histograms
Module: DarkBit
nulike_1_0_0_init
Type: void
Function: nulike_1_0_0_init
Module: BackendIniBit
annihilation_rate_Sun
Type: double
Function: annihilation_rate_Sun
Module: DarkBit
cascadeMC_gammaSpectra
Type: DarkBit::stringFunkMap
Function: cascadeMC_gammaSpectra
Module: DarkBit
LHC_Combined_LogLike
Type: double
Function: calc_LHC_LogLike
Module: ColliderBit
IC79WH_data
Type: nudata
Function: IC79WH_full
Module: DarkBit
IC79SL_data
Type: nudata
Function: IC79SL_full
Module: DarkBit
IC79WL_data
Type: nudata
Function: IC79WL_full
Module: DarkBit
GA_AnnYield
Type: Funk::Funk
Function: GA_AnnYield_General
Module: DarkBit
gamLike_1_0_0_init
Type: void
Function: gamLike_1_0_0_init
Module: BackendIniBit
IC79WH_bgloglike
Type: double
Function: IC79WH_bgloglike
Module: DarkBit
IC79WH_loglike
Type: double
Function: IC79WH_loglike
Module: DarkBit
IC79SL_loglike
Type: double
Function: IC79SL_loglike
Module: DarkBit
IC79SL_bgloglike
Type: double
Function: IC79SL_bgloglike
Module: DarkBit
IC79WL_loglike
Type: double
Function: IC79WL_loglike
Module: DarkBit
lnL_FermiLATdwarfs
Type: double
Function: lnL_FermiLATdwarfs_gamLike
Module: DarkBit
IC79_loglike
Type: double
Function: IC79_loglike
Module: DarkBit


Debug_Cap
Type: bool
Function: Debug
Module: FlavBit
mu_11_25
MuMu_obs
armumu_11_25
avBit
BRBKstarmumu_40_60
Type: Flav_KstarMuMu_obs
Function: SI_BRBKstarmumu_40_60
Module: FlavBit
BRBKstarmumu_15_17
Type: Flav_KstarMuMu_obs
Function: SI_BRBKstarmumu_15_17
Module: FlavBit
BRBKstarmumu_17_19
Type: Flav_KstarMuMu_obs
Function: SI_BRBKstarmumu_17_19
Module: FlavBit
BRBKstarmumu_60_80
Type: Flav_KstarMuMu_obs
Function: SI_BRBKstarmumu_60_80
Module: FlavBit
Bsmumu_untag
Type: double
Function: SI_Bsmumu_untag
Module: FlavBit
Bdmumu
Type: double
Function: SI_Bdmumu
Module: FlavBit
b2sll_M
Type: FlavBit::Flav_measurement_assym
Function: b2sll_measurements
Module: FlavBit
b2ll_M
Type: FlavBit::Flav_measurement_assym
Function: b2ll_measurements
Module: FlavBit
b2sll_LL
Type: double
Function: b2sll_likelihood
Module: FlavBit
b2ll_LL
Type: double
Function: b2ll_likelihood
Module: FlavBit
79WL_bgloglike
Type: double
on: IC79WL_bgloglike
Module: DarkBit