

```

[root@localhost build]# pwd
/home/Panda/pandaroot/build
[root@localhost build]# ls
analysis          CMakeFiles          CTestTestfile.cmake  external
googletest-build  Makefile            Testing
bin               cmake_install.cmake  cxx11                 fastsim
googletest-download  pgenerators        timebased
check_system.csh   config.sh           DartConfiguration.tcl  field
googletest-src     pid                tools
check_system.sh   config.sh_install   detectors              genfit
lib               pnndata            tracking
CMakeCache.txt    CTestCustom.cmake   eventdisplay          genfit2
macro             softrig
[root@localhost build]# . ./config.sh
System during compilation: CentOS Linux release 7.9.2009 (Core)
                          x86_64
System now                : CentOS Linux release 7.9.2009 (Core)
                          x86_64
[root@localhost build]# cd /home/Panda/pandaroot/source/macro/run
[root@localhost run]# ls
digi_complete.C      digiOnly_complete.C  reco_complete.C
recoLocal_complete.C  sim_complete_newSTT.C
digi_complete_newSTT.C  pid_complete.C      reco_complete_newSTT.C
sim_complete.C        sim_radlength_complete.C
[root@localhost run]# root -l sim_complete.C
root [0]
Processing sim_complete.C...
In file included from input_line_11:1:
/home/Panda/pandaroot/source/macro/run/sim_complete.C:7:10: fatal error:
'FairFilteredPrimaryGenerator.h' file not found
#include <FairFilteredPrimaryGenerator.h>
      ^~~~~~
Warning in <TInterpreter::TCling::RegisterModule>: Problems in compiling
forward declarations for module G__FairTools: '
#line 1 "G__FairTools dictionary forward declarations" payload"
#pragma clang diagnostic ignored "-Wkeyword-compat"
#pragma clang diagnostic ignored "-Wignored-attributes"
#pragma clang diagnostic ignored "-Wreturn-type-c-linkage"
extern int __Cling_AutoLoading_Map;
class FairLogger;
class FairMonitor;
class FairSystemInfo;
'
Warning in <TInterpreter::TCling::RegisterModule>: Problems in compiling
forward declarations for module G__ParBase: '
#line 1 "G__ParBase dictionary forward declarations" payload"
#pragma clang diagnostic ignored "-Wkeyword-compat"
#pragma clang diagnostic ignored "-Wignored-attributes"
#pragma clang diagnostic ignored "-Wreturn-type-c-linkage"
extern int __Cling_AutoLoading_Map;
class __attribute__((annotate(R"ATTRDUMP(class for list elements in class
FairContFact)ATTRDUMP")) __attribute__((annotate(R"ATTRDUMP(class for
list elements in class FairContFact)ATTRDUMP"))
__attribute__((annotate(R"ATTRDUMP(class for list elements in class

```

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FairContFact)ATTRDUMP")) __attribute__((annotate(R"ATTRDUMP(class for
list elements in class FairContFact)ATTRDUMP")) FairContainer;
class __attribute__((annotate(R"ATTRDUMP(base class of all factories for
parameter containers)ATTRDUMP")) __attribute__((annotate(R"ATTRDUMP(base
class of all factories for parameter containers)ATTRDUMP"))
__attribute__((annotate(R"ATTRDUMP(base class of all factories for
parameter containers)ATTRDUMP")) __attribute__((annotate(R"ATTRDUMP(base
class of all factories for parameter containers)ATTRDUMP"))
FairContFact;
class __attribute__((annotate(R"ATTRDUMP(Base class for detector
parameter IO)ATTRDUMP")) __attribute__((annotate(R"ATTRDUMP(Base class
for detector parameter IO)ATTRDUMP"))
__attribute__((annotate(R"ATTRDUMP(Base class for detector parameter
IO)ATTRDUMP")) __attribute__((annotate(R"ATTRDUMP(Base class for
detector parameter IO)ATTRDUMP"))
__attribute__((annotate("$clingAutoload$FairDetParIo.h"))) FairDetParIo;
class __attribute__((annotate(R"ATTRDUMP(Class for detector parameter I/O
from ascii file)ATTRDUMP")) __attribute__((annotate(R"ATTRDUMP(Class for
detector parameter I/O from ascii file)ATTRDUMP"))
__attribute__((annotate(R"ATTRDUMP(Class for detector parameter I/O from
ascii file)ATTRDUMP")) __attribute__((annotate(R"ATTRDUMP(Class for
detector parameter I/O from ascii file)ATTRDUMP"))
FairDetParAsciiFileIo;
class __attribute__((annotate(R"ATTRDUMP(detector base class for
parameter I/O from ROOT file)ATTRDUMP"))
__attribute__((annotate(R"ATTRDUMP(detector base class for parameter I/O
from ROOT file)ATTRDUMP")) __attribute__((annotate(R"ATTRDUMP(detector
base class for parameter I/O from ROOT file)ATTRDUMP"))
__attribute__((annotate(R"ATTRDUMP(detector base class for parameter I/O
from ROOT file)ATTRDUMP")) FairDetParRootFileIo;
class __attribute__((annotate(R"ATTRDUMP(I/O from Ascii file for
parameter containers derived from FairParGenericSet)ATTRDUMP"))
FairGenericParAsciiFileIo;
class __attribute__((annotate(R"ATTRDUMP(I/O from ROOT file for parameter
containers derived from FairParGenericSet)ATTRDUMP"))
FairGenericParRootFileIo;
class FairParamObj;
class FairParamList;
class __attribute__((annotate(R"ATTRDUMP(Base class for all parameter
I/Os)ATTRDUMP")) __attribute__((annotate(R"ATTRDUMP(Base class for all
parameter I/Os)ATTRDUMP")) __attribute__((annotate(R"ATTRDUMP(Base class
for all parameter I/Os)ATTRDUMP"))
__attribute__((annotate(R"ATTRDUMP(Base class for all parameter
I/Os)ATTRDUMP")) __attribute__((annotate("$clingAutoload$FairParIo.h")))
FairParIo;
class __attribute__((annotate(R"ATTRDUMP(Parameter I/O from ASCII
files)ATTRDUMP")) __attribute__((annotate(R"ATTRDUMP(Parameter I/O from
ASCII files)ATTRDUMP")) __attribute__((annotate(R"ATTRDUMP(Parameter I/O
from ASCII files)ATTRDUMP"))
__attribute__((annotate(R"ATTRDUMP(Parameter I/O from ASCII
files)ATTRDUMP")) FairParAsciiFileIo;
class __attribute__((annotate(R"ATTRDUMP(Base class for all parameter
containers)ATTRDUMP")) __attribute__((annotate(R"ATTRDUMP(Base class for
all parameter containers)ATTRDUMP"))

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__attribute__((annotate(R"ATTRDUMP(Base class for all parameter
containers)ATTRDUMP"))) __attribute__((annotate(R"ATTRDUMP(Base class for
all parameter containers)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$FairParSet.h"))) FairParSet;
class __attribute__((annotate(R"ATTRDUMP(Base class for generic-style
parameter containers)ATTRDUMP"))) __attribute__((annotate(R"ATTRDUMP(Base
class for generic-style parameter containers)ATTRDUMP")))
__attribute__((annotate(R"ATTRDUMP(Base class for generic-style parameter
containers)ATTRDUMP"))) __attribute__((annotate(R"ATTRDUMP(Base class for
generic-style parameter containers)ATTRDUMP"))) FairParGenericSet;
class __attribute__((annotate(R"ATTRDUMP(ROOT file for Parameter
I/O)ATTRDUMP"))) __attribute__((annotate(R"ATTRDUMP(ROOT file for
Parameter I/O)ATTRDUMP"))) __attribute__((annotate(R"ATTRDUMP(ROOT file
for Parameter I/O)ATTRDUMP"))) __attribute__((annotate(R"ATTRDUMP(ROOT
file for Parameter I/O)ATTRDUMP"))) FairParRootFile;
class __attribute__((annotate(R"ATTRDUMP(Parameter I/O from ROOT
files)ATTRDUMP"))) __attribute__((annotate(R"ATTRDUMP(Parameter I/O from
ROOT files)ATTRDUMP"))) __attribute__((annotate(R"ATTRDUMP(Parameter I/O
from ROOT files)ATTRDUMP"))) __attribute__((annotate(R"ATTRDUMP(Parameter
I/O from ROOT files)ATTRDUMP"))) FairParRootFileIo;
class __attribute__((annotate(R"ATTRDUMP(Class for parameter
versions)ATTRDUMP"))) __attribute__((annotate(R"ATTRDUMP(Class for
parameter versions)ATTRDUMP"))) __attribute__((annotate(R"ATTRDUMP(Class
for parameter versions)ATTRDUMP")))
__attribute__((annotate(R"ATTRDUMP(Class for parameter
versions)ATTRDUMP"))) FairParVersion;
class __attribute__((annotate(R"ATTRDUMP(Class for parameter version
management of a run)ATTRDUMP"))) __attribute__((annotate(R"ATTRDUMP(Class
for parameter version management of a run)ATTRDUMP")))
__attribute__((annotate(R"ATTRDUMP(Class for parameter version management
of a run)ATTRDUMP"))) __attribute__((annotate(R"ATTRDUMP(Class for
parameter version management of a run)ATTRDUMP"))) FairRtdbRun;
class __attribute__((annotate(R"ATTRDUMP(Class for runtime
database)ATTRDUMP"))) __attribute__((annotate(R"ATTRDUMP(Class for
runtime database)ATTRDUMP"))) __attribute__((annotate(R"ATTRDUMP(Class
for runtime database)ATTRDUMP")))
__attribute__((annotate(R"ATTRDUMP(Class for runtime
database)ATTRDUMP"))) FairRuntimeDb;
,

```

Warning in <TInterpreter::TCling::RegisterModule>: Problems in compiling forward declarations for module libVMCLibrary: '

```

#line 1 "libVMCLibrary dictionary forward declarations" payload"
#pragma clang diagnostic ignored "-Wkeyword-compat"
#pragma clang diagnostic ignored "-Wignored-attributes"
#pragma clang diagnostic ignored "-Wreturn-type-c-linkage"
extern int __Cling_AutoLoading_Map;
class
__attribute__((annotate("$clingAutoload$TGeoMCBranchArrayContainer.h")))
TGeoMCBranchArrayContainer;
class __attribute__((annotate(R"ATTRDUMP(Interface to Monte Carlo
geometry construction)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$TVirtualMCGeometry.h")))
__attribute__((annotate("$clingAutoload$TGeoMCGeometry.h")))
TVirtualMCGeometry;

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class __attribute__((annotate(R"ATTRDUMP(VMC TGeo Geometry
builder)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$TGeoMCGeometry.h")))
TGeoMCGeometry;
struct __attribute__((annotate("$clingAutoload$TMCParticleStatus.h")))
__attribute__((annotate("$clingAutoload$TMCMManager.h")))
TMCParticleStatus;
class __attribute__((annotate(R"ATTRDUMP(Interface to MonteCarlo
application)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$TVirtualMCApplication.h")))
__attribute__((annotate("$clingAutoload$TMCMManager.h")))
TVirtualMCApplication;
class __attribute__((annotate(R"ATTRDUMP(Interface to a particles
stack)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$TVirtualMCStack.h")))
__attribute__((annotate("$clingAutoload$TMCMManager.h")))
TVirtualMCStack;
class __attribute__((annotate("$clingAutoload$TMCMManagerStack.h")))
__attribute__((annotate("$clingAutoload$TMCMManager.h")))
TMCMManagerStack;
class __attribute__((annotate(R"ATTRDUMP(Interface to Monte
Carlo)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$TVirtualMC.h")))
__attribute__((annotate("$clingAutoload$TMCMManager.h"))) TVirtualMC;
class __attribute__((annotate("$clingAutoload$TMCMManager.h")))
TMCMManager;
class __attribute__((annotate(R"ATTRDUMP(Verbose class for MC
application)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$TMCVerbose.h"))) TMCVerbose;
class __attribute__((annotate(R"ATTRDUMP(Interface to a user sensitive
detector)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$TVirtualMCSensitiveDetector.h")))
TVirtualMCSensitiveDetector;
,
Warning in <TInterpreter::TCling::RegisterModule>: Problems in compiling
forward declarations for module G_GeoBase: '
#line 1 "G_GeoBase dictionary forward declarations" payload"
#pragma clang diagnostic ignored "-Wkeyword-compat"
#pragma clang diagnostic ignored "-Wignored-attributes"
#pragma clang diagnostic ignored "-Wreturn-type-c-linkage"
extern int __Cling_AutoLoading_Map;
class __attribute__((annotate("$clingAutoload$FairGeoIo.h"))) FairGeoIo;
class __attribute__((annotate(R"ATTRDUMP(Class for geometry I/O from
ASCII file)ATTRDUMP"))) __attribute__((annotate(R"ATTRDUMP(Class for
geometry I/O from ASCII file)ATTRDUMP")))
__attribute__((annotate(R"ATTRDUMP(Class for geometry I/O from ASCII
file)ATTRDUMP"))) __attribute__((annotate(R"ATTRDUMP(Class for geometry
I/O from ASCII file)ATTRDUMP"))) FairGeoAsciiIo;
class __attribute__((annotate(R"ATTRDUMP(base class for all
shapes)ATTRDUMP"))) __attribute__((annotate(R"ATTRDUMP(base class for all
shapes)ATTRDUMP"))) __attribute__((annotate(R"ATTRDUMP(base class for all
shapes)ATTRDUMP"))) __attribute__((annotate(R"ATTRDUMP(base class for all
shapes)ATTRDUMP")))

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__attribute__((annotate("$clingAutoload$FairGeoBasicShape.h")))
FairGeoBasicShape;
class __attribute__((annotate(R"ATTRDUMP(class for geometry shape
ASSEMBLY)ATTRDUMP"))) __attribute__((annotate(R"ATTRDUMP(class for
geometry shape ASSEMBLY)ATTRDUMP")))
__attribute__((annotate(R"ATTRDUMP(class for geometry shape
ASSEMBLY)ATTRDUMP"))) __attribute__((annotate(R"ATTRDUMP(class for
geometry shape ASSEMBLY)ATTRDUMP"))) FairGeoAssembly;
class __attribute__((annotate(R"ATTRDUMP(class for geometry shape BOX or
BRIK)ATTRDUMP"))) __attribute__((annotate(R"ATTRDUMP(class for geometry
shape BOX or BRIK)ATTRDUMP"))) __attribute__((annotate(R"ATTRDUMP(class
for geometry shape BOX or BRIK)ATTRDUMP")))
__attribute__((annotate(R"ATTRDUMP(class for geometry shape BOX or
BRIK)ATTRDUMP"))) FairGeoBrik;
class FairGeoBuilder;
class __attribute__((annotate("$clingAutoload$FairGeoMedium.h")))
__attribute__((annotate("$clingAutoload$FairGeoVolume.h")))
FairGeoMedium;
class __attribute__((annotate(R"ATTRDUMP(vector with 3
components)ATTRDUMP"))) __attribute__((annotate(R"ATTRDUMP(vector with 3
components)ATTRDUMP"))) __attribute__((annotate(R"ATTRDUMP(vector with 3
components)ATTRDUMP"))) __attribute__((annotate(R"ATTRDUMP(vector with 3
components)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$FairGeoVector.h")))
__attribute__((annotate("$clingAutoload$FairGeoVolume.h")))
FairGeoVector;
class __attribute__((annotate("$clingAutoload$FairGeoRotation.h")))
__attribute__((annotate("$clingAutoload$FairGeoVolume.h")))
FairGeoRotation;
class __attribute__((annotate("$clingAutoload$FairGeoTransform.h")))
__attribute__((annotate("$clingAutoload$FairGeoVolume.h")))
FairGeoTransform;
class __attribute__((annotate("$clingAutoload$FairGeoVolume.h")))
FairGeoVolume;
class FairGeoCompositeVolume;
class FairGeoCone;
class FairGeoCons;
class FairGeoEltu;
class FairGeoInterface;
class FairGeoLoader;
class FairGeoMatrix;
class FairGeoMedia;
class FairGeoNode;
class FairGeoOldAsciiIo;
class FairGeoPcon;
class FairGeoPgon;
class FairGeoRootBuilder;
class FairGeoSet;
class FairGeoShapes;
class FairGeoSphe;
class __attribute__((annotate(R"ATTRDUMP(class for geometry shape
TORUS)ATTRDUMP"))) __attribute__((annotate(R"ATTRDUMP(class for geometry
shape TORUS)ATTRDUMP"))) __attribute__((annotate(R"ATTRDUMP(class for
geometry shape TORUS)ATTRDUMP")))

```

```

__attribute__((annotate(R"ATTRDUMP(class for geometry shape
TORUS)ATTRDUMP"))) FairGeoTorus;
class __attribute__((annotate(R"ATTRDUMP(class for geometry shape
TRAP)ATTRDUMP"))) __attribute__((annotate(R"ATTRDUMP(class for geometry
shape TRAP)ATTRDUMP"))) __attribute__((annotate(R"ATTRDUMP(class for
geometry shape TRAP)ATTRDUMP"))) __attribute__((annotate(R"ATTRDUMP(class
for geometry shape TRAP)ATTRDUMP"))) FairGeoTrap;
class __attribute__((annotate(R"ATTRDUMP(class for geometry shape
TRD1)ATTRDUMP"))) __attribute__((annotate(R"ATTRDUMP(class for geometry
shape TRD1)ATTRDUMP"))) __attribute__((annotate(R"ATTRDUMP(class for
geometry shape TRD1)ATTRDUMP"))) __attribute__((annotate(R"ATTRDUMP(class
for geometry shape TRD1)ATTRDUMP"))) FairGeoTrd1;
class __attribute__((annotate(R"ATTRDUMP(class for geometry shape
TUBE)ATTRDUMP"))) __attribute__((annotate(R"ATTRDUMP(class for geometry
shape TUBE)ATTRDUMP"))) __attribute__((annotate(R"ATTRDUMP(class for
geometry shape TUBE)ATTRDUMP"))) __attribute__((annotate(R"ATTRDUMP(class
for geometry shape TUBE)ATTRDUMP"))) FairGeoTube;
class __attribute__((annotate(R"ATTRDUMP(class for geometry shape
TUBS)ATTRDUMP"))) __attribute__((annotate(R"ATTRDUMP(class for geometry
shape TUBS)ATTRDUMP"))) __attribute__((annotate(R"ATTRDUMP(class for
geometry shape TUBS)ATTRDUMP"))) __attribute__((annotate(R"ATTRDUMP(class
for geometry shape TUBS)ATTRDUMP"))) FairGeoTubs;
,

```

Warning in <TInterpreter::TCling::RegisterModule>: Problems in compiling forward declarations for module G\_Base: '

```

#line 1 "G_Base dictionary forward declarations" payload"
#pragma clang diagnostic ignored "-Wkeyword-compat"
#pragma clang diagnostic ignored "-Wignored-attributes"
#pragma clang diagnostic ignored "-Wreturn-type-c-linkage"
extern int __Cling_AutoLoading_Map;
class __attribute__((annotate("$clingAutoload$FairRecoEventHeader.h")))
FairRecoEventHeader;
class __attribute__((annotate("$clingAutoload$FairSink.h")))
__attribute__((annotate("$clingAutoload$FairWriteoutBuffer.h")))
FairSink;
class __attribute__((annotate("$clingAutoload$FairSource.h")))
__attribute__((annotate("$clingAutoload$FairWriteoutBuffer.h")))
FairSource;
class __attribute__((annotate("$clingAutoload$FairRootManager.h")))
__attribute__((annotate("$clingAutoload$FairWriteoutBuffer.h")))
FairRootManager;
class __attribute__((annotate("$clingAutoload$FairLink.h")))
__attribute__((annotate("$clingAutoload$FairWriteoutBuffer.h")))
FairLink;
class __attribute__((annotate("$clingAutoload$FairMultiLinkedData.h")))
__attribute__((annotate("$clingAutoload$FairWriteoutBuffer.h")))
FairMultiLinkedData;
class
__attribute__((annotate("$clingAutoload$FairMultiLinkedData_Interface.h")))
__attribute__((annotate("$clingAutoload$FairWriteoutBuffer.h")))
FairMultiLinkedData_Interface;
class __attribute__((annotate("$clingAutoload$FairTimeStamp.h")))
__attribute__((annotate("$clingAutoload$FairWriteoutBuffer.h")))
FairTimeStamp;

```

```
class __attribute__((annotate("$clingAutoload$FairWriteoutBuffer.h")))
FairWriteoutBuffer;
class FairEventBuilder;
class __attribute__((annotate("$clingAutoload$FairTask.h"))) FairTask;
class FairEventBuilderManager;
class FairEventHeader;
class FairFileHeader;
class FairFileInfo;
class FairHit;
class FairMCEventHeader;
class FairMCPoint;
class FairMesh;
class FairPrintFairLinks;
class FairRadLenPoint;
class FairRadMapPoint;
class FairRunInfo;
class FairTrackParam;
class FairField;
class FairFieldFactory;
class FairBaseContFact;
class FairBaseParSet;
class __attribute__((annotate("$clingAutoload$FairRun.h")))
__attribute__((annotate("$clingAutoload$FairModule.h"))) FairRun;
class __attribute__((annotate("$clingAutoload$FairModule.h")))
FairModule;
class FairDetector;
class FairGeaneApplication;
class FairGenerator;
class FairGenericStack;
class FairGenericVMCConfig;
class FairGeoParSet;
class FairIon;
class FairMCAApplication;
class FairParticle;
class FairPrimaryGenerator;
class FairRunIdGenerator;
class FairVolume;
class FairVolumeList;
class FairRootFileSink;
class FairFileSource;
class FairMixedSource;
class __attribute__((annotate("$clingAutoload$FairUnpack.h")))
FairUnpack;
class FairOnlineSource;
class FairAnaSelector;
class FairLinkManager;
class FairRadGridManager;
class FairRadLenManager;
class FairRadMapManager;
class FairRingSorter;
class FairRingSorterTask;
class FairRunAna;
class FairRunAnaProof;
class FairRunOnline;
```

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class FairRunSim;
class FairTrajFilter;
class FairTSBufferFunctional;
class __attribute__((annotate("$clingAutoload$FairMbsSource.h")))
FairMbsSource;
class FairLmdSource;
class FairMbsStreamSource;
class FairRemoteSource;
class REvent;
class MRevBuffer;
,

```

Warning in <TInterpreter::TCling::RegisterModule>: Problems in compiling forward declarations for module G\_\_TrkBase: '

```

#line 1 "G__TrkBase dictionary forward declarations' payload"
#pragma clang diagnostic ignored "-Wkeyword-compat"
#pragma clang diagnostic ignored "-Wignored-attributes"
#pragma clang diagnostic ignored "-Wreturn-type-c-linkage"
extern int __Cling_AutoLoading_Map;
class FairGeaneUtil;
class FairTrackPar;
class FairTrackParH;
class FairTrackParP;
class FairPropagator;
class FairRKPropagator;
,

```

Warning in <TInterpreter::TCling::RegisterModule>: Problems in compiling forward declarations for module G\_\_PndDataDict: '

```

#line 1 "G__PndDataDict dictionary forward declarations' payload"
#pragma clang diagnostic ignored "-Wkeyword-compat"
#pragma clang diagnostic ignored "-Wignored-attributes"
#pragma clang diagnostic ignored "-Wreturn-type-c-linkage"
extern int __Cling_AutoLoading_Map;
class __attribute__((annotate("$clingAutoload$PndStack.h"))) PndStack;
class __attribute__((annotate("$clingAutoload$PndMCTrack.h")))
PndMCTrack;
class
__attribute__((annotate("$clingAutoload$DskData/PndDskCerenkov.h")))
PndDskCerenkov;
class
__attribute__((annotate("$clingAutoload$DskData/PndDskParticle.h")))
PndDskParticle;
class
__attribute__((annotate("$clingAutoload$DskData/PndDskTrackPoint.h")))
PndDskTrackPoint;
class __attribute__((annotate("$clingAutoload$DskData/PndDskFLGHit.h")))
PndDskFLGHit;
class
__attribute__((annotate("$clingAutoload$DiscData/PndDiscDigitizedHit.h")))
) PndDiscDigitizedHit;
class
__attribute__((annotate("$clingAutoload$DiscData/PndDiscParticleMCPoint.h
"))) PndDiscParticleMCPoint;

```



```

class
__attribute__((annotate("$clingAutoload$DiscData/PndDiscSensorMCPoint.h")))
PndDiscSensorMCPoint;
class
__attribute__((annotate("$clingAutoload$DiscData/PndDiscReconResult.h")))
PndDiscReconResult;
class __attribute__((annotate("$clingAutoload$DiscData/PndDiscPID.h")))
PndDiscPID;
class __attribute__((annotate("$clingAutoload$DrcData/PndDrcEVPoint.h")))
PndDrcEVPoint;
class __attribute__((annotate("$clingAutoload$DrcData/PndDrcPDPoint.h")))
PndDrcPDPoint;
class
__attribute__((annotate("$clingAutoload$DrcData/PndDrcBarPoint.h")))
PndDrcBarPoint;
class __attribute__((annotate("$clingAutoload$DrcData/PndDrcHit.h")))
PndDrcHit;
class __attribute__((annotate("$clingAutoload$DrcData/PndDrcPDHit.h")))
PndDrcPDHit;
class __attribute__((annotate("$clingAutoload$DrcData/PndDrcDigi.h")))
PndDrcDigi;
class __attribute__((annotate("$clingAutoload$DrcData/PndDrcLutNode.h")))
PndDrcLutNode;
class __attribute__((annotate("$clingAutoload$DrcData/PndDrcLutInfo.h")))
PndDrcLutInfo;
class __attribute__((annotate("$clingAutoload$PndDrcAmbiguityInfo.h")))
__attribute__((annotate("$clingAutoload$DrcData/PndDrcTrackInfo.h")))
PndDrcAmbiguityInfo;
class __attribute__((annotate("$clingAutoload$PndDrcPhotonInfo.h")))
__attribute__((annotate("$clingAutoload$DrcData/PndDrcTrackInfo.h")))
PndDrcPhotonInfo;
class
__attribute__((annotate("$clingAutoload$DrcData/PndDrcTrackInfo.h")))
PndDrcTrackInfo;
class __attribute__((annotate("$clingAutoload$GemData/PndGemMCPoint.h")))
PndGemMCPoint;
class __attribute__((annotate("$clingAutoload$GemData/PndGemDigi.h")))
PndGemDigi;
class __attribute__((annotate("$clingAutoload$GemData/PndGemCluster.h")))
PndGemCluster;
class __attribute__((annotate("$clingAutoload$GemData/PndGemHit.h")))
PndGemHit;
class __attribute__((annotate("$clingAutoload$PndMdtID.h")))
__attribute__((annotate("$clingAutoload$MdtData/PndMdtPoint.h")))
PndMdtID;
class __attribute__((annotate("$clingAutoload$MdtData/PndMdtPoint.h")))
PndMdtPoint;
class __attribute__((annotate("$clingAutoload$MdtData/PndMdtDigi.h")))
PndMdtDigi;
class __attribute__((annotate("$clingAutoload$MdtData/PndMdtCluster.h")))
PndMdtCluster;
class __attribute__((annotate("$clingAutoload$MdtData/PndMdtHit.h")))
PndMdtHit;

```

```

class __attribute__((annotate("$clingAutoload$PndTrackCandHit.h")))
__attribute__((annotate("$clingAutoload$MdtData/PndMdtTrk.h")))
PndTrackCandHit;
class __attribute__((annotate("$clingAutoload$PndTrackCand.h")))
__attribute__((annotate("$clingAutoload$MdtData/PndMdtTrk.h")))
PndTrackCand;
class __attribute__((annotate("$clingAutoload$MdtData/PndMdtTrk.h")))
PndMdtTrk;
class
__attribute__((annotate("$clingAutoload$SttData/PndSttGeomPoint.h")))
PndSttGeomPoint;
class
__attribute__((annotate("$clingAutoload$SttData/PndSttHelixHit.h")))
PndSttHelixHit;
class __attribute__((annotate("$clingAutoload$PndTrack.h")))
__attribute__((annotate("$clingAutoload$SttData/PndSttHit.h")))
PndTrack;
class __attribute__((annotate("$clingAutoload$SttData/PndSttHit.h")))
PndSttHit;
class
__attribute__((annotate("$clingAutoload$SttData/PndSttSkewedHit.h")))
PndSttSkewedHit;
class __attribute__((annotate("$clingAutoload$SttData/PndSttHitInfo.h")))
PndSttHitInfo;
class __attribute__((annotate("$clingAutoload$SttData/PndSttPoint.h")))
PndSttPoint;
class __attribute__((annotate("$clingAutoload$SttData/PndSttTrack.h")))
PndSttTrack;
class __attribute__((annotate("$clingAutoload$FtsData/PndFtsPoint.h")))
PndFtsPoint;
class __attribute__((annotate("$clingAutoload$FtsData/PndFtsHit.h")))
PndFtsHit;
class __attribute__((annotate("$clingAutoload$PndHypHit.h")))
__attribute__((annotate("$clingAutoload$HypData/PndHypCluster.h")))
PndHypHit;
class __attribute__((annotate("$clingAutoload$HypData/PndHypCluster.h")))
PndHypCluster;
class __attribute__((annotate("$clingAutoload$HypData/PndHypDigi.h")))
PndHypDigi;
class
__attribute__((annotate("$clingAutoload$HypData/PndHypDigiStrip.h")))
PndHypDigiStrip;
class __attribute__((annotate("$clingAutoload$HypData/PndHypHitInfo.h")))
PndHypHitInfo;
class __attribute__((annotate("$clingAutoload$HypData/PndHypPidCand.h")))
PndHypPidCand;
class __attribute__((annotate("$clingAutoload$HypData/PndHypPoint.h")))
PndHypPoint;
class __attribute__((annotate("$clingAutoload$SdsData/PndSdsMCPoint.h")))
PndSdsMCPoint;
class __attribute__((annotate("$clingAutoload$SdsData/PndSdsDigi.h")))
PndSdsDigi;
class __attribute__((annotate("$clingAutoload$SdsData/PndSdsPixel.h")))
PndSdsPixel;

```

```

class
__attribute__((annotate("$clingAutoload$SdsData/PndSdsDigiPixel.h")))
PndSdsDigiPixel;
class
__attribute__((annotate("$clingAutoload$SdsData/PndSdsDigiTopix4.h")))
PndSdsDigiTopix4;
class
__attribute__((annotate("$clingAutoload$SdsData/PndSdsDigiTopix4Header.h")))
PndSdsDigiTopix4Header;
class __attribute__((annotate("$clingAutoload$SdsData/PndSdsStrip.h")))
PndSdsStrip;
class
__attribute__((annotate("$clingAutoload$SdsData/PndSdsDigiStrip.h")))
PndSdsDigiStrip;
class __attribute__((annotate("$clingAutoload$SdsData/PndSdsCluster.h")))
PndSdsCluster;
class
__attribute__((annotate("$clingAutoload$SdsData/PndSdsClusterPixel.h")))
PndSdsClusterPixel;
class
__attribute__((annotate("$clingAutoload$SdsData/PndSdsClusterStrip.h")))
PndSdsClusterStrip;
class __attribute__((annotate("$clingAutoload$SdsData/PndSdsHit.h")))
PndSdsHit;
class __attribute__((annotate("$clingAutoload$SdsData/PndSdsPidCand.h")))
PndSdsPidCand;
class
__attribute__((annotate("$clingAutoload$SdsData/PndSdsRadDamHit.h")))
PndSdsRadDamHit;
class
__attribute__((annotate("$clingAutoload$SdsData/PndSdsDigiPixelMCInfo.h")))
PndSdsDigiPixelMCInfo;
class __attribute__((annotate("$clingAutoload$PndRichMirrorSegment.h")))
__attribute__((annotate("$clingAutoload$RichData/PndRichPhoton.h")))
PndRichMirrorSegment;
class __attribute__((annotate("$clingAutoload$PndRichPDHit.h")))
__attribute__((annotate("$clingAutoload$RichData/PndRichPhoton.h")))
PndRichPDHit;
class __attribute__((annotate("$clingAutoload$PndRichBarPoint.h")))
__attribute__((annotate("$clingAutoload$RichData/PndRichPhoton.h")))
PndRichBarPoint;
class
__attribute__((annotate("$clingAutoload$RichData/PndRichPhoton.h")))
PndRichPhoton;
class
__attribute__((annotate("$clingAutoload$RichData/PndRichPDPoint.h")))
PndRichPDPoint;
class __attribute__((annotate("$clingAutoload$RichData/PndRichDigi.h")))
PndRichDigi;
class __attribute__((annotate("$clingAutoload$RichData/PndRichHit.h")))
PndRichHit;
class __attribute__((annotate("$clingAutoload$MvdData/PndMvdApvHit.h")))
PndMvdApvHit;

```

```

class __attribute__((annotate("$clingAutoload$MvdData/PndMvdPidCand.h")))
PndMvdPidCand;
class
__attribute__((annotate("$clingAutoload$MvdData/PndMvdRadDamHit.h")))
PndMvdRadDamHit;
class __attribute__((annotate("$clingAutoload$SciTData/PndSciTPoint.h")))
PndSciTPoint;
class __attribute__((annotate("$clingAutoload$SciTData/PndSciTHit.h")))
PndSciTHit;
class
__attribute__((annotate("$clingAutoload$TrackData/PndSimpleTrack.h")))
PndSimpleTrack;
class __attribute__((annotate("$clingAutoload$TrackData/PndTrackID.h")))
PndTrackID;
class __attribute__((annotate(R"ATTRDUMP(Abstract base class for MicroDST
candidates)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$PidData/PndPidCandidate.h")))
PndPidCandidate;
class
__attribute__((annotate("$clingAutoload$PidData/PndPidProbability.h")))
PndPidProbability;
class
__attribute__((annotate("$clingAutoload$PidData/PndPidBremCorrected4Mom.h
"))) PndPidBremCorrected4Mom;
class __attribute__((annotate("$clingAutoload$PndPersistencyTask.h")))
PndPersistencyTask;
,

```

```

Warning in <TInterpreter::Tcling::RegisterModule>: Problems in compiling
forward declarations for module G__PGenTargetDict: '
#line 1 "G__PGenTargetDict dictionary forward declarations' payload"
#pragma clang diagnostic ignored "-Wkeyword-compat"
#pragma clang diagnostic ignored "-Wignored-attributes"
#pragma clang diagnostic ignored "-Wreturn-type-c-linkage"
extern int __Cling_AutoLoading_Map;
class __attribute__((annotate("$clingAutoload$PndRestGas.h")))
PndRestGas;
class __attribute__((annotate("$clingAutoload$PndGasGenerator.h")))
PndGasGenerator;
class __attribute__((annotate("$clingAutoload$PndTargetGenerator.h")))
PndTargetGenerator;
,

```

```

Warning in <TInterpreter::Tcling::RegisterModule>: Problems in compiling
forward declarations for module G__RhoDict: '
#line 1 "G__RhoDict dictionary forward declarations' payload"
#pragma clang diagnostic ignored "-Wkeyword-compat"
#pragma clang diagnostic ignored "-Wignored-attributes"
#pragma clang diagnostic ignored "-Wreturn-type-c-linkage"
extern int __Cling_AutoLoading_Map;
class __attribute__((annotate("$clingAutoload$RhoConstraint.h")))
__attribute__((annotate("$clingAutoload$RhoConstraints/RhoMassConstraint.
h"))) RhoConstraint;
class
__attribute__((annotate("$clingAutoload$RhoConstraints/RhoMassConstraint.
h"))) RhoMassConstraint;

```

```

class __attribute__((annotate(R"ATTRDUMP(Wrapper class for a covariance
matrix)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$RhoError.h")))
__attribute__((annotate("$clingAutoload$RhoConstraints/RhoPointingConstra
int.h"))) RhoError;
class __attribute__((annotate(R"ATTRDUMP(Add errors to a
vector)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$RhoVector3Err.h")))
__attribute__((annotate("$clingAutoload$RhoConstraints/RhoPointingConstra
int.h"))) RhoVector3Err;
class
__attribute__((annotate("$clingAutoload$RhoConstraints/RhoPointingConstra
int.h"))) RhoPointingConstraint;
class __attribute__((annotate(R"ATTRDUMP(Add errors to a
LorentzVector)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$RhoLorentzVectorErr.h")))
__attribute__((annotate("$clingAutoload$RhoConstraints/RhoBeamConstraint.
h"))) RhoLorentzVectorErr;
class
__attribute__((annotate("$clingAutoload$RhoConstraints/RhoBeamConstraint.
h"))) RhoBeamConstraint;
class __attribute__((annotate(R"ATTRDUMP(Container for
RhoCandidates)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$RhoBase/RhoCandList.h")))
__attribute__((annotate("$clingAutoload$RhoBase/RhoEventSelectorBase.h")))
) RhoCandList;
class __attribute__((annotate(R"ATTRDUMP(Candidate base
class)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$RhoBase/RhoCandidate.h")))
__attribute__((annotate("$clingAutoload$RhoBase/RhoEventSelectorBase.h")))
) RhoCandidate;
class __attribute__((annotate(R"ATTRDUMP(Calculate event shape
variables)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$RhoBase/RhoEventShape.h")))
__attribute__((annotate("$clingAutoload$RhoBase/RhoEventSelectorBase.h")))
) RhoEventShape;
class __attribute__((annotate(R"ATTRDUMP(Summary information in the
event)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$RhoBase/RhoEventInfo.h")))
__attribute__((annotate("$clingAutoload$RhoBase/RhoEventSelectorBase.h")))
) RhoEventInfo;
class __attribute__((annotate(R"ATTRDUMP(Particle Selector base
class)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$RhoBase/RhoParticleSelectorBase.h
")))
__attribute__((annotate("$clingAutoload$RhoBase/RhoEventSelectorBase.h")))
) RhoParticleSelectorBase;
class __attribute__((annotate(R"ATTRDUMP(Track selector)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$RhoSelector/RhoGoodTrackSelector.
h")))
__attribute__((annotate("$clingAutoload$RhoBase/RhoEventSelectorBase.h")))
) RhoGoodTrackSelector;
class __attribute__((annotate(R"ATTRDUMP(Event Selector base
class)ATTRDUMP")))

```

```

__attribute__((annotate("$clingAutoload$RhoBase/RhoEventSelectorBase.h")))
) RhoEventSelectorBase;
class
__attribute__((annotate("$clingAutoload$RhoTools/RhoCalculationTools.h")))
) RhoCalculationTools;
class __attribute__((annotate(R"ATTRDUMP(holds a Double_t and its error
squared)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$RhoMath/RhoDoubleErr.h")))
RhoDoubleErr;
class __attribute__((annotate(R"ATTRDUMP(Iterator for
RhoCandList)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$RhoBase/RhoCandListIterator.h")))
RhoCandListIterator;
class __attribute__((annotate(R"ATTRDUMP(Factory for candidates and
vertices)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$RhoBase/RhoFactory.h")))
RhoFactory;
class __attribute__((annotate(R"ATTRDUMP(EvtGen Particle Data
Table)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$RhoTools/RhoPdtLoader.h")))
RhoPdtLoader;
class __attribute__((annotate(R"ATTRDUMP(Base class for
fitters)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$RhoBase/RhoFitterBase.h")))
RhoFitterBase;
class __attribute__((annotate(R"ATTRDUMP(Vertexing base
class)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$RhoBase/RhoVertexSelectorBase.h")))
) RhoVertexSelectorBase;
class __attribute__((annotate(R"ATTRDUMP(Charged particle
selector)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$RhoSelector/RhoChargedParticleSel
ector.h"))) RhoChargedParticleSelector;
class __attribute__((annotate(R"ATTRDUMP(Particle selector (Energy
window)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$RhoSelector/RhoEnergyParticleSele
ctor.h"))) RhoEnergyParticleSelector;
class __attribute__((annotate(R"ATTRDUMP(Particle selector (Mass
window)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$RhoSelector/RhoMassParticleSelect
or.h"))) RhoMassParticleSelector;
class __attribute__((annotate(R"ATTRDUMP(Negative particle
selector)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$RhoSelector/RhoMinusParticleSelec
tor.h"))) RhoMinusParticleSelector;
class __attribute__((annotate(R"ATTRDUMP(Particle selector (Momentum
window)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$RhoSelector/RhoMomentumParticleSe
lector.h"))) RhoMomentumParticleSelector;
class __attribute__((annotate(R"ATTRDUMP(Neutral particle
selector)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$RhoSelector/RhoNeutralParticleSel
ector.h"))) RhoNeutralParticleSelector;

```

```

class __attribute__((annotate(R"ATTRDUMP(Positive particle
selector)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$RhoSelector/RhoPlusParticleSelect
or.h"))) RhoPlusParticleSelector;
class __attribute__((annotate(R"ATTRDUMP(Particle selector
(Electrons))ATTRDUMP")))
__attribute__((annotate("$clingAutoload$RhoSelector/RhoSimpleElectronSele
ctor.h"))) RhoSimpleElectronSelector;
class __attribute__((annotate(R"ATTRDUMP(Particle selector
(Kaons))ATTRDUMP")))
__attribute__((annotate("$clingAutoload$RhoSelector/RhoSimpleKaonSelector
.h"))) RhoSimpleKaonSelector;
class __attribute__((annotate(R"ATTRDUMP(Particle selector
(Muons))ATTRDUMP")))
__attribute__((annotate("$clingAutoload$RhoSelector/RhoSimpleMuonSelector
.h"))) RhoSimpleMuonSelector;
class __attribute__((annotate(R"ATTRDUMP(Particle selector
(Pions))ATTRDUMP")))
__attribute__((annotate("$clingAutoload$RhoSelector/RhoSimplePionSelector
.h"))) RhoSimplePionSelector;
class __attribute__((annotate(R"ATTRDUMP(Particle selector
(Protons))ATTRDUMP")))
__attribute__((annotate("$clingAutoload$RhoSelector/RhoSimpleProtonSelect
or.h"))) RhoSimpleProtonSelector;
class __attribute__((annotate(R"ATTRDUMP(Simple vertex
selector)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$RhoSelector/RhoSimpleVertexSelect
or.h"))) RhoSimpleVertexSelector;
class __attribute__((annotate(R"ATTRDUMP(Track selector)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$RhoSelector/RhoGoodPhotonSelector
.h"))) RhoGoodPhotonSelector;
class __attribute__((annotate(R"ATTRDUMP(Boost RhoCandidate from and to
CMS)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$RhoTools/RhoBooster.h")))
RhoBooster;
class
__attribute__((annotate("$clingAutoload$RhoTools/RhoEventShapes.h")))
RhoEventShapes;
class __attribute__((annotate(R"ATTRDUMP(Finds the best candidate for the
K0L 4-momentum)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$RhoTools/RhoFindOmittedParticle.h
"))) RhoFindOmittedParticle;
class __attribute__((annotate(R"ATTRDUMP(A simple object to calculate the
total 4 momentum in an event)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$RhoTools/RhoTotalMomentum.h")))
RhoTotalMomentum;
class
__attribute__((annotate("$clingAutoload$RhoHistogram/RhoColumn.h")))
RhoColumn;
class __attribute__((annotate(R"ATTRDUMP(NTuple)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$RhoHistogram/RhoTuple.h")))
RhoTuple;
,

```

```

Warning in <TInterpreter::TCling::RegisterModule>: Problems in compiling
forward declarations for module G__PGenDict: '
#line 1 "G__PGenDict dictionary forward declarations" payload"
#pragma clang diagnostic ignored "-Wkeyword-compat"
#pragma clang diagnostic ignored "-Wignored-attributes"
#pragma clang diagnostic ignored "-Wreturn-type-c-linkage"
extern int __Cling_AutoLoading_Map;
class
__attribute__((annotate("$clingAutoload$Pythia/PndPythia6Direct.h")))
PndPythia6Direct;
class
__attribute__((annotate("$clingAutoload$Pythia/PndPythia8Direct.h")))
PndPythia8Direct;
class
__attribute__((annotate("$clingAutoload$particleguns/PndBoxGenerator.h")))
) PndBoxGenerator;
class
__attribute__((annotate("$clingAutoload$particleguns/PndFixStepParticleGu
n.h"))) PndRangeValues;
class
__attribute__((annotate("$clingAutoload$particleguns/PndFixStepParticleGu
n.h"))) PndFixStepParticleGun;
class
__attribute__((annotate("$clingAutoload$FileReaders/PndDpmGenerator.h")))
PndDpmGenerator;
class
__attribute__((annotate("$clingAutoload$FileReaders/PndFtfGenerator.h")))
PndFtfGenerator;
class
__attribute__((annotate("$clingAutoload$FileReaders/PndEvtGenGenerator.h"
))) PndEvtGenGenerator;
class
__attribute__((annotate("$clingAutoload$FileReaders/PndUrqmdSmmGenerator.
h"))) PndUrqmdSmmGenerator;
class
__attribute__((annotate("$clingAutoload$FileReaders/PndJRGenerator.h")))
PndJRGenerator;
class
__attribute__((annotate("$clingAutoload$FileReaders/PndPythia6Generator.h
"))) PndPythia6Generator;
class
__attribute__((annotate("$clingAutoload$FileReaders/PndFlukaGenerator.h"
))) PndFlukaGenerator;
class
__attribute__((annotate("$clingAutoload$FileReaders/PndHypBupGenerator.h"
))) PndHypBupGenerator;
class __attribute__((annotate("$clingAutoload$PndGiBuuTrack.h")))
__attribute__((annotate("$clingAutoload$GiBuuReader/PndGiBuuGenerator.h"
))) PndGiBuuTrack;
class __attribute__((annotate("$clingAutoload$PndGiBuuDecayerAbs.h")))
__attribute__((annotate("$clingAutoload$GiBuuReader/PndGiBuuGenerator.h"
))) PndGiBuuDecayerAbs;

```



```

class
__attribute__((annotate("$clingAutoload$GiBuuReader/PndGiBuuGenerator.h")))
PndGiBuuGenerator;
class
__attribute__((annotate("$clingAutoload$GiBuuReader/PndGiBuuJPsiEE.h")))
PndGiBuuJPsiEE;
class __attribute__((annotate("$clingAutoload$FairEvtFilter.h")))
__attribute__((annotate("$clingAutoload$eventFilter/FairFilteredPrimaryGe
nerator.h"))) FairEvtFilter;
class __attribute__((annotate("$clingAutoload$FairEvtFilterParams.h")))
__attribute__((annotate("$clingAutoload$eventFilter/FairFilteredPrimaryGe
nerator.h"))) FairEvtFilterParams;
class
__attribute__((annotate("$clingAutoload$eventFilter/FairFilteredPrimaryGe
nerator.h"))) FairFilteredPrimaryGenerator;
class
__attribute__((annotate("$clingAutoload$eventFilter/FairEvtFilterOnSingle
ParticleCounts.h"))) FairEvtFilterOnSingleParticleCounts;
class
__attribute__((annotate("$clingAutoload$eventFilter/PndEvtFilter.h")))
PndEvtFilter;
class
__attribute__((annotate("$clingAutoload$eventFilter/PndEvtFilterOnInvMass
Counts.h"))) PndEvtFilterOnInvMassCounts;
class __attribute__((annotate("$clingAutoload$PndSmpFilt.h")))
__attribute__((annotate("$clingAutoload$eventFilter/PndFilteredPrimaryGen
erator.h"))) PndSmpFilt;
class __attribute__((annotate("$clingAutoload$PndSmpCand.h")))
__attribute__((annotate("$clingAutoload$eventFilter/PndFilteredPrimaryGen
erator.h"))) PndSmpCand;
class
__attribute__((annotate("$clingAutoload$eventFilter/PndFilteredPrimaryGen
erator.h"))) PndFilteredPrimaryGenerator;
,
Warning in <TInterpreter::TCling::RegisterModule>: Problems in compiling
forward declarations for module libgeant321: '
#line 1 "libgeant321 dictionary forward declarations" payload"
#pragma clang diagnostic ignored "-Wkeyword-compat"
#pragma clang diagnostic ignored "-Wignored-attributes"
#pragma clang diagnostic ignored "-Wreturn-type-c-linkage"
extern int __Cling_AutoLoading_Map;
class __attribute__((annotate(R"ATTRDUMP(dummy Interface to G3 MonteCarlo
application)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$TG3Application.h")))
TG3Application;
class __attribute__((annotate(R"ATTRDUMP(C++ interface to Geant basic
routines)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$TGeant3.h")))
__attribute__((annotate("$clingAutoload$TGeant3f77.h"))) TGeant3;
class __attribute__((annotate(R"ATTRDUMP(C++/f77 interface to Geant basic
routines)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$TGeant3f77.h"))) TGeant3f77;

```

```
class __attribute__((annotate(R"ATTRDUMP(C++ interface to Geant basic
routines with the TGeo interface)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$TGeant3TGeo.h"))) TGeant3TGeo;
,
```

```
Warning in <TInterpreter::TCling::RegisterModule>: Problems in compiling
forward declarations for module libgeant4vmc: '
#line 1 "libgeant4vmc dictionary forward declarations' payload"
#pragma clang diagnostic ignored "-Wkeyword-compat"
#pragma clang diagnostic ignored "-Wignored-attributes"
#pragma clang diagnostic ignored "-Wreturn-type-c-linkage"
extern int __Cling_AutoLoading_Map;
class __attribute__((annotate("$clingAutoload$TG4RunConfiguration.h")))
TG4RunConfiguration;
class __attribute__((annotate(R"ATTRDUMP(Geant4 implementation of the
TVirtualMC interface)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$TGeant4.h"))) TGeant4;
,
```

```
Warning in <TInterpreter::TCling::RegisterModule>: Problems in compiling
forward declarations for module G__Geane: '
#line 1 "G__Geane dictionary forward declarations' payload"
#pragma clang diagnostic ignored "-Wkeyword-compat"
#pragma clang diagnostic ignored "-Wignored-attributes"
#pragma clang diagnostic ignored "-Wreturn-type-c-linkage"
extern int __Cling_AutoLoading_Map;
class FairGeane;
class FairGeanePro;
,
```

```
Warning in <TInterpreter::TCling::RegisterModule>: Problems in compiling
forward declarations for module G__generalToolsDict: '
#line 1 "G__generalToolsDict dictionary forward declarations' payload"
#pragma clang diagnostic ignored "-Wkeyword-compat"
#pragma clang diagnostic ignored "-Wignored-attributes"
#pragma clang diagnostic ignored "-Wreturn-type-c-linkage"
extern int __Cling_AutoLoading_Map;
class __attribute__((annotate("$clingAutoload$PndFileNameCreator.h")))
PndFileNameCreator;
class __attribute__((annotate("$clingAutoload$PndStringSeparator.h")))
PndStringSeparator;
class __attribute__((annotate("$clingAutoload$PndSensorNamePar.h")))
__attribute__((annotate("$clingAutoload$PndGeoHandling.h")))
PndSensorNamePar;
class __attribute__((annotate("$clingAutoload$PndGeoHandling.h")))
PndGeoHandling;
class __attribute__((annotate("$clingAutoload$PndMcCloner.h")))
PndMcCloner;
class __attribute__((annotate("$clingAutoload$PndMcCloner2.h")))
PndMcCloner2;
class __attribute__((annotate(R"ATTRDUMP(Factory for all SensorName
parameter containers)ATTRDUMP")))
__attribute__((annotate(R"ATTRDUMP(Factory for all SensorName parameter
containers)ATTRDUMP"))) __attribute__((annotate(R"ATTRDUMP(Factory for
all SensorName parameter containers)ATTRDUMP")))
__attribute__((annotate(R"ATTRDUMP(Factory for all SensorName parameter
containers)ATTRDUMP")))

```

```

__attribute__((annotate("$clingAutoload$PndSensorNameContFact.h")))
PndSensorNameContFact;
class __attribute__((annotate("$clingAutoload$PndBlackBoxTask.h")))
PndBlackBoxTask;
class __attribute__((annotate("$clingAutoload$PndEventCounterTask.h")))
PndEventCounterTask;
,

```

```

Warning in <TInterpreter::TCling::RegisterModule>: Problems in compiling
forward declarations for module G__DecayTreeFitterDict: '
#line 1 "G__DecayTreeFitterDict dictionary forward declarations" payload"
#pragma clang diagnostic ignored "-Wkeyword-compat"
#pragma clang diagnostic ignored "-Wignored-attributes"
#pragma clang diagnostic ignored "-Wreturn-type-c-linkage"
extern int __Cling_AutoLoading_Map;
namespace DecayTreeFitter{class
__attribute__((annotate("$clingAutoload$ErrCode.h")))  ErrCode;}
namespace DecayTreeFitter{class
__attribute__((annotate("$clingAutoload$ChiSquare.h")))  ChiSquare;}
namespace DecayTreeFitter{class
__attribute__((annotate("$clingAutoload$State.h")))
__attribute__((annotate("$clingAutoload$Configuration.h")))  State;}
namespace DecayTreeFitter{class
__attribute__((annotate("$clingAutoload$RecoTrackStateProvider.h")))
__attribute__((annotate("$clingAutoload$Configuration.h")))
RecoTrackStateProvider;}
namespace DecayTreeFitter{class
__attribute__((annotate("$clingAutoload$Configuration.h")))
Configuration;}
namespace DecayTreeFitter{class
__attribute__((annotate("$clingAutoload$Constraint.h")))  Constraint;}
namespace DecayTreeFitter{class
__attribute__((annotate("$clingAutoload$Projection.h")))
__attribute__((annotate("$clingAutoload$DecayChain.h")))  Projection;}
namespace DecayTreeFitter{class
__attribute__((annotate("$clingAutoload$ParticleBase.h")))
__attribute__((annotate("$clingAutoload$DecayChain.h")))  ParticleBase;}
namespace DecayTreeFitter{class
__attribute__((annotate("$clingAutoload$MergedConstraint.h")))
__attribute__((annotate("$clingAutoload$DecayChain.h")))
MergedConstraint;}
namespace DecayTreeFitter{class
__attribute__((annotate("$clingAutoload$DecayChain.h")))  DecayChain;}
namespace DecayTreeFitter{class
__attribute__((annotate("$clingAutoload$LineTool.h")))  Line;}
namespace DecayTreeFitter{class
__attribute__((annotate("$clingAutoload$RecoParticle.h")))
__attribute__((annotate("$clingAutoload$SortTool.h")))  RecoParticle;}
namespace DecayTreeFitter{class
__attribute__((annotate("$clingAutoload$RecoTrack.h")))
__attribute__((annotate("$clingAutoload$SortTool.h")))  RecoTrack;}
namespace DecayTreeFitter{class
__attribute__((annotate("$clingAutoload$FitParams.h")))  FitParams;}
namespace DecayTreeFitter{class
__attribute__((annotate("$clingAutoload$Fitter.h")))  Fitter;}

```

```

namespace DecayTreeFitter{class
__attribute__((annotate("$clingAutoload$InternalParticle.h")))
__attribute__((annotate("$clingAutoload$InteractionPoint.h")))
InternalParticle;}
namespace DecayTreeFitter{class
__attribute__((annotate("$clingAutoload$InteractionPoint.h")))
InteractionPoint;}
namespace DecayTreeFitter{class
__attribute__((annotate("$clingAutoload$KalmanCalculator.h")))
KalmanCalculator;}
namespace DecayTreeFitter{class
__attribute__((annotate("$clingAutoload$MissingParticle.h")))
MissingParticle;}
namespace DecayTreeFitter{class
__attribute__((annotate("$clingAutoload$RecoComposite.h")))
RecoComposite;}
namespace DecayTreeFitter{class
__attribute__((annotate("$clingAutoload$RecoPhoton.h"))) RecoPhoton;}
namespace DecayTreeFitter{class
__attribute__((annotate("$clingAutoload$RecoResonance.h")))
RecoResonance;}
namespace DecayTreeFitter{class
__attribute__((annotate("$clingAutoload$Resonance.h"))) Resonance;}
,

```

```

Warning in <TInterpreter::TCling::RegisterModule>: Problems in compiling
forward declarations for module G__RhoFitterDict: '
#line 1 "G__RhoFitterDict dictionary forward declarations" payload"
#pragma clang diagnostic ignored "-Wkeyword-compat"
#pragma clang diagnostic ignored "-Wignored-attributes"
#pragma clang diagnostic ignored "-Wreturn-type-c-linkage"
extern int __Cling_AutoLoading_Map;
class __attribute__((annotate(R"ATTRDUMP(A 4c fitter)ATTRDUMP"))))
__attribute__((annotate("$clingAutoload$Rho4CFitter.h"))) Rho4CFitter;
class __attribute__((annotate(R"ATTRDUMP(A Kinematic Vertex
Fitter)ATTRDUMP"))))
__attribute__((annotate("$clingAutoload$RhoKinVtxFitter.h")))
RhoKinVtxFitter;
class __attribute__((annotate("$clingAutoload$RhoKinFitter.h")))
RhoKinFitter;
class __attribute__((annotate(R"ATTRDUMP(A Kinematic Vertex
Fitter)ATTRDUMP"))))
__attribute__((annotate("$clingAutoload$RhoKinHyperonVtxFitter.h")))
RhoKinHyperonVtxFitter;
class __attribute__((annotate("$clingAutoload$RhoKinHyperonFitter.h")))
RhoKinHyperonFitter;
class __attribute__((annotate(R"ATTRDUMP(A poca Vertex
Finder)ATTRDUMP"))))
__attribute__((annotate("$clingAutoload$RhoVtxPoca.h"))) RhoVtxPoca;
class __attribute__((annotate("$clingAutoload$RhoKalmanVtxFitter.h")))
RhoKalmanVtxFitter;
class __attribute__((annotate("$clingAutoload$RhoDecayTreeFitter.h")))
RhoDecayTreeFitter;
,

```

```

Warning in <TInterpreter::TCling::RegisterModule>: Problems in compiling
forward declarations for module G__AnalysisToolsDict: '
#line 1 "G__AnalysisToolsDict dictionary forward declarations" payload"
#pragma clang diagnostic ignored "-Wkeyword-compat"
#pragma clang diagnostic ignored "-Wignored-attributes"
#pragma clang diagnostic ignored "-Wreturn-type-c-linkage"
extern int __Cling_AutoLoading_Map;
class __attribute__((annotate(R"ATTRDUMP(Summary information in the
event)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$PndEventInfo.h"))) PndEventInfo;
class __attribute__((annotate("$clingAutoload$PndPidListMaker.h")))
PndPidListMaker;
class __attribute__((annotate("$clingAutoload$PndAnalysis.h")))
PndAnalysis;
class __attribute__((annotate("$clingAutoload$PndSimpleAnalysis.h")))
PndSimpleAnalysis;
class __attribute__((annotate("$clingAutoload$PndAnalysisTask.h")))
PndAnalysisTask;
class __attribute__((annotate("$clingAutoload$PndMyAnalysisTask.h")))
PndMyAnalysisTask;
class __attribute__((annotate("$clingAutoload$PndAnaTask.h")))
PndAnaTask;
class __attribute__((annotate("$clingAutoload$PndListDefiner.h")))
PndListDefiner;
class __attribute__((annotate("$clingAutoload$PndListProvider.h")))
PndListProvider;
class __attribute__((annotate("$clingAutoload$PndMcListConverter.h")))
PndMcListConverter;
class __attribute__((annotate("$clingAutoload$PndAnaPidCombiner.h")))
PndAnaPidCombiner;
class __attribute__((annotate(R"ATTRDUMP(Particle selector)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$PndAnaPidSelector.h")))
PndAnaPidSelector;
class __attribute__((annotate(R"ATTRDUMP(Factory for all libAnalysis
parameter containers)ATTRDUMP")))
__attribute__((annotate(R"ATTRDUMP(Factory for all libAnalysis parameter
containers)ATTRDUMP"))) __attribute__((annotate(R"ATTRDUMP(Factory for
all libAnalysis parameter containers)ATTRDUMP")))
__attribute__((annotate(R"ATTRDUMP(Factory for all libAnalysis parameter
containers)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$PndAnaContFact.h")))
PndAnaContFact;
class __attribute__((annotate("$clingAutoload$PndAnaSelectorPar.h")))
PndAnaSelectorPar;
class __attribute__((annotate("$clingAutoload$PndGoodTrackSelector.h")))
PndGoodTrackSelector;
class __attribute__((annotate("$clingAutoload$PndEventShape.h")))
PndEventShape;
class __attribute__((annotate("$clingAutoload$PndRhoTupleQA.h")))
PndRhoTupleQA;
class __attribute__((annotate("$clingAutoload$PndParticleQATask.h")))
PndParticleQATask;
class __attribute__((annotate("$clingAutoload$PndSimpleCombiner.h")))
PndSimpleCombiner;

```

```

class __attribute__((annotate("$clingAutoload$PndSimpleCombinerTask.h")))
PndSimpleCombinerTask;
class __attribute__((annotate("$clingAutoload$PndSimpleNtuple.h")))
PndSimpleNtuple;
class __attribute__((annotate("$clingAutoload$StrTok.h"))) CStrTok;
,
Warning in <TInterpreter::TCling::RegisterModule>: Problems in compiling
forward declarations for module G__SdsDict: '
#line 1 "G__SdsDict dictionary forward declarations' payload"
#pragma clang diagnostic ignored "-Wkeyword-compat"
#pragma clang diagnostic ignored "-Wignored-attributes"
#pragma clang diagnostic ignored "-Wreturn-type-c-linkage"
extern int __Cling_AutoLoading_Map;
class __attribute__((annotate("$clingAutoload$PndSdsTask.h")))
PndSdsTask;
class
__attribute__((annotate("$clingAutoload$SdsDigi/PndSdsCalcFePixel.h")))
PndSdsCalcFePixel;
class
__attribute__((annotate("$clingAutoload$SdsDigi/PndSdsCalcPixel.h")))
PndSdsCalcPixel;
class
__attribute__((annotate("$clingAutoload$SdsDigi/PndSdsCalcPixelDif.h")))
PndSdsCalcPixelDif;
class __attribute__((annotate("$clingAutoload$PndSdsStripDigiPar.h")))
__attribute__((annotate("$clingAutoload$SdsDigi/PndSdsCalcStrip.h")))
PndSdsStripDigiPar;
class
__attribute__((annotate("$clingAutoload$SdsDigi/PndSdsCalcStrip.h")))
PndSdsCalcStrip;
class __attribute__((annotate("$clingAutoload$PndSdsPixelDigiPar.h")))
__attribute__((annotate("$clingAutoload$SdsDigi/PndSdsHybridHitProducer.h
"))) PndSdsPixelDigiPar;
class
__attribute__((annotate("$clingAutoload$PndSdsChargeConversion.h")))
__attribute__((annotate("$clingAutoload$SdsDigi/PndSdsHybridHitProducer.h
"))) PndSdsChargeConversion;
class __attribute__((annotate("$clingAutoload$PndSdsTotDigiPar.h")))
__attribute__((annotate("$clingAutoload$SdsDigi/PndSdsHybridHitProducer.h
"))) PndSdsTotDigiPar;
class
__attribute__((annotate("$clingAutoload$PndSdsTotChargeConversion.h")))
__attribute__((annotate("$clingAutoload$SdsDigi/PndSdsHybridHitProducer.h
"))) PndSdsTotChargeConversion;
class __attribute__((annotate("$clingAutoload$PndSdsFE.h")))
__attribute__((annotate("$clingAutoload$SdsDigi/PndSdsHybridHitProducer.h
"))) PndSdsFE;
class
__attribute__((annotate("$clingAutoload$PndSdsDigiPixelWriteoutBuffer.h")))
))
__attribute__((annotate("$clingAutoload$SdsDigi/PndSdsHybridHitProducer.h
"))) PndSdsDigiPixelWriteoutBuffer;

```

```

class
__attribute__((annotate("$clingAutoload$SdsDigi/PndSdsHybridHitProducer.h
"))) PndSdsHybridHitProducer;
class
__attribute__((annotate("$clingAutoload$PndSdsDigiStripWriteoutBuffer.h"
)))
__attribute__((annotate("$clingAutoload$SdsDigi/PndSdsStripHitProducer.h"
))) PndSdsDigiStripWriteoutBuffer;
class
__attribute__((annotate("$clingAutoload$SdsDigi/PndSdsStripHitProducer.h"
))) PndSdsStripHitProducer;
class
__attribute__((annotate("$clingAutoload$SdsDigi/PndSdsHitProducerIdeal.h"
))) PndSdsHitProducerIdeal;
class
__attribute__((annotate("$clingAutoload$SdsDigi/PndSdsNoiseProducer.h"
)))
PndSdsNoiseProducer;
class
__attribute__((annotate("$clingAutoload$SdsDigi/PndSdsIdealChargeConversi
on.h"
))) PndSdsIdealChargeConversion;
class
__attribute__((annotate("$clingAutoload$SdsDigi/PndSdsAdcChargeConversion
.h"
))) PndSdsAdcChargeConversion;
class
__attribute__((annotate("$clingAutoload$SdsDigi/PndSdsDigiPixelSorterTask
.h"
))) PndSdsDigiPixelSorterTask;
class
__attribute__((annotate("$clingAutoload$SdsDigi/PndSdsDigiPixelRingSorter
.h"
))) PndSdsDigiPixelRingSorter;
class
__attribute__((annotate("$clingAutoload$SdsDigi/PndSdsDigiStripSorterTask
.h"
))) PndSdsDigiStripSorterTask;
class
__attribute__((annotate("$clingAutoload$SdsDigi/PndSdsDigiStripRingSorter
.h"
))) PndSdsDigiStripRingSorter;
class
__attribute__((annotate("$clingAutoload$SdsFEModel/PndSdsFESimple.h"
)))
PndSdsFESimple;
class __attribute__((annotate("$clingAutoload$SdsMC/PndSdsDetector.h"
)))
PndSdsDetector;
class __attribute__((annotate(R"ATTRDUMP(Class for PndSds)ATTRDUMP"
)))
__attribute__((annotate(R"ATTRDUMP(Class for PndSds)ATTRDUMP"
)))
__attribute__((annotate(R"ATTRDUMP(Class for PndSds)ATTRDUMP"
)))
__attribute__((annotate(R"ATTRDUMP(Class for PndSds)ATTRDUMP"
)))
__attribute__((annotate("$clingAutoload$SdsMC/PndSdsGeo.h"
))) PndSdsGeo;
class __attribute__((annotate("$clingAutoload$SdsMC/PndSdsGeoPar.h"
)))
PndSdsGeoPar;
,

```

Warning in <TInterpreter::TCling::RegisterModule>: Problems in compiling forward declarations for module G\_\_FtofDict: '

```
#line 1 "G__FtofDict dictionary forward declarations' payload"
```

```
#pragma clang diagnostic ignored "-Wkeyword-compat"
```

```
#pragma clang diagnostic ignored "-Wignored-attributes"
```

```
#pragma clang diagnostic ignored "-Wreturn-type-c-linkage"
```

```

extern int __Cling_AutoLoading_Map;
class __attribute__((annotate(R"ATTRDUMP(Class for Ftof)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$PndGeoFtof.h"))) PndGeoFtof;
class __attribute__((annotate("$clingAutoload$PndGeoFtofPar.h")))
__attribute__((annotate("$clingAutoload$PndFtof.h"))) PndGeoFtofPar;
class __attribute__((annotate("$clingAutoload$PndFtof.h"))) PndFtof;
class __attribute__((annotate("$clingAutoload$PndFtofPoint.h")))
PndFtofPoint;
class __attribute__((annotate("$clingAutoload$PndFtofHit.h")))
PndFtofHit;
class __attribute__((annotate(R"ATTRDUMP(Factory for all HYP parameter
containers)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$PndFtofContFact.h")))
PndFtofContFact;
class
__attribute__((annotate("$clingAutoload$PndFtofHitProducerIdeal.h")))
PndFtofHitProducerIdeal;
,

```

Warning in <TInterpreter::TCling::RegisterModule>: Problems in compiling forward declarations for module G\_\_FtsDict: '

```

#line 1 "G__FtsDict dictionary forward declarations" payload"
#pragma clang diagnostic ignored "-Wkeyword-compat"
#pragma clang diagnostic ignored "-Wignored-attributes"
#pragma clang diagnostic ignored "-Wreturn-type-c-linkage"
extern int __Cling_AutoLoading_Map;
class __attribute__((annotate("$clingAutoload$PndGeoFtsPar.h")))
PndGeoFtsPar;
class __attribute__((annotate(R"ATTRDUMP(Class for Fts)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$PndGeoFts.h"))) PndGeoFts;
class __attribute__((annotate(R"ATTRDUMP(Container for the Fts
Digitisation parameters)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$PndFtsDigiPar.h")))
PndFtsDigiPar;
class __attribute__((annotate("$clingAutoload$PndFtsHitInfo.h")))
PndFtsHitInfo;
class __attribute__((annotate("$clingAutoload$PndFtsMapCreator.h")))
__attribute__((annotate("$clingAutoload$PndFts.h"))) PndFtsMapCreator;
class __attribute__((annotate("$clingAutoload$PndFts.h"))) PndFts;
class __attribute__((annotate("$clingAutoload$PndFts2.h"))) PndFts2;
class __attribute__((annotate(R"ATTRDUMP(Factory for all FTS parameter
containers)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$PndFtsContFact.h")))
PndFtsContFact;
class __attribute__((annotate("$clingAutoload$PndFtsTube.h")))
PndFtsTube;
class __attribute__((annotate("$clingAutoload$PndFtsSingleStraw.h")))
PndFtsSingleStraw;
class __attribute__((annotate("$clingAutoload$PndFtsSignalOverlap.h")))
PndFtsSignalOverlap;
class
__attribute__((annotate("$clingAutoload$PndFtsHitProducerRealFast.h")))
PndFtsHitProducerRealFast;

```



```

class
__attribute__((annotate("$clingAutoload$PndFtsHitProducerIdeal.h")))
PndFtsHitProducerIdeal;
class
__attribute__((annotate("$clingAutoload$PndFtsHitWriteoutBuffer.h")))
__attribute__((annotate("$clingAutoload$PndFtsHitProducerRealFull.h")))
PndFtsHitWriteoutBuffer;
class
__attribute__((annotate("$clingAutoload$PndFtsHitProducerRealFull.h")))
PndFtsHitProducerRealFull;
class __attribute__((annotate("$clingAutoload$PndFtsDataAccessor.h")))
PndFtsDataAccessor;
class __attribute__((annotate("$clingAutoload$PndFtsHitRingSorter.h")))
PndFtsHitRingSorter;
class __attribute__((annotate("$clingAutoload$PndFtsHitSorterTask.h")))
PndFtsHitSorterTask;
,

```

Warning in <TInterpreter::TCling::RegisterModule>: Problems in compiling forward declarations for module G\_\_SttDict: '

```

#line 1 "G__SttDict dictionary forward declarations" payload"
#pragma clang diagnostic ignored "-Wkeyword-compat"
#pragma clang diagnostic ignored "-Wignored-attributes"
#pragma clang diagnostic ignored "-Wreturn-type-c-linkage"
extern int __Cling_AutoLoading_Map;
class __attribute__((annotate("$clingAutoload$PndSttMatchTracks.h")))
PndSttMatchTracks;
class __attribute__((annotate(R"ATTRDUMP(Class for Stt)ATTRDUMP"))))
__attribute__((annotate("$clingAutoload$PndGeoStt.h"))) PndGeoStt;
class __attribute__((annotate("$clingAutoload$PndGeoSttPar.h")))
__attribute__((annotate("$clingAutoload$PndStt.h"))) PndGeoSttPar;
class __attribute__((annotate("$clingAutoload$PndStt.h"))) PndStt;
class __attribute__((annotate(R"ATTRDUMP(Factory for all STT parameter
containers)ATTRDUMP"))))
__attribute__((annotate("$clingAutoload$PndSttContFact.h")))
PndSttContFact;
class __attribute__((annotate(R"ATTRDUMP(Container for the Stt
Digitisation parameters)ATTRDUMP"))))
__attribute__((annotate("$clingAutoload$PndSttDigiPar.h")))
PndSttDigiPar;
class __attribute__((annotate(R"ATTRDUMP(Class for STT parameter I/O from
ROOT file)ATTRDUMP"))))
__attribute__((annotate("$clingAutoload$PndSttParRootFileIo.h")))
PndSttParRootFileIo;
class __attribute__((annotate(R"ATTRDUMP(Class for STT parameter I/O from
Ascii files)ATTRDUMP"))))
__attribute__((annotate("$clingAutoload$PndSttParAsciiFileIo.h")))
PndSttParAsciiFileIo;
class __attribute__((annotate("$clingAutoload$PndSttTrackFinder.h")))
PndSttTrackFinder;
class __attribute__((annotate("$clingAutoload$PndSttFindTracks.h")))
PndSttFindTracks;
class
__attribute__((annotate("$clingAutoload$PndSttTrackFinderIdeal.h")))
PndSttTrackFinderIdeal;

```

```
class __attribute__((annotate("$clingAutoload$PndSttTrackFitter.h")))
PndSttTrackFitter;
class __attribute__((annotate("$clingAutoload$PndSttFitTracks.h")))
PndSttFitTracks;
class __attribute__((annotate("$clingAutoload$PndSttTrackMatch.h")))
PndSttTrackMatch;
class
__attribute__((annotate("$clingAutoload$PndSttHitProducerIdeal.h")))
PndSttHitProducerIdeal;
class __attribute__((annotate("$clingAutoload$PndSttSingleStraw.h")))
PndSttSingleStraw;
class
__attribute__((annotate("$clingAutoload$PndSttHelixTrackFitter.h")))
PndSttHelixTrackFitter;
class
__attribute__((annotate("$clingAutoload$PndSttTrackFitterQATask.h")))
PndSttTrackFitterQATask;
class
__attribute__((annotate("$clingAutoload$PndSttHitProducerRealFast.h")))
PndSttHitProducerRealFast;
class
__attribute__((annotate("$clingAutoload$PndSttHitProducerRealFull.h")))
PndSttHitProducerRealFull;
class
__attribute__((annotate("$clingAutoload$PndSttHelixHitProducer.h")))
PndSttHelixHitProducer;
class __attribute__((annotate("$clingAutoload$PndSttGeometryMap.h")))
__attribute__((annotate("$clingAutoload$PndSttMapCreator.h")))
PndSttGeometryMap;
class __attribute__((annotate("$clingAutoload$PndSttMapCreator.h")))
PndSttMapCreator;
class __attribute__((annotate("$clingAutoload$PndSttTubeParameters.h")))
__attribute__((annotate("$clingAutoload$PndSttTube.h")))
PndSttTubeParameters;
class __attribute__((annotate("$clingAutoload$PndSttTube.h")))
PndSttTube;
class __attribute__((annotate("$clingAutoload$PndSttSignalOverlap.h")))
PndSttSignalOverlap;
class
__attribute__((annotate("$clingAutoload$PndSttHitWriteoutBuffer.h")))
PndSttHitWriteoutBuffer;
class __attribute__((annotate("$clingAutoload$PndSttHitRingSorter.h")))
PndSttHitRingSorter;
class __attribute__((annotate("$clingAutoload$PndSttHitSorterTask.h")))
PndSttHitSorterTask;
class __attribute__((annotate("$clingAutoload$PndSttStrawMap.h")))
PndSttStrawMap;
class __attribute__((annotate("$clingAutoload$PndSttFullTCAProducer.h")))
PndSttFullTCAProducer;
class __attribute__((annotate("$clingAutoload$PndSttTubeIdMap.h")))
PndSttTubeIdMap;
class
__attribute__((annotate("$clingAutoload$PndSttTubeIdMapCreatorAbs.h")))
PndSttTubeIdMapCreatorAbs;
```

```

class
__attribute__((annotate("$clingAutoload$PndSttTubeIdMapCreatorRoot.h")))
PndSttTubeIdMapCreatorRoot;
class
__attribute__((annotate("$clingAutoload$PndSttRootGeometryInitTask.h")))
PndSttRootGeometryInitTask;
class __attribute__((annotate("$clingAutoload$PndSttTubeCreator.h")))
PndSttTubeCreator;
class __attribute__((annotate("$clingAutoload$PndSttTubeMap.h")))
PndSttTubeMap;
class
__attribute__((annotate("$clingAutoload$PndSttTubeMapCreatorAbs.h")))
PndSttTubeMapCreatorAbs;
class
__attribute__((annotate("$clingAutoload$PndSttTubeMapCreatorRoot.h")))
PndSttTubeMapCreatorRoot;
class
__attribute__((annotate("$clingAutoload$PndSttNeighborhoodCreator.h")))
PndSttNeighborhoodCreator;
,

```

```

Warning in <TInterpreter::TCling::RegisterModule>: Problems in compiling
forward declarations for module G__MvaDict: '
#line 1 "G__MvaDict dictionary forward declarations' payload"
#pragma clang diagnostic ignored "-Wkeyword-compat"
#pragma clang diagnostic ignored "-Wignored-attributes"
#pragma clang diagnostic ignored "-Wreturn-type-c-linkage"
extern int __Cling_AutoLoading_Map;
,

```

```

Warning in <TInterpreter::TCling::RegisterModule>: Problems in compiling
forward declarations for module G__PassiveDict: '
#line 1 "G__PassiveDict dictionary forward declarations' payload"
#pragma clang diagnostic ignored "-Wkeyword-compat"
#pragma clang diagnostic ignored "-Wignored-attributes"
#pragma clang diagnostic ignored "-Wreturn-type-c-linkage"
extern int __Cling_AutoLoading_Map;
class __attribute__((annotate(R"ATTRDUMP(PNDCaveSD)ATTRDUMP"))))
__attribute__((annotate("$clingAutoload$PndCave.h"))) PndCave;
class __attribute__((annotate(R"ATTRDUMP(Class for the geometry of
CAVE)ATTRDUMP"))))
__attribute__((annotate("$clingAutoload$PndGeoCave.h"))) PndGeoCave;
class __attribute__((annotate(R"ATTRDUMP(Class for the geometry of
Magnet)ATTRDUMP"))))
__attribute__((annotate("$clingAutoload$PndGeoMagnet.h"))) PndGeoMagnet;
class __attribute__((annotate("$clingAutoload$PndGeoPassivePar.h")))
PndGeoPassivePar;
class __attribute__((annotate(R"ATTRDUMP(Class for geometry of beam
pipe)ATTRDUMP"))))
__attribute__((annotate("$clingAutoload$PndGeoPipe.h"))) PndGeoPipe;
class __attribute__((annotate(R"ATTRDUMP(Class for geometry of
Target)ATTRDUMP"))))
__attribute__((annotate("$clingAutoload$PndGeoTarget.h"))) PndGeoTarget;
class __attribute__((annotate(R"ATTRDUMP(PNDMagnet)ATTRDUMP"))))
__attribute__((annotate("$clingAutoload$PndMagnet.h"))) PndMagnet;

```

```

class __attribute__((annotate(R"ATTRDUMP(Factory for all Passive
parameter containers)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$PndPassiveContFact.h")))
PndPassiveContFact;
class __attribute__((annotate(R"ATTRDUMP(PNDPIPE)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$PndPipe.h"))) PndPipe;
class __attribute__((annotate("$clingAutoload$PndTarget.h"))) PndTarget;
,
Warning in <TInterpreter::TCling::RegisterModule>: Problems in compiling
forward declarations for module G__EmcDict: '
#line 1 "G__EmcDict dictionary forward declarations' payload"
#pragma clang diagnostic ignored "-Wkeyword-compat"
#pragma clang diagnostic ignored "-Wignored-attributes"
#pragma clang diagnostic ignored "-Wreturn-type-c-linkage"
extern int __Cling_AutoLoading_Map;
class __attribute__((annotate("$clingAutoload$EmcData/PndEmcDigi.h")))
PndEmcDigi;
namespace std{template <typename _Tp> class
__attribute__((annotate("$clingAutoload$bits/allocator.h")))
__attribute__((annotate("$clingAutoload$string"))) allocator;
}
class __attribute__((annotate("$clingAutoload$EmcData/PndEmcPoint.h")))
PndEmcPoint;
class __attribute__((annotate("$clingAutoload$EmcData/PndEmcHit.h")))
PndEmcHit;
class
__attribute__((annotate("$clingAutoload$EmcData/PndEmcApdPoint.h")))
PndEmcApdPoint;
class __attribute__((annotate("$clingAutoload$EmcData/PndEmcApdHit.h")))
PndEmcApdHit;
class __attribute__((annotate("$clingAutoload$PndEmcTwoCoordIndex.h")))
__attribute__((annotate("$clingAutoload$EmcData/PndEmcWaveformData.h")))
PndEmcTwoCoordIndex;
class __attribute__((annotate("$clingAutoload$PndEmcAbsPulseshape.h")))
__attribute__((annotate("$clingAutoload$EmcData/PndEmcWaveformData.h")))
PndEmcAbsPulseshape;
class __attribute__((annotate("$clingAutoload$PndEmcCRRCPulseshape.h")))
__attribute__((annotate("$clingAutoload$EmcData/PndEmcWaveformData.h")))
PndEmcCRRCPulseshape;
class __attribute__((annotate("$clingAutoload$PndEmcWaveform.h")))
__attribute__((annotate("$clingAutoload$EmcData/PndEmcWaveformData.h")))
PndEmcWaveform;
class __attribute__((annotate("$clingAutoload$PndEmcMultiWaveform.h")))
__attribute__((annotate("$clingAutoload$EmcData/PndEmcWaveformData.h")))
PndEmcMultiWaveform;
class
__attribute__((annotate("$clingAutoload$PndEmcAbsWaveformModifier.h")))
__attribute__((annotate("$clingAutoload$EmcData/PndEmcWaveformData.h")))
PndEmcAbsWaveformModifier;
class
__attribute__((annotate("$clingAutoload$PndEmcAbsWaveformSimulator.h")))
__attribute__((annotate("$clingAutoload$EmcData/PndEmcWaveformData.h")))
PndEmcAbsWaveformSimulator;

```

```
class
__attribute__((annotate("$clingAutoload$EmcData/PndEmcWaveformData.h")))
PndEmcWaveformData;
class __attribute__((annotate("$clingAutoload$EmcData/PndEmcCluster.h")))
PndEmcCluster;
class
__attribute__((annotate("$clingAutoload$EmcData/PndEmcPrecluster.h")))
PndEmcPrecluster;
class
__attribute__((annotate("$clingAutoload$EmcData/PndEmcSharedDigi.h")))
PndEmcSharedDigi;
class __attribute__((annotate("$clingAutoload$EmcData/PndEmcBump.h")))
PndEmcBump;
class __attribute__((annotate("$clingAutoload$EmcData/PndEmcHeader.h")))
PndEmcHeader;
class __attribute__((annotate("$clingAutoload$EmcData/PndEmcRecoHit.h")))
PndEmcRecoHit;
class
__attribute__((annotate("$clingAutoload$EmcData/PndEmcClusterProperties.h
"))) PndEmcClusterProperties;
class
__attribute__((annotate("$clingAutoload$EmcData/PndEmcClusterDistances.h"
))) PndEmcClusterDistances;
class
__attribute__((annotate("$clingAutoload$EmcData/PndEmcClusterEnergySums.h
"))) PndEmcClusterEnergySums;
class
__attribute__((annotate("$clingAutoload$EmcData/PndEmcClusterMoments.h")))
PndEmcClusterMoments;
class
__attribute__((annotate("$clingAutoload$EmcData/PndEmcXClMoments.h")))
PndEmcXClMoments;
class __attribute__((annotate("$clingAutoload$PndEmcStructure.h")))
__attribute__((annotate("$clingAutoload$EmcDigi/PndEmcHitProducer.h")))
PndEmcStructure;
class __attribute__((annotate("$clingAutoload$PndEmcMapper.h")))
__attribute__((annotate("$clingAutoload$EmcDigi/PndEmcHitProducer.h")))
PndEmcMapper;
class
__attribute__((annotate("$clingAutoload$EmcDigi/PndEmcHitProducer.h")))
PndEmcHitProducer;
class
__attribute__((annotate("$clingAutoload$EmcDigi/PndEmcApdHitProducer.h")))
PndEmcApdHitProducer;
class
__attribute__((annotate("$clingAutoload$EmcDigi/PndEmcAsicPulseshape.h")))
PndEmcAsicPulseshape;
class
__attribute__((annotate("$clingAutoload$EmcDigi/PndEmcFittedPulseshape.h"
))) PndEmcFittedPulseshape;
class
__attribute__((annotate("$clingAutoload$EmcDigi/PndEmcFittedPulseshape_nw
.h"))) PndEmcFittedPulseshape_nw;
```

```

class
__attribute__((annotate("$clingAutoload$EmcDigi/PndEmcHitsToWaveform.h")))
) PndEmcHitsToWaveform;
class
__attribute__((annotate("$clingAutoload$EmcDigi/PndEmcFullStackedWaveform
Simulator.h"))) PndEmcFullStackedWaveformSimulator;
class
__attribute__((annotate("$clingAutoload$EmcDigi/PndEmcMultiWaveformSimula
tor.h"))) PndEmcMultiWaveformSimulator;
class
__attribute__((annotate("$clingAutoload$EmcDigi/PndEmcWaveformDigitizer.h
"))) PndEmcWaveformDigitizer;
class
__attribute__((annotate("$clingAutoload$EmcDigi/PndEmcWfRescaler.h")))
PndEmcWfRescaler;
class
__attribute__((annotate("$clingAutoload$EmcDigi/PndEmcShapingNoiseAdder.h
"))) PndEmcShapingNoiseAdder;
class
__attribute__((annotate("$clingAutoload$EmcDigi/PndEmcFWEndcapTimebasedWa
veforms.h"))) PndEmcFWEndcapTimebasedWaveforms;
class
__attribute__((annotate("$clingAutoload$EmcDigi/PndEmcFWEndcapDigiPar.h")
)) PndEmcFWEndcapDigiPar;
class __attribute__((annotate("$clingAutoload$PndEmcAbsPSA.h")))
__attribute__((annotate("$clingAutoload$EmcDigi/PndEmcFWEndcapDigi.h")))
PndEmcAbsPSA;
class
__attribute__((annotate("$clingAutoload$PndEmcPSAFPGA/PndEmcHighLowPSA.h"
)))
__attribute__((annotate("$clingAutoload$EmcDigi/PndEmcFWEndcapDigi.h")))
PndEmcHighLowPSA;
class
__attribute__((annotate("$clingAutoload$PndEmcDigiWriteoutBuffer.h")))
__attribute__((annotate("$clingAutoload$EmcDigi/PndEmcFWEndcapDigi.h")))
PndEmcDigiWriteoutBuffer;
class
__attribute__((annotate("$clingAutoload$PndEmcAbsCrystalCalibrator.h")))
__attribute__((annotate("$clingAutoload$EmcDigi/PndEmcFWEndcapDigi.h")))
PndEmcAbsCrystalCalibrator;
class
__attribute__((annotate("$clingAutoload$PndEmcSimCrystalCalibrator.h")))
__attribute__((annotate("$clingAutoload$EmcDigi/PndEmcFWEndcapDigi.h")))
PndEmcSimCrystalCalibrator;
class
__attribute__((annotate("$clingAutoload$PndEmcPSAFPGA/PndEmcPSAFPGASample
Analyser.h")))
__attribute__((annotate("$clingAutoload$EmcDigi/PndEmcFWEndcapDigi.h")))
PndEmcPSAFPGASampleAnalyser;
class
__attribute__((annotate("$clingAutoload$EmcDigi/PndEmcFWEndcapDigi.h")))
PndEmcFWEndcapDigi;

```

```

class
__attribute__((annotate("$clingAutoload$EmcDigi/PndEmcWaveformToDigi.h")))
) PndEmcWaveformToDigi;
class
__attribute__((annotate("$clingAutoload$EmcDigi/PndEmcWaveformToCalibratedDigi.h"))) PndEmcWaveformToCalibratedDigi;
class
__attribute__((annotate("$clingAutoload$EmcDigi/PndEmcMultiWaveformToCalibratedDigi.h"))) PndEmcMultiWaveformToCalibratedDigi;
class __attribute__((annotate("$clingAutoload$EmcDigi/PndEmcDigiPar.h")))
PndEmcDigiPar;
class
__attribute__((annotate("$clingAutoload$EmcDigi/PndEmcDigiNonuniformityPar.h"))) PndEmcDigiNonuniParObject;
class
__attribute__((annotate("$clingAutoload$EmcDigi/PndEmcDigiNonuniformityPar.h"))) PndEmcDigiNonuniformityPar;
class
__attribute__((annotate("$clingAutoload$EmcDigi/PndEmcMakeDigi.h")))
PndEmcMakeDigi;
class
__attribute__((annotate("$clingAutoload$EmcDigi/PndEmcMakeTbDigi.h")))
PndEmcMakeTbDigi;
class
__attribute__((annotate("$clingAutoload$EmcDigi/PndEmcPSAParabolicBaseline.h"))) PndEmcPSAParabolicBaseline;
class
__attribute__((annotate("$clingAutoload$EmcDigi/PndEmcFadcFilter.h")))
PndEmcFadcFilter;
class
__attribute__((annotate("$clingAutoload$EmcDigi/PndEmcFullDigiTask.h")))
PndEmcFullDigiTask;
class
__attribute__((annotate("$clingAutoload$EmcDigi/PndEmcWaveformBuffer.h")))
) PndEmcWaveformBuffer;
class
__attribute__((annotate("$clingAutoload$EmcDigi/PndEmcDigiRingSorter.h")))
) PndEmcDigiRingSorter;
class
__attribute__((annotate("$clingAutoload$EmcDigi/PndEmcDigiSorterTask.h")))
) PndEmcDigiSorterTask;
class __attribute__((annotate(R"ATTRDUMP(Class for Emc)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$EmcMC/PndGeoEmc.h"))) PndGeoEmc;
class __attribute__((annotate("$clingAutoload$EmcMC/PndEmc.h"))) PndEmc;
class __attribute__((annotate(R"ATTRDUMP(Class for EmcApd)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$EmcMC/PndGeoEmcApd.h")))
PndGeoEmcApd;
class __attribute__((annotate("$clingAutoload$EmcMC/PndEmcApd.h")))
PndEmcApd;
class __attribute__((annotate("$clingAutoload$EmcMC/PndEmcGeoPar.h")))
PndEmcGeoPar;
class __attribute__((annotate("$clingAutoload$EmcTools/PndEmcXtal.h")))
PndEmcXtal;

```

```

class
__attribute__((annotate("$clingAutoload$EmcTools/PndEmcHdrFiller.h")))
PndEmcHdrFiller;
class
__attribute__((annotate("$clingAutoload$EmcTools/PndEmcViewClusters.h")))
PndEmcViewClusters;
class
__attribute__((annotate("$clingAutoload$EmcTools/PndEmcInspectClusters.h"
))) PndEmcInspectClusters;
class
__attribute__((annotate("$clingAutoload$EmcProtoTools/ReadMainzProto60.h"
))) ReadMainzProto60;
class
__attribute__((annotate("$clingAutoload$EmcProtoTools/ReadMainzProto60v4.
h"))) ReadMainzProto60v4;
class
__attribute__((annotate("$clingAutoload$EmcProtoTools/ReadMainzProto60v6.
h"))) ReadMainzProto60v6;
class
__attribute__((annotate("$clingAutoload$EmcProtoTools/PndEmcReadProtoData
.h"))) PndEmcReadProtoData;
class __attribute__((annotate("$clingAutoload$TGo4EventElement.h")))
__attribute__((annotate("$clingAutoload$EmcProtoTools/PndEmcReadProto192D
ata.h"))) TGo4EventElement;
class __attribute__((annotate("$clingAutoload$TProtoUnpackEvent.h")))
__attribute__((annotate("$clingAutoload$EmcProtoTools/PndEmcReadProto192D
ata.h"))) TProtoUnpackEvent;
class
__attribute__((annotate("$clingAutoload$EmcProtoTools/PndEmcReadProto192D
ata.h"))) PndEmcReadProto192Data;
class
__attribute__((annotate("$clingAutoload$EmcReco/PndEmcMakeCluster.h")))
PndEmcMakeCluster;
class
__attribute__((annotate("$clingAutoload$EmcReco/PndEmcMakeClusterOnline.h
"))) PndEmcMakeClusterOnline;
class
__attribute__((annotate("$clingAutoload$EmcReco/PndEmcDistributedClusteri
ng.h"))) PndEmcDistributedClustering;
class
__attribute__((annotate("$clingAutoload$EmcReco/PndEmcClusterRemoveDuplCr
ys.h"))) PndEmcClusterRemoveDuplCrys;
class
__attribute__((annotate("$clingAutoload$EmcReco/PndEmcClusterRingSorter.h
"))) PndEmcClusterRingSorter;
class
__attribute__((annotate("$clingAutoload$EmcReco/PndEmcPreclusterRingSorte
r.h"))) PndEmcPreclusterRingSorter;
class
__attribute__((annotate("$clingAutoload$EmcReco/PndEmcClusterSorterTask.h
"))) PndEmcClusterSorterTask;
class
__attribute__((annotate("$clingAutoload$EmcReco/PndEmcPreclusterSorterTas
k.h"))) PndEmcPreclusterSorterTask;

```



```

class
__attribute__((annotate("$clingAutoload$EmcReco/PndEmcPackClusters.h")))
PndEmcPackClusters;
class __attribute__((annotate("$clingAutoload$EmcReco/PndEmcRecoPar.h")))
PndEmcRecoPar;
class
__attribute__((annotate("$clingAutoload$EmcReco/PndEmcMakeBump.h")))
PndEmcMakeBump;
class
__attribute__((annotate("$clingAutoload$EmcReco/PndEmc2DLocMaxFinder.h")))
) PndEmc2DLocMaxFinder;
class
__attribute__((annotate("$clingAutoload$EmcReco/PndEmc2DLocMaxFinderTEST.
h"))) PndEmc2DLocMaxFinderTEST;
class
__attribute__((annotate("$clingAutoload$EmcReco/PndEmcOnlineBumpSplitter.
h"))) PndEmcOnlineBumpSplitter;
class
__attribute__((annotate("$clingAutoload$EmcReco/PndEmcGetTimebunchContent
.h"))) PndEmcGetTimebunchContent;
class
__attribute__((annotate("$clingAutoload$EmcReco/PndEmcMergePreclusters.h"
))) PndEmcMergePreclusters;
class
__attribute__((annotate("$clingAutoload$EmcReco/PndEmcMakePreclusters.h"
))) PndEmcMakePreclusters;
class __attribute__((annotate("$clingAutoload$PndEmcDigiCalibrator.h")))
__attribute__((annotate("$clingAutoload$EmcReco/PndEmcExpClusterSplitter.
h"))) PndEmcDigiCalibrator;
class
__attribute__((annotate("$clingAutoload$EmcReco/PndEmcExpClusterSplitter.
h"))) PndEmcExpClusterSplitter;
class
__attribute__((annotate("$clingAutoload$EmcReco/PndEmcMakeRecoHit.h")))
PndEmcMakeRecoHit;
class
__attribute__((annotate("$clingAutoload$EmcReco/PndEmcErrorMatrix.h")))
PndEmcErrorMatrix;
class
__attribute__((annotate("$clingAutoload$EmcReco/PndEmcErrorMatrixPar.h")))
) PndEmcErrorMatrixParObject;
class
__attribute__((annotate("$clingAutoload$EmcReco/PndEmcErrorMatrixPar.h")))
) PndEmcErrorMatrixPar;
class
__attribute__((annotate("$clingAutoload$EmcReco/PndEmcPhiBumpSplitter.h"
))) PndEmcPhiBumpSplitter;
class
__attribute__((annotate("$clingAutoload$EmcCorr/PndEmcMakeCorr.h")))
PndEmcMakeCorr;
class
__attribute__((annotate("$clingAutoload$EmcCorr/PndEmcCorrection.h")))
PndEmcCorrection;

```

```

class
__attribute__((annotate("$clingAutoload$EmcCorr/PndEmcClusterCalibrator.h
"))) PndEmcAbsClusterCalibrator;
class
__attribute__((annotate("$clingAutoload$EmcCorr/PndEmcClusterCalibrator.h
"))) PndEmcClusterCalibrator;
class
__attribute__((annotate("$clingAutoload$EmcCorr/PndEmcClusterCalibrator.h
"))) PndEmcClusterHistCalibrator;
class
__attribute__((annotate("$clingAutoload$EmcCorr/PndEmcClusterCalibrator.h
"))) PndEmcClusterSimpleCalibrator;
class
__attribute__((annotate("$clingAutoload$EmcCorr/PndEmcClusterCalibrationP
ar.h"))) PndEmcClusterCalibrationParObject;
class
__attribute__((annotate("$clingAutoload$EmcCorr/PndEmcClusterCalibrationP
ar.h"))) PndEmcClusterCalibrationPar;
class __attribute__((annotate(R"ATTRDUMP(Factory for all EMC parameter
containers)ATTRDUMP"))
__attribute__((annotate("$clingAutoload$PndEmcContFact.h")))
PndEmcContFact;
class
__attribute__((annotate("$clingAutoload$EmcDigi/PndEmcPSAFPGA/PndEmcPSAFP
GADigitalFilterAnalyser.h"))) PndEmcPSAFPGAADigitalFilterAnalyser;
class
__attribute__((annotate("$clingAutoload$PndEmcPSAFPGAFilterLine.h")))
__attribute__((annotate("$clingAutoload$EmcDigi/PndEmcPSAFPGA/PndEmcPSAFP
GFilterCF.h"))) PndEmcPSAFPGAFilterLine;
class
__attribute__((annotate("$clingAutoload$EmcDigi/PndEmcPSAFPGA/PndEmcPSAFP
GFilterCF.h"))) PndEmcPSAFPGAFilterCF;
class
__attribute__((annotate("$clingAutoload$EmcDigi/PndEmcPSAFPGA/PndEmcPSAFP
GFilterDelay.h"))) PndEmcPSAFPGAFilterDelay;
class
__attribute__((annotate("$clingAutoload$EmcDigi/PndEmcPSAFPGA/PndEmcPSAFP
GFilterMA.h"))) PndEmcPSAFPGAFilterMA;
class
__attribute__((annotate("$clingAutoload$EmcDigi/PndEmcPSAFPGA/PndEmcPSAFP
GFilterMWD.h"))) PndEmcPSAFPGAFilterMWD;
class
__attribute__((annotate("$clingAutoload$EmcDigi/PndEmcPSAFPGA/PndEmcPSAFP
GAIntegratingAnalyser.h"))) PndEmcPSAFPGAIntegratingAnalyser;
class
__attribute__((annotate("$clingAutoload$EmcDigi/PndEmcPSAFPGA/PndEmcPSAFP
GALinFitter.h"))) PndEmcPSAFPGALinFitter;
class
__attribute__((annotate("$clingAutoload$EmcDigi/PndEmcPSAFPGA/PndEmcPSAFP
GAMLinFitter.h"))) PndEmcPSAFPGAMLinFitter;
class
__attribute__((annotate("$clingAutoload$EmcDigi/PndEmcPSAFPGA/PndEmcPSAFP
GAPileupAnalyser.h"))) PndEmcPSAFPGAPileupAnalyser;

```

```

class
__attribute__((annotate("$clingAutoload$EmcDigi/PndEmcDummyCrystalCalibrator.h"))) PndEmcDummyCrystalCalibrator;
class
__attribute__((annotate("$clingAutoload$EmcDigi/PndEmcFileCrystalCalibrator.h"))) PndEmcFileCrystalCalibrator;
class
__attribute__((annotate("$clingAutoload$EmcTimeBased/PndEmcWaveformWriteoutBuffer.h"))) PndEmcWaveformWriteoutBuffer;
class
__attribute__((annotate("$clingAutoload$EmcTimeBased/PndEmcWaveformRingSorter.h"))) PndEmcWaveformRingSorter;
class
__attribute__((annotate("$clingAutoload$EmcTimeBased/PndEmcWaveformSorterTask.h"))) PndEmcWaveformSorterTask;
class
__attribute__((annotate("$clingAutoload$EmcTimeBased/PndEmcFpgaPar.h"))) PndEmcFpgaPar;
class
__attribute__((annotate("$clingAutoload$EmcTimeBased/PndEmcCorrBump.h"))) PndEmcCorrBump;
class
__attribute__((annotate("$clingAutoload$EmcTimeBased/PndEmcAnalysis.h"))) PndEmcAnalysis;
class
__attribute__((annotate("$clingAutoload$EmcDigi/PndEmcBWEndcapTimebasedWaveforms.h"))) PndEmcBWEndcapTimebasedWaveforms;
class
__attribute__((annotate("$clingAutoload$EmcDigi/PndEmcBWPulseshape.h"))) PndEmcBWPulseshape;
class
__attribute__((annotate("$clingAutoload$EmcDigi/PndEmcBWEndcapDigitizer.h"))) PndEmcBWEndcapDigitizer;
class
__attribute__((annotate("$clingAutoload$EmcDigi/PndEmcBWEndcapNoiseAdder.h"))) PndEmcBWEndcapNoiseAdder;
class
__attribute__((annotate("$clingAutoload$EmcDigi/PndEmcBWEndcapPulseAmplifier.h"))) PndEmcBWEndcapPulseAmplifier;
class
__attribute__((annotate("$clingAutoload$PndEmcPSAFPGA/PndEmcPSATmaxAnalyser.h"))) PndEmcPSATmaxAnalyser;
class
__attribute__((annotate("$clingAutoload$EmcDigi/PndEmcBWEndcapDigi.h"))) PndEmcBWEndcapDigi;
class
__attribute__((annotate("$clingAutoload$EmcDigi/PndEmcPSAFPGA/PndEmcMultiPSA.h"))) PndEmcMultiPSA;
class
__attribute__((annotate("$clingAutoload$PndEmcPSAFPGA/PndEmcPSACombinator.h"))) PndEmcPSACombinator;

```

```

__attribute__((annotate("$clingAutoload$EmcDigi/PndEmcPSAFPGA/PndEmcPSAOverflowCombinator.h"))) PndEmcPSACombinator;
class
__attribute__((annotate("$clingAutoload$EmcDigi/PndEmcPSAFPGA/PndEmcPSAOverflowCombinator.h"))) PndEmcPSAOverflowCombinator;
class
__attribute__((annotate("$clingAutoload$EmcDigi/PndEmcBWEndcapDigiPar.h"))) PndEmcBWEndcapDigiPar;
,

```

Warning in <TInterpreter::TCling::RegisterModule>: Problems in compiling forward declarations for module G\_\_FieldDict: '

```

#line 1 "G__FieldDict dictionary forward declarations" payload"
#pragma clang diagnostic ignored "-Wkeyword-compat"
#pragma clang diagnostic ignored "-Wignored-attributes"
#pragma clang diagnostic ignored "-Wreturn-type-c-linkage"
extern int __Cling_AutoLoading_Map;
class __attribute__((annotate("$clingAutoload$PndConstField.h"))) PndConstField;
class __attribute__((annotate("$clingAutoload$PndFieldContFact.h"))) PndFieldContFact;
class __attribute__((annotate("$clingAutoload$PndFieldMap.h"))) PndFieldMap;
class __attribute__((annotate("$clingAutoload$PndFieldMapData.h"))) PndFieldMapData;
class __attribute__((annotate("$clingAutoload$PndSolenoidMap.h"))) PndSolenoidMap;
class __attribute__((annotate("$clingAutoload$PndFieldPar.h"))) PndFieldPar;
class __attribute__((annotate("$clingAutoload$PndFieldCreator.h"))) PndFieldCreator;
class __attribute__((annotate("$clingAutoload$PndDipoleMap.h"))) PndDipoleMap;
class __attribute__((annotate("$clingAutoload$PndTransMap.h"))) PndTransMap;
class __attribute__((annotate("$clingAutoload$PndMapPar.h")))
__attribute__((annotate("$clingAutoload$PndDipolePar.h"))) PndMapPar;
class __attribute__((annotate("$clingAutoload$PndDipolePar.h"))) PndDipolePar;
class __attribute__((annotate("$clingAutoload$PndDipole1Par.h"))) PndDipole1Par;
class __attribute__((annotate("$clingAutoload$PndDipole2Par.h"))) PndDipole2Par;
class __attribute__((annotate("$clingAutoload$PndDipole3Par.h"))) PndDipole3Par;
class __attribute__((annotate("$clingAutoload$PndTransPar.h"))) PndTransPar;
class __attribute__((annotate("$clingAutoload$PndSolenoidPar.h"))) PndSolenoidPar;
class __attribute__((annotate("$clingAutoload$PndSolenoid1Par.h"))) PndSolenoid1Par;
class __attribute__((annotate("$clingAutoload$PndSolenoid2Par.h"))) PndSolenoid2Par;
class __attribute__((annotate("$clingAutoload$PndSolenoid3Par.h"))) PndSolenoid3Par;

```

```

class __attribute__((annotate("$clingAutoload$PndSolenoid4Par.h")))
PndSolenoid4Par;
class __attribute__((annotate("$clingAutoload$PndMultiField.h")))
__attribute__((annotate("$clingAutoload$PndMultiFieldPar.h")))
PndMultiField;
class __attribute__((annotate("$clingAutoload$PndMultiFieldPar.h")))
PndMultiFieldPar;
class __attribute__((annotate("$clingAutoload$PndConstPar.h")))
PndConstPar;
,
Warning in <TInterpreter::TCling::RegisterModule>: Problems in compiling
forward declarations for module G__genfitDict: '
#line 1 "G__genfitDict dictionary forward declarations' payload"
#pragma clang diagnostic ignored "-Wkeyword-compat"
#pragma clang diagnostic ignored "-Wignored-attributes"
#pragma clang diagnostic ignored "-Wreturn-type-c-linkage"
extern int __Cling_AutoLoading_Map;
class __attribute__((annotate("$clingAutoload$GFAbsFinitePlane.h")))
__attribute__((annotate("$clingAutoload$GFRecoHitIfc.h")))
GFAbsFinitePlane;
class __attribute__((annotate("$clingAutoload$GFDetPlane.h")))
__attribute__((annotate("$clingAutoload$GFRecoHitIfc.h"))) GFDetPlane;
class __attribute__((annotate("$clingAutoload$GFAbsTrackRep.h")))
__attribute__((annotate("$clingAutoload$GFRecoHitIfc.h")))
GFAbsTrackRep;
class __attribute__((annotate("$clingAutoload$GFAbsRecoHit.h")))
__attribute__((annotate("$clingAutoload$GFRecoHitIfc.h"))) GFAbsRecoHit;
class __attribute__((annotate("$clingAutoload$GFWireHitPolicy.h")))
GFWireHitPolicy;
template <class HitPolicy> class
__attribute__((annotate("$clingAutoload$GFRecoHitIfc.h"))) GFRecoHitIfc;

class __attribute__((annotate("$clingAutoload$GFWirepointHitPolicy.h")))
GFWirepointHitPolicy;
class __attribute__((annotate("$clingAutoload$GFSpacepointHitPolicy.h")))
GFSpacepointHitPolicy;
class __attribute__((annotate("$clingAutoload$GFPlanarHitPolicy.h")))
GFPlanarHitPolicy;
class __attribute__((annotate("$clingAutoload$GFBookkeeping.h")))
GFBookkeeping;
class __attribute__((annotate("$clingAutoload$GFTrackCand.h")))
__attribute__((annotate("$clingAutoload$GFRecoHitFactory.h")))
GFTrackCand;
class __attribute__((annotate("$clingAutoload$GFTrack.h")))
__attribute__((annotate("$clingAutoload$GFTools.h"))) GFTrack;
class __attribute__((annotate("$clingAutoload$GFRectFinitePlane.h")))
GFRectFinitePlane;
class __attribute__((annotate("$clingAutoload$GFDafHit.h")))
__attribute__((annotate("$clingAutoload$GFDaf.h"))) GFDafHit;
class __attribute__((annotate("$clingAutoload$GFMaterialEffects.h")))
GFMaterialEffects;
,

```

```

Warning in <TInterpreter::TCling::RegisterModule>: Problems in compiling
forward declarations for module G__trackrepDict: '

```

```

#line 1 "G__trackrepDict dictionary forward declarations' payload"
#pragma clang diagnostic ignored "-Wkeyword-compat"
#pragma clang diagnostic ignored "-Wignored-attributes"
#pragma clang diagnostic ignored "-Wreturn-type-c-linkage"
extern int __Cling_AutoLoading_Map;
class
__attribute__((annotate("$clingAutoload$GeaneTrackRep/GeaneTrackRep.h")))
GeaneTrackRep;
class __attribute__((annotate("$clingAutoload$RKTrackRep/RKTrackRep.h")))
RKTrackRep;
,

```

Warning in <TInterpreter::TCling::RegisterModule>: Problems in compiling forward declarations for module G\_\_RecoHitsDict: '

```

#line 1 "G__RecoHitsDict dictionary forward declarations' payload"
#pragma clang diagnostic ignored "-Wkeyword-compat"
#pragma clang diagnostic ignored "-Wignored-attributes"
#pragma clang diagnostic ignored "-Wreturn-type-c-linkage"
extern int __Cling_AutoLoading_Map;
class __attribute__((annotate("$clingAutoload$PndGemRecoHit.h")))
PndGemRecoHit;
class __attribute__((annotate("$clingAutoload$PndMdtRecoHit.h")))
PndMdtRecoHit;
class __attribute__((annotate("$clingAutoload$PndSdsRecoHit.h")))
PndSdsRecoHit;
class __attribute__((annotate("$clingAutoload$PndSttRecoHit.h")))
PndSttRecoHit;
class __attribute__((annotate("$clingAutoload$PndFtsRecoHit.h")))
PndFtsRecoHit;
class __attribute__((annotate("$clingAutoload$PndHitRecoHit.h")))
PndHitRecoHit;
,

```

Warning in <TInterpreter::TCling::RegisterModule>: Problems in compiling forward declarations for module G\_\_RecoTasksDict: '

```

#line 1 "G__RecoTasksDict dictionary forward declarations' payload"
#pragma clang diagnostic ignored "-Wkeyword-compat"
#pragma clang diagnostic ignored "-Wignored-attributes"
#pragma clang diagnostic ignored "-Wreturn-type-c-linkage"
extern int __Cling_AutoLoading_Map;
class __attribute__((annotate("$clingAutoload$PndRecoKalmanFit.h")))
PndRecoKalmanFit;
class __attribute__((annotate("$clingAutoload$PndRecoDafFit.h")))
PndRecoDafFit;
class __attribute__((annotate("$clingAutoload$PndRecoKalmanTask.h")))
PndRecoKalmanTask;
class
__attribute__((annotate("$clingAutoload$PndRecoMultiKalmanTask.h")))
PndRecoMultiKalmanTask;
,

```

Warning in <TInterpreter::TCling::RegisterModule>: Problems in compiling forward declarations for module G\_\_genfit2Dict: '

```

#line 1 "G__genfit2Dict dictionary forward declarations' payload"
#pragma clang diagnostic ignored "-Wkeyword-compat"
#pragma clang diagnostic ignored "-Wignored-attributes"
#pragma clang diagnostic ignored "-Wreturn-type-c-linkage"

```

```

extern int __Cling_AutoLoading_Map;
namespace genfit{class
__attribute__((annotate("$clingAutoload$AbsFinitePlane.h")))
__attribute__((annotate("$clingAutoload$./eventDisplay/include/EventDisplay.h"))) AbsFinitePlane;}
namespace genfit{class
__attribute__((annotate("$clingAutoload$DetPlane.h")))
__attribute__((annotate("$clingAutoload$./eventDisplay/include/EventDisplay.h"))) DetPlane;}
namespace genfit{class
__attribute__((annotate("$clingAutoload$MaterialProperties.h")))
__attribute__((annotate("$clingAutoload$./eventDisplay/include/EventDisplay.h"))) MaterialProperties;}
namespace genfit{class
__attribute__((annotate("$clingAutoload$AbsTrackRep.h")))
__attribute__((annotate("$clingAutoload$./eventDisplay/include/EventDisplay.h"))) AbsTrackRep;}
namespace genfit{struct
__attribute__((annotate("$clingAutoload$FitStatus.h")))
__attribute__((annotate("$clingAutoload$./eventDisplay/include/EventDisplay.h"))) PruneFlags;}
namespace genfit{class
__attribute__((annotate("$clingAutoload$FitStatus.h")))
__attribute__((annotate("$clingAutoload$./eventDisplay/include/EventDisplay.h"))) FitStatus;}
namespace genfit{class
__attribute__((annotate("$clingAutoload$TrackCandHit.h")))
__attribute__((annotate("$clingAutoload$./eventDisplay/include/EventDisplay.h"))) TrackCandHit;}
namespace genfit{class
__attribute__((annotate("$clingAutoload$TrackCand.h")))
__attribute__((annotate("$clingAutoload$./eventDisplay/include/EventDisplay.h"))) TrackCand;}
namespace genfit{class
__attribute__((annotate("$clingAutoload$StateOnPlane.h")))
__attribute__((annotate("$clingAutoload$./eventDisplay/include/EventDisplay.h"))) StateOnPlane;}
namespace genfit{class
__attribute__((annotate("$clingAutoload$MeasuredStateOnPlane.h")))
__attribute__((annotate("$clingAutoload$./eventDisplay/include/EventDisplay.h"))) MeasuredStateOnPlane;}
namespace genfit{class
__attribute__((annotate("$clingAutoload$AbsHMatrix.h")))
__attribute__((annotate("$clingAutoload$./eventDisplay/include/EventDisplay.h"))) AbsHMatrix;}
namespace genfit{class
__attribute__((annotate("$clingAutoload$MeasurementOnPlane.h")))
__attribute__((annotate("$clingAutoload$./eventDisplay/include/EventDisplay.h"))) MeasurementOnPlane;}
namespace genfit{class
__attribute__((annotate("$clingAutoload$AbsMeasurement.h")))
__attribute__((annotate("$clingAutoload$./eventDisplay/include/EventDisplay.h"))) AbsMeasurement;}

```

```

namespace genfit{class
__attribute__((annotate("$clingAutoload$AbsFitterInfo.h")))
__attribute__((annotate("$clingAutoload$./eventDisplay/include/EventDisplay.h"))) AbsFitterInfo;}
namespace genfit{class
__attribute__((annotate("$clingAutoload$ThinScatterer.h")))
__attribute__((annotate("$clingAutoload$./eventDisplay/include/EventDisplay.h"))) ThinScatterer;}
namespace genfit{class
__attribute__((annotate("$clingAutoload$TrackPoint.h")))
__attribute__((annotate("$clingAutoload$./eventDisplay/include/EventDisplay.h"))) TrackPoint;}
namespace genfit{class
__attribute__((annotate("$clingAutoload$Track.h")))
__attribute__((annotate("$clingAutoload$./eventDisplay/include/EventDisplay.h"))) Track;}
namespace genfit{class
__attribute__((annotate("$clingAutoload$AbsKalmanFitter.h")))
__attribute__((annotate("$clingAutoload$./eventDisplay/include/EventDisplay.h"))) AbsKalmanFitter;}
namespace genfit{class
__attribute__((annotate("$clingAutoload$./eventDisplay/include/EventDisplay.h"))) EventDisplay;}
namespace genfit{class
__attribute__((annotate("$clingAutoload$./finitePlanes/include/RectangularFinitePlane.h"))) RectangularFinitePlane;}
namespace genfit{class
__attribute__((annotate("$clingAutoload$RKTrackRep.h")))
__attribute__((annotate("$clingAutoload$./trackReps/include/AbsMaterialInterface.h"))) RKTrackRep;}
namespace genfit{class
__attribute__((annotate("$clingAutoload$./measurements/include/HMatrixPhi.h"))) HMatrixPhi;}
namespace genfit{class
__attribute__((annotate("$clingAutoload$./measurements/include/HMatrixUV.h"))) HMatrixUV;}
namespace genfit{class
__attribute__((annotate("$clingAutoload$SpacepointMeasurement.h")))
__attribute__((annotate("$clingAutoload$./measurements/include/ProlateSpacepointMeasurement.h"))) SpacepointMeasurement;}
namespace genfit{class
__attribute__((annotate("$clingAutoload$./measurements/include/ProlateSpacepointMeasurement.h"))) ProlateSpacepointMeasurement;}
namespace genfit{class
__attribute__((annotate("$clingAutoload$./measurements/include/PlanarMeasurement.h"))) PlanarMeasurement;}
namespace genfit{class
__attribute__((annotate("$clingAutoload$./measurements/include/HMatrixUnit.h"))) HMatrixUnit;}
namespace genfit{class
__attribute__((annotate("$clingAutoload$WireMeasurement.h")))
__attribute__((annotate("$clingAutoload$./measurements/include/WirePointMeasurement.h"))) WireMeasurement;}

```



```

namespace genfit{class
__attribute__((annotate("$clingAutoload$./measurements/include/WirePointM
easurement.h"))) WirePointMeasurement;}
namespace genfit{class
__attribute__((annotate("$clingAutoload$./measurements/include/WireTrackC
andHit.h"))) WireTrackCandHit;}
namespace genfit{class
__attribute__((annotate("$clingAutoload$./measurements/include/WireMeasur
ementNew.h"))) WireMeasurementNew;}
namespace genfit{class
__attribute__((annotate("$clingAutoload$./measurements/include/HMatrixV.h
"))) HMatrixV;}
namespace genfit{class
__attribute__((annotate("$clingAutoload$./measurements/include/FullMeasur
ement.h"))) FullMeasurement;}
namespace genfit{class
__attribute__((annotate("$clingAutoload$./measurements/include/HMatrixU.h
"))) HMatrixU;}
namespace genfit{class
__attribute__((annotate("$clingAutoload$KalmanFittedStateOnPlane.h")))
__attribute__((annotate("$clingAutoload$./fitters/include/KalmanFitterInf
o.h"))) KalmanFittedStateOnPlane;}
namespace genfit{class
__attribute__((annotate("$clingAutoload$ReferenceStateOnPlane.h")))
__attribute__((annotate("$clingAutoload$./fitters/include/KalmanFitterInf
o.h"))) ReferenceStateOnPlane;}
namespace genfit{class
__attribute__((annotate("$clingAutoload$./fitters/include/KalmanFitterInf
o.h"))) KalmanFitterInfo;}
namespace genfit{class
__attribute__((annotate("$clingAutoload$./fitters/include/KalmanFitStatus
.h"))) KalmanFitStatus;}
namespace genfit{class
__attribute__((annotate("$clingAutoload$./fitters/include/KalmanFitter.h"
))) KalmanFitter;}
namespace genfit{class
__attribute__((annotate("$clingAutoload$./fitters/include/KalmanFitterRef
Track.h"))) KalmanFitterRefTrack;}
namespace genfit{class
__attribute__((annotate("$clingAutoload$./fitters/include/DAF.h")))
DAF;}

```

```

Warning in <TInterpreter::TCling::RegisterModule>: Problems in compiling
forward declarations for module G__RecoHits2Dict: '
#line 1 "G__RecoHits2Dict dictionary forward declarations' payload"
#pragma clang diagnostic ignored "-Wkeyword-compat"
#pragma clang diagnostic ignored "-Wignored-attributes"
#pragma clang diagnostic ignored "-Wreturn-type-c-linkage"
extern int __Cling_AutoLoading_Map;
class __attribute__((annotate("$clingAutoload$PndGemRecoHit2.h")))
PndGemRecoHit2;
class __attribute__((annotate("$clingAutoload$PndMdtRecoHit2.h")))
PndMdtRecoHit2;

```

```
class __attribute__((annotate("$clingAutoload$PndSdsRecoHit2.h")))
PndSdsRecoHit2;
class __attribute__((annotate("$clingAutoload$PndSttRecoHit2.h")))
PndSttRecoHit2;
class __attribute__((annotate("$clingAutoload$PndFtsRecoHit2.h")))
PndFtsRecoHit2;
class __attribute__((annotate("$clingAutoload$PndHitRecoHit2.h")))
PndHitRecoHit2;
,
```

```
Warning in <TInterpreter::TCling::RegisterModule>: Problems in compiling
forward declarations for module G__riemannDict: '
#line 1 "G__riemannDict dictionary forward declarations' payload"
#pragma clang diagnostic ignored "-Wkeyword-compat"
#pragma clang diagnostic ignored "-Wignored-attributes"
#pragma clang diagnostic ignored "-Wreturn-type-c-linkage"
extern int __Cling_AutoLoading_Map;
class __attribute__((annotate("$clingAutoload$PndRiemannHit.h")))
PndRiemannHit;
class __attribute__((annotate("$clingAutoload$PndRiemannTrack.h")))
PndRiemannTrack;
class __attribute__((annotate("$clingAutoload$PndRiemannTrackFinder.h")))
PndRiemannTrackFinder;
,
```

```
Warning in <TInterpreter::TCling::RegisterModule>: Problems in compiling
forward declarations for module G__GemDict: '
#line 1 "G__GemDict dictionary forward declarations' payload"
#pragma clang diagnostic ignored "-Wkeyword-compat"
#pragma clang diagnostic ignored "-Wignored-attributes"
#pragma clang diagnostic ignored "-Wreturn-type-c-linkage"
extern int __Cling_AutoLoading_Map;
class __attribute__((annotate(R"ATTRDUMP(Factory for all GEM parameter
containers)ATTRDUMP"))) __attribute__((annotate(R"ATTRDUMP(Factory for
all GEM parameter containers)ATTRDUMP")))
__attribute__((annotate(R"ATTRDUMP(Factory for all GEM parameter
containers)ATTRDUMP"))) __attribute__((annotate(R"ATTRDUMP(Factory for
all GEM parameter containers)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$PndGemContFact.h")))
PndGemContFact;
class __attribute__((annotate("$clingAutoload$PndGemDetector.h")))
PndGemDetector;
class __attribute__((annotate("$clingAutoload$PndGemStation.h")))
__attribute__((annotate("$clingAutoload$PndGemDigiAna.h")))
PndGemStation;
class __attribute__((annotate("$clingAutoload$PndGemSensor.h")))
__attribute__((annotate("$clingAutoload$PndGemDigiAna.h")))
PndGemSensor;
class __attribute__((annotate("$clingAutoload$PndGemDigiPar.h")))
__attribute__((annotate("$clingAutoload$PndGemDigiAna.h")))
PndGemDigiPar;
class __attribute__((annotate("$clingAutoload$PndGemDigiAna.h")))
PndGemDigiAna;
class __attribute__((annotate("$clingAutoload$PndGemDigiRingSorter.h")))
PndGemDigiRingSorter;
```

```

class __attribute__((annotate("$clingAutoload$PndGemDigiSorterTask.h")))
PndGemDigiSorterTask;
class
__attribute__((annotate("$clingAutoload$PndGemDigiWriteoutBuffer.h")))
PndGemDigiWriteoutBuffer;
class __attribute__((annotate("$clingAutoload$PndGemDigitize.h")))
PndGemDigitize;
class __attribute__((annotate("$clingAutoload$PndGemEmpty.h")))
PndGemEmpty;
class __attribute__((annotate("$clingAutoload$PndGemFindClusters.h")))
PndGemFindClusters;
class __attribute__((annotate("$clingAutoload$PndGemFindClustersTB.h")))
PndGemFindClustersTB;
class __attribute__((annotate("$clingAutoload$PndGemFindHits.h")))
PndGemFindHits;
class __attribute__((annotate("$clingAutoload$PndGemFindHitsQA.h")))
PndGemFindHitsQA;
class __attribute__((annotate("$clingAutoload$PndGemFindHitsAna.h")))
PndGemFindHitsAna;
class __attribute__((annotate("$clingAutoload$PndGemFindTracks.h")))
PndGemFindTracks;
class __attribute__((annotate("$clingAutoload$PndGemGeoPar.h")))
PndGemGeoPar;
class
__attribute__((annotate("$clingAutoload$PndGemIdealHitProducer.h")))
PndGemIdealHitProducer;
class
__attribute__((annotate("$clingAutoload$PndGemIdealPatternRecoTask.h")))
PndGemIdealPatternRecoTask;
class
__attribute__((annotate("$clingAutoload$PndGemMagneticFieldVsTrackParameters.h")))
PndGemMagneticFieldVsTrackParameters;
class __attribute__((annotate("$clingAutoload$PndGemMatchHits.h")))
PndGemMatchHits;
class __attribute__((annotate("$clingAutoload$PndGemSensorMonitor.h")))
__attribute__((annotate("$clingAutoload$PndGemMonitor.h")))
PndGemSensorMonitor;
class __attribute__((annotate("$clingAutoload$PndGemMonitor.h")))
PndGemMonitor;
class __attribute__((annotate("$clingAutoload$PndGemSmearingTask.h")))
PndGemSmearingTask;
class __attribute__((annotate("$clingAutoload$PndGemTrackFinder.h")))
PndGemTrackFinder;
class
__attribute__((annotate("$clingAutoload$PndGemTrackFinderIdeal.h")))
PndGemTrackFinderIdeal;
class
__attribute__((annotate("$clingAutoload$PndGemTrackFinderOnHits.h")))
PndGemTrackFinderOnHits;
class
__attribute__((annotate("$clingAutoload$PndGemTrackFinderOnHitsTB.h")))
PndGemTrackFinderOnHitsTB;
class __attribute__((annotate("$clingAutoload$PndGemTrackFinderQA.h")))
PndGemTrackFinderQA;

```

```

Warning in <TInterpreter::TCling::RegisterModule>: Problems in compiling
forward declarations for module G__SdsRecoDict: '
#line 1 "G__SdsRecoDict dictionary forward declarations' payload"
#pragma clang diagnostic ignored "-Wkeyword-compat"
#pragma clang diagnostic ignored "-Wignored-attributes"
#pragma clang diagnostic ignored "-Wreturn-type-c-linkage"
extern int __Cling_AutoLoading_Map;
class
__attribute__((annotate("$clingAutoload$SdsReco/PndSdsPixelClusterFinder.
h"))) PndSdsPixelClusterFinder;
class
__attribute__((annotate("$clingAutoload$SdsReco/PndSdsSimplePixelClusterF
inder.h"))) PndSdsSimplePixelClusterFinder;
class
__attribute__((annotate("$clingAutoload$SdsReco/PndSdsPixelClusterTask.h"
))) PndSdsPixelClusterTask;
class
__attribute__((annotate("$clingAutoload$SdsReco/PndSdsIdealClusterTask.h"
))) PndSdsIdealClusterTask;
class
__attribute__((annotate("$clingAutoload$SdsReco/PndSdsStripClusterer.h"
))) PndSdsStripClusterer;
class
__attribute__((annotate("$clingAutoload$SdsReco/PndSdsSimpleStripClusterF
inder.h"))) PndSdsSimpleStripClusterFinder;
class
__attribute__((annotate("$clingAutoload$SdsReco/PndSdsStripAdvClusterFind
er.h"))) PndSdsStripAdvClusterFinder;
class
__attribute__((annotate("$clingAutoload$SdsReco/PndSdsStripClusterTask.h"
))) PndSdsStripClusterTask;
class
__attribute__((annotate("$clingAutoload$SdsReco/PndSdsIdealRecoTask.h"
))) PndSdsIdealRecoTask;
class
__attribute__((annotate("$clingAutoload$SdsReco/PndSdsChargeWeightingAlgo
rithms.h"))) PndSdsChargeWeightingAlgorithms;
class
__attribute__((annotate("$clingAutoload$SdsReco/PndSdsTimeWalkCorr.h"
))) PndSdsTimeWalkCorr;
class
__attribute__((annotate("$clingAutoload$SdsReco/PndSdsTimeWalkCorrSimple.
h"))) PndSdsTimeWalkCorrSimple;
class
__attribute__((annotate("$clingAutoload$SdsReco/PndSdsTimeWalkCorrTask.h"
))) PndSdsTimeWalkCorrTask;
class
__attribute__((annotate("$clingAutoload$SdsReco/PndSdsStripCorrelator.h"
))) PndSdsStripCorrelator;

```

```

Warning in <TInterpreter::TCling::RegisterModule>: Problems in compiling
forward declarations for module G__EMFFGENDict: '
#line 1 "G__EMFFGENDict dictionary forward declarations' payload"

```

```

#pragma clang diagnostic ignored "-Wkeyword-compat"
#pragma clang diagnostic ignored "-Wignored-attributes"
#pragma clang diagnostic ignored "-Wreturn-type-c-linkage"
extern int __Cling_AutoLoading_Map;
class __attribute__((annotate("$clingAutoload$PndPiPiGenerator.h")))
PndPiPiGenerator;
class __attribute__((annotate("$clingAutoload$PndLepLepGenerator.h")))
PndLepLepGenerator;
,

Warning in <TInterpreter::TCling::RegisterModule>: Problems in compiling
forward declarations for module G__FtfGenDirectDict: '
#line 1 "G__FtfGenDirectDict dictionary forward declarations' payload"
#pragma clang diagnostic ignored "-Wkeyword-compat"
#pragma clang diagnostic ignored "-Wignored-attributes"
#pragma clang diagnostic ignored "-Wreturn-type-c-linkage"
extern int __Cling_AutoLoading_Map;
class __attribute__((annotate("$clingAutoload$PndDpmDirect.h")))
PndDpmDirect;
class __attribute__((annotate("$clingAutoload$PndFtfDirect.h")))
PndFtfDirect;
class __attribute__((annotate("$clingAutoload$PndG4DummyPhysicsList.h")))
PndG4DummyPhysicsList;
class
__attribute__((annotate("$clingAutoload$PndG4DummyDetectorConstruction.h"
))) PndG4DummyDetectorConstruction;
class
__attribute__((annotate("$clingAutoload$PndG4DummyActionInitialization.h"
))) PndG4DummyActionInitialization;
,

Warning in <TInterpreter::TCling::RegisterModule>: Problems in compiling
forward declarations for module G__EvtGenDirectDict: '
#line 1 "G__EvtGenDirectDict dictionary forward declarations' payload"
#pragma clang diagnostic ignored "-Wkeyword-compat"
#pragma clang diagnostic ignored "-Wignored-attributes"
#pragma clang diagnostic ignored "-Wreturn-type-c-linkage"
extern int __Cling_AutoLoading_Map;
class __attribute__((annotate("$clingAutoload$PndEvtGenDirect.h")))
PndEvtGenDirect;
,

Warning in <TInterpreter::TCling::RegisterModule>: Problems in compiling
forward declarations for module G__RichDict: '
#line 1 "G__RichDict dictionary forward declarations' payload"
#pragma clang diagnostic ignored "-Wkeyword-compat"
#pragma clang diagnostic ignored "-Wignored-attributes"
#pragma clang diagnostic ignored "-Wreturn-type-c-linkage"
extern int __Cling_AutoLoading_Map;
class __attribute__((annotate("$clingAutoload$PndRichGeo.h")))
__attribute__((annotate("$clingAutoload$PndRich.h"))) PndRichGeo;
class __attribute__((annotate("$clingAutoload$PndRich.h"))) PndRich;
class __attribute__((annotate(R"ATTRDUMP(Factory for all PndRich
parameter containers)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$PndRichContFact.h")))
PndRichContFact;

```

```

class __attribute__((annotate("$clingAutoload$PndRichGeoPar.h")))
PndRichGeoPar;
class __attribute__((annotate("$clingAutoload$PndRichReco.h")))
PndRichReco;
class __attribute__((annotate("$clingAutoload$PndRichCalDb.h")))
__attribute__((annotate("$clingAutoload$PndRichHitProducer.h")))
PndRichCalDb;
class __attribute__((annotate("$clingAutoload$PndRichResolution.h")))
__attribute__((annotate("$clingAutoload$PndRichHitProducer.h")))
PndRichResolution;
class __attribute__((annotate("$clingAutoload$PndRichHitProducer.h")))
PndRichHitProducer;
class __attribute__((annotate("$clingAutoload$PndRichRecoTask.h")))
PndRichRecoTask;
class __attribute__((annotate("$clingAutoload$PndRichDbTask.h")))
PndRichDbTask;
class __attribute__((annotate("$clingAutoload$PndRichCalDbData.h")))
PndRichCalDbData;
class __attribute__((annotate("$clingAutoload$PndRichCalDbPar.h")))
PndRichCalDbPar;
class
__attribute__((annotate("$clingAutoload$PndRichHitWriteoutBuffer.h")))
PndRichHitWriteoutBuffer;
class __attribute__((annotate("$clingAutoload$PndRichHitRingSorter.h")))
PndRichHitRingSorter;
class __attribute__((annotate("$clingAutoload$PndRichHitSorterTask.h")))
PndRichHitSorterTask;
class __attribute__((annotate("$clingAutoload$PndRichHitFinder.h")))
PndRichHitFinder;
,
Warning in <TInterpreter::TCling::RegisterModule>: Problems in compiling
forward declarations for module G_MdtDict: '
#line 1 "G_MdtDict dictionary forward declarations" payload"
#pragma clang diagnostic ignored "-Wkeyword-compat"
#pragma clang diagnostic ignored "-Wignored-attributes"
#pragma clang diagnostic ignored "-Wreturn-type-c-linkage"
extern int __Cling_AutoLoading_Map;
namespace std{template <typename _T1, typename _T2> struct
__attribute__((annotate("$clingAutoload$bits/stl_pair.h")))
__attribute__((annotate("$clingAutoload$string"))) pair;
}
namespace std{template <typename _Tp> class
__attribute__((annotate("$clingAutoload$bits/allocator.h")))
__attribute__((annotate("$clingAutoload$string"))) allocator;
}
class __attribute__((annotate("$clingAutoload$MdtMC/PndGeoMdtPar.h")))
PndGeoMdtPar;
class __attribute__((annotate("$clingAutoload$MdtMC/PndMdt.h"))) PndMdt;
class
__attribute__((annotate("$clingAutoload$MdtDigi/PndMdtHitProducerIdeal.h"
))) PndMdtHitProducerIdeal;
class
__attribute__((annotate("$clingAutoload$MdtDigi/PndMdtHitProducer.h")))
PndMdtHitProducer;

```

```

class
__attribute__((annotate("$clingAutoload$MdtDigi/PndMdtDigiProducer.h")))
PndMdtDigiProducer;
class
__attribute__((annotate("$clingAutoload$MdtDigi/PndMdtClusterTask.h")))
PndMdtClusterTask;
class
__attribute__((annotate("$clingAutoload$MdtDigi/PndMdtParamDigi.h")))
PndMdtParamDigi;
class
__attribute__((annotate("$clingAutoload$MdtTool/PndMdtIGeometry.h")))
PndMdtIGeometry;
class __attribute__((annotate("$clingAutoload$PndMdtWaveform.h")))
__attribute__((annotate("$clingAutoload$MdtDigi/PndMdtPointsToWaveform.h"
))) PndMdtWaveform;
class
__attribute__((annotate("$clingAutoload$MdtDigi/PndMdtPointsToWaveform.h"
))) PndMdtPointsToWaveform;
class
__attribute__((annotate("$clingAutoload$MdtDigi/PndMdtDigitization.h")))
PndMdtDigitization;
class
__attribute__((annotate("$clingAutoload$MdtReco/PndMdtTrkProducerIdeal.h"
))) PndMdtTrkProducerIdeal;
class __attribute__((annotate("$clingAutoload$PndMdtRecoPar.h")))
__attribute__((annotate("$clingAutoload$MdtReco/PndMdtTrkProducer.h")))
PndMdtRecoPar;
class
__attribute__((annotate("$clingAutoload$MdtReco/PndMdtTrkProducer.h")))
PndMdtTrkProducer;
class
__attribute__((annotate("$clingAutoload$MdtReco/PndMdtTrkFinder.h")))
PndMdtTrkFinder;
class
__attribute__((annotate("$clingAutoload$MdtTimebased/PndMdtWaveformWriteo
utBuffer.h"))) PndMdtWaveformWriteoutBuffer;
class
__attribute__((annotate("$clingAutoload$MdtTimebased/PndMdtDigiSorterTask
.h"))) PndMdtDigiSorterTask;
class
__attribute__((annotate("$clingAutoload$MdtTimebased/PndMdtDigiRingSorter
.h"))) PndMdtDigiRingSorter;
class __attribute__((annotate(R"ATTRDUMP(Factory for all MDT parameter
containers)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$PndMdtContFact.h")))
PndMdtContFact;
,

```

```

Warning in <TInterpreter::TCling::RegisterModule>: Problems in compiling
forward declarations for module G__DskDict: '
#line 1 "G__DskDict dictionary forward declarations' payload"
#pragma clang diagnostic ignored "-Wkeyword-compat"
#pragma clang diagnostic ignored "-Wignored-attributes"
#pragma clang diagnostic ignored "-Wreturn-type-c-linkage"
extern int __Cling_AutoLoading_Map;

```

```

class __attribute__((annotate(R"ATTRDUMP(Class for Dsk)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$PndGeoDskFLG.h")))
__attribute__((annotate("$clingAutoload$DskMC/PndDsk.h"))) PndGeoDskFLG;
class __attribute__((annotate("$clingAutoload$DskMC/PndDsk.h"))) PndDsk;
class
__attribute__((annotate("$clingAutoload$DskMC/PndDskFLGHitProducerIdeal.h
"))) PndDskFLGHitProducerIdeal;
,

```

Warning in <TInterpreter::TCling::RegisterModule>: Problems in compiling forward declarations for module G\_\_DrcDict: '

```

#line 1 "G__DrcDict dictionary forward declarations' payload"
#pragma clang diagnostic ignored "-Wkeyword-compat"
#pragma clang diagnostic ignored "-Wignored-attributes"
#pragma clang diagnostic ignored "-Wreturn-type-c-linkage"
extern int __Cling_AutoLoading_Map;
class __attribute__((annotate(R"ATTRDUMP(Class for Drc)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$PndGeoDrc.h"))) PndGeoDrc;
class __attribute__((annotate("$clingAutoload$PndDrc.h"))) PndDrc;
class __attribute__((annotate("$clingAutoload$PndGeoDrcPar.h")))
PndGeoDrcPar;
class __attribute__((annotate("$clingAutoload$PndDrcDigiRingSorter.h")))
PndDrcDigiRingSorter;
class __attribute__((annotate("$clingAutoload$PndDrcDigiSorterTask.h")))
PndDrcDigiSorterTask;
class
__attribute__((annotate("$clingAutoload$PndDrcDigiWriteoutBuffer.h")))
PndDrcDigiWriteoutBuffer;
class __attribute__((annotate(R"ATTRDUMP(Factory for all DRC parameter
containers)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$PndDrcContFact.h")))
PndDrcContFact;
class
__attribute__((annotate("$clingAutoload$PndDrcHitProducerIdeal.h")))
PndDrcHitProducerIdeal;
class __attribute__((annotate("$clingAutoload$PndDrcHitProducerReal.h")))
PndDrcHitProducerReal;
class __attribute__((annotate("$clingAutoload$PndDrcDigiTask.h")))
PndDrcDigiTask;
class __attribute__((annotate("$clingAutoload$PndDrcTimeDigiTask.h")))
PndDrcTimeDigiTask;
class __attribute__((annotate("$clingAutoload$PndDrcHitFinder.h")))
PndDrcHitFinder;
class __attribute__((annotate("$clingAutoload$DrawHits.h"))) DrawHits;
class __attribute__((annotate("$clingAutoload$PndDrcDigiPar.h")))
PndDrcDigiPar;
class __attribute__((annotate("$clingAutoload$PndDrcLutFill.h")))
PndDrcLutFill;
class __attribute__((annotate("$clingAutoload$PndDrcLutReco.h")))
PndDrcLutReco;
class __attribute__((annotate("$clingAutoload$PndDrcReco.h")))
PndDrcReco;
,

```

Warning in <TInterpreter::TCling::RegisterModule>: Problems in compiling forward declarations for module G\_\_SciTDict: '



```

#line 1 "G_SciTDict dictionary forward declarations' payload"
#pragma clang diagnostic ignored "-Wkeyword-compat"
#pragma clang diagnostic ignored "-Wignored-attributes"
#pragma clang diagnostic ignored "-Wreturn-type-c-linkage"
extern int __Cling_AutoLoading_Map;
class __attribute__((annotate(R"ATTRDUMP(Class for SciT)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$SciTMC/PndGeoSciT.h")))
PndGeoSciT;
class __attribute__((annotate("$clingAutoload$PndGeoSciTPar.h")))
__attribute__((annotate("$clingAutoload$SciTMC/PndSciT.h")))
PndGeoSciTPar;
class __attribute__((annotate("$clingAutoload$SciTMC/PndSciT.h")))
PndSciT;
class __attribute__((annotate(R"ATTRDUMP(Factory for all HYP parameter
containers)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$PndSciTContFact.h")))
PndSciTContFact;
class
__attribute__((annotate("$clingAutoload$SciTDigi/PndSciTHitProducerIdeal.
h"))) PndSciTHitProducerIdeal;
class
__attribute__((annotate("$clingAutoload$PndSciTHitWriteoutBuffer.h")))
__attribute__((annotate("$clingAutoload$SciTDigi/PndSciTDigiTask.h")))
PndSciTHitWriteoutBuffer;
class
__attribute__((annotate("$clingAutoload$SciTDigi/PndSciTDigiTask.h")))
PndSciTDigiTask;
class
__attribute__((annotate("$clingAutoload$SciTDigi/PndSciTHitSorterTask.h")
)) PndSciTHitSorterTask;
class
__attribute__((annotate("$clingAutoload$SciTDigi/PndSciTHitRingSorter.h")
)) PndSciTHitRingSorter;

```

Warning in <TInterpreter::TCling::RegisterModule>: Problems in compiling forward declarations for module G\_MvdDict: '

```

#line 1 "G_MvdDict dictionary forward declarations' payload"
#pragma clang diagnostic ignored "-Wkeyword-compat"
#pragma clang diagnostic ignored "-Wignored-attributes"
#pragma clang diagnostic ignored "-Wreturn-type-c-linkage"
extern int __Cling_AutoLoading_Map;
class __attribute__((annotate(R"ATTRDUMP(Factory for all MVD parameter
containers)ATTRDUMP"))) __attribute__((annotate(R"ATTRDUMP(Factory for
all MVD parameter containers)ATTRDUMP")))
__attribute__((annotate(R"ATTRDUMP(Factory for all MVD parameter
containers)ATTRDUMP"))) __attribute__((annotate(R"ATTRDUMP(Factory for
all MVD parameter containers)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$MvdTools/PndMvdContFact.h")))
PndMvdContFact;
class
__attribute__((annotate("$clingAutoload$MvdTools/PndMvdAccessRTDBTask.h")
)) PndMvdAccessRTDBTask;

```

```

class
__attribute__((annotate("$clingAutoload$MvdTools/PndGeoHitList.h")))
PndGeoHitList;
class
__attribute__((annotate("$clingAutoload$MvdTools/PndEventDisplay.h")))
PndEventDisplay;
class
__attribute__((annotate("$clingAutoload$MvdTools/PndMvdMSAnaTask.h")))
PndMvdMSAnaTask;
class __attribute__((annotate("$clingAutoload$MvdMC/PndMvdDetector.h")))
PndMvdDetector;
class
__attribute__((annotate("$clingAutoload$MvdDigi/PndMvdHybridHitProducer.h
"))) PndMvdHybridHitProducer;
class
__attribute__((annotate("$clingAutoload$MvdDigi/PndMvdStripHitProducer.h"
))) PndMvdStripHitProducer;
class
__attribute__((annotate("$clingAutoload$MvdDigi/PndMvdHitProducerIdeal.h"
))) PndMvdHitProducerIdeal;
class
__attribute__((annotate("$clingAutoload$MvdDigi/PndMvdDigiTask.h")))
PndMvdDigiTask;
class
__attribute__((annotate("$clingAutoload$MvdDigi/PndMvdNoiseProducer.h")))
PndMvdNoiseProducer;
class __attribute__((annotate("$clingAutoload$MvdDAQ/PndMvdSiHit.h")))
PndMvdSiHit;
class __attribute__((annotate("$clingAutoload$MvdDAQ/PndMvdTdcData.h")))
PndMvdTdcData;
class __attribute__((annotate("$clingAutoload$MvdDAQ/PndMvdQdcData.h")))
PndMvdQdcData;
class __attribute__((annotate("$clingAutoload$MvdDAQ/PndMvdTsEvent.h")))
PndMvdTsEvent;
class
__attribute__((annotate("$clingAutoload$MvdDAQ/PndMvdConvertApv.h")))
PndMvdConvertApv;
class __attribute__((annotate("$clingAutoload$MvdDAQ/PndMvdBoxMap.h")))
PndMvdBoxMap;
class
__attribute__((annotate("$clingAutoload$MvdDAQ/PndMvdConvertApvTask.h")))
PndMvdConvertApvTask;
class
__attribute__((annotate("$clingAutoload$MvdDAQ/PndMvdCreateDefaultApvMap.
h"))) PndMvdCreateDefaultApvMap;
class
__attribute__((annotate("$clingAutoload$MvdOfflineTBAnalysis_Topix4/PndCR
CCalculator.h"))) PndCRCCalculator;
,

```

```

Warning in <TInterpreter::Tcling::RegisterModule>: Problems in compiling
forward declarations for module G__PidDict: '
#line 1 "G__PidDict dictionary forward declarations' payload"
#pragma clang diagnostic ignored "-Wkeyword-compat"
#pragma clang diagnostic ignored "-Wignored-attributes"

```

```

#pragma clang diagnostic ignored "-Wreturn-type-c-linkage"
extern int __Cling_AutoLoading_Map;
class __attribute__((annotate("$clingAutoload$PidCorr/PndPidCorrPar.h")))
PndPidCorrPar;
class __attribute__((annotate(R"ATTRDUMP(PndPidCorrelator)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$PidCorr/PndPidCorrelator.h")))
PndPidCorrelator;
class
__attribute__((annotate("$clingAutoload$PidCorr/PndPidBremCorrector.h")))
PndPidBremCorrector;
class __attribute__((annotate(R"ATTRDUMP(Factory for PID Correlation
parameter containers)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$PndPidContFact.h")))
PndPidContFact;
class __attribute__((annotate("$clingAutoload$PndPidTestTask.h")))
PndPidTestTask;
class
__attribute__((annotate(R"ATTRDUMP(PndPidIdealAssociatorTask)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$PidClassifier/PndPidIdealAssociat
orTask.h"))) PndPidIdealAssociatorTask;
class
__attribute__((annotate(R"ATTRDUMP(PndPidIdealFwdOnlyAssociatorTask)ATTRD
UMP")))
__attribute__((annotate("$clingAutoload$PidClassifier/PndPidIdealFwdOnlyA
ssociatorTask.h"))) PndPidIdealFwdOnlyAssociatorTask;
class __attribute__((annotate(R"ATTRDUMP(PndPidMvdTask)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$PidClassifier/PndPidMvdAssociator
Task.h"))) PndPidMvdAssociatorTask;
class __attribute__((annotate(R"ATTRDUMP(PndPidDrcTask)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$PidClassifier/PndPidDrcAssociator
Task.h"))) PndPidDrcAssociatorTask;
class __attribute__((annotate(R"ATTRDUMP(PndPidDiscTask)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$PidClassifier/PndPidDiscAssociato
rTask.h"))) PndPidDiscAssociatorTask;
class __attribute__((annotate(R"ATTRDUMP(PndPidRichTask)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$PidClassifier/PndPidRichAssociato
rTask.h"))) PndPidRichAssociatorTask;
class
__attribute__((annotate(R"ATTRDUMP(PndPidMdtHCAssociatorTask)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$PidClassifier/PndPidMdtHCAssociat
orTask.h"))) PndPidMdtHCAssociatorTask;
class
__attribute__((annotate("$clingAutoload$PidClassifier/PndPidMvaAssociator
Task.h"))) PndPidMvaAssociatorTask;
class
__attribute__((annotate("$clingAutoload$PidClassifier/PndPidEmcAssociator
Task.h"))) PndPidEmcAssociatorTask;
class
__attribute__((annotate("$clingAutoload$PidClassifier/PndPidSttAssociator
Task.h"))) PndPidSttAssociatorTask;
class __attribute__((annotate(R"ATTRDUMP(PndPidDrcTask)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$PidClassifier/PndPidEmcBayesAssoc
iatorTask.h"))) PndPidEmcBayesAssociatorTask;

```

```

class __attribute__((annotate(R"ATTRDUMP (PndPidSciTTask)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$PidClassifier/PndPidSciTAssociatorTask.h"))) PndPidSciTAssociatorTask;
class __attribute__((annotate(R"ATTRDUMP (PndPidftofTask)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$PidClassifier/PndPidFtofAssociatorTask.h"))) PndPidFtofAssociatorTask;
class __attribute__((annotate(R"ATTRDUMP (PndPidMlTask)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$PidClassifier/PndPidMlAssociatorTask.h"))) PndPidMlAssociatorTask;
class
__attribute__((annotate("$clingAutoload$PidClassifier/PndPidMvdPar.h")))
PndPidMvdPar;

```

Warning in <TInterpreter::TCling::RegisterModule>: Problems in compiling forward declarations for module G\_\_RecoTasks2Dict: '

```

#line 1 "G__RecoTasks2Dict dictionary forward declarations" payload"
#pragma clang diagnostic ignored "-Wkeyword-compat"
#pragma clang diagnostic ignored "-Wignored-attributes"
#pragma clang diagnostic ignored "-Wreturn-type-c-linkage"
extern int __Cling_AutoLoading_Map;
class __attribute__((annotate("$clingAutoload$PndRecoKalmanFit2.h")))
PndRecoKalmanFit2;
class __attribute__((annotate("$clingAutoload$PndRecoDafFit2.h")))
PndRecoDafFit2;
class __attribute__((annotate("$clingAutoload$PndRecoKalmanTask2.h")))
PndRecoKalmanTask2;
class
__attribute__((annotate("$clingAutoload$PndRecoMultiKalmanTask2.h")))
PndRecoMultiKalmanTask2;

```

Warning in <TInterpreter::TCling::RegisterModule>: Problems in compiling forward declarations for module G\_\_MCMATCHNewLinksDict: '

```

#line 1 "G__MCMATCHNewLinksDict dictionary forward declarations" payload"
#pragma clang diagnostic ignored "-Wkeyword-compat"
#pragma clang diagnostic ignored "-Wignored-attributes"
#pragma clang diagnostic ignored "-Wreturn-type-c-linkage"
extern int __Cling_AutoLoading_Map;
class __attribute__((annotate("$clingAutoload$PndMCTruthMatch.h")))
PndMCTruthMatch;
class __attribute__((annotate("$clingAutoload$PndPrintFairLinks.h")))
PndPrintFairLinks;

```

Warning in <TInterpreter::TCling::RegisterModule>: Problems in compiling forward declarations for module G\_\_CAFTsTrackingDict: '

```

#line 1 "G__CAFTsTrackingDict dictionary forward declarations" payload"
#pragma clang diagnostic ignored "-Wkeyword-compat"
#pragma clang diagnostic ignored "-Wignored-attributes"
#pragma clang diagnostic ignored "-Wreturn-type-c-linkage"
extern int __Cling_AutoLoading_Map;
class
__attribute__((annotate("$clingAutoload$code/Performance/PndCATrackFtsMCPointContainer.h"))) PndCATrackFtsMCPointContainer;
class __attribute__((annotate("$clingAutoload$PndFtsCATracking.h")))
PndFtsCATracking;

```

```

Warning in <TInterpreter::TCling::RegisterModule>: Problems in compiling
forward declarations for module G__BarrelTrackFinderDict: '
#line 1 "G__BarrelTrackFinderDict dictionary forward declarations'
payload"
#pragma clang diagnostic ignored "-Wkeyword-compat"
#pragma clang diagnostic ignored "-Wignored-attributes"
#pragma clang diagnostic ignored "-Wreturn-type-c-linkage"
extern int __Cling_AutoLoading_Map;
class __attribute__((annotate("$clingAutoload$PndBarrelTrackFinder.h")))
PndBarrelTrackFinder;
Warning in <TInterpreter::TCling::RegisterModule>: Problems in compiling
forward declarations for module G__SttMvdTrackingDict: '
#line 1 "G__SttMvdTrackingDict dictionary forward declarations' payload"
#pragma clang diagnostic ignored "-Wkeyword-compat"
#pragma clang diagnostic ignored "-Wignored-attributes"
#pragma clang diagnostic ignored "-Wreturn-type-c-linkage"
extern int __Cling_AutoLoading_Map;
class __attribute__((annotate("$clingAutoload$PndSttMvdGemTracking.h")))
PndSttMvdGemTracking;
class
__attribute__((annotate("$clingAutoload$PndMixBackgroundEvents.h")))
PndMixBackgroundEvents;
class
__attribute__((annotate("$clingAutoload$PndMvdSttGemRiemannTrackFinder.h"
))) PndMvdSttGemRiemannTrackFinder;
Warning in <TInterpreter::TCling::RegisterModule>: Problems in compiling
forward declarations for module G__IdealTrackFinderDict: '
#line 1 "G__IdealTrackFinderDict dictionary forward declarations'
payload"
#pragma clang diagnostic ignored "-Wkeyword-compat"
#pragma clang diagnostic ignored "-Wignored-attributes"
#pragma clang diagnostic ignored "-Wreturn-type-c-linkage"
extern int __Cling_AutoLoading_Map;
class __attribute__((annotate("$clingAutoload$PndIdealTrackFinder.h")))
PndIdealTrackFinder;
class __attribute__((annotate("$clingAutoload$PndCloneGenerator.h")))
PndCloneGenerator;
Warning in <TInterpreter::TCling::RegisterModule>: Problems in compiling
forward declarations for module G__TrackingToolsDict: '
#line 1 "G__TrackingToolsDict dictionary forward declarations' payload"
#pragma clang diagnostic ignored "-Wkeyword-compat"
#pragma clang diagnostic ignored "-Wignored-attributes"
#pragma clang diagnostic ignored "-Wreturn-type-c-linkage"
extern int __Cling_AutoLoading_Map;
class
__attribute__((annotate("$clingAutoload$PndMissingPzCleanerTask.h")))
PndMissingPzCleanerTask;
class __attribute__((annotate("$clingAutoload$PndTrackSmearTask.h")))
PndTrackSmearTask;

```

```

Warning in <TInterpreter::TCling::RegisterModule>: Problems in compiling
forward declarations for module G__CentralTrackingDict: '
#line 1 "G__CentralTrackingDict dictionary forward declarations" payload"
#pragma clang diagnostic ignored "-Wkeyword-compat"
#pragma clang diagnostic ignored "-Wignored-attributes"
#pragma clang diagnostic ignored "-Wreturn-type-c-linkage"
extern int __Cling_AutoLoading_Map;
class
__attribute__((annotate("$clingAutoload$PndTrkBoundaryParStraws.h")))
PndTrkBoundaryParStraws;
class
__attribute__((annotate("$clingAutoload$PndTrkBoundaryParStraws2.h")))
PndTrkBoundaryParStraws2;
class __attribute__((annotate("$clingAutoload$PndTrkCategorizeStt.h")))
PndTrkCategorizeStt;
class __attribute__((annotate("$clingAutoload$PndTrkChi2Fits.h")))
PndTrkChi2Fits;
class
__attribute__((annotate("$clingAutoload$PndTrkCTGeometryCalculations.h")))
) __attribute__((annotate("$clingAutoload$PndTrkCleanup.h")))
PndTrkCTGeometryCalculations;
class __attribute__((annotate("$clingAutoload$PndTrkCleanup.h")))
PndTrkCleanup;
class
__attribute__((annotate("$clingAutoload$PndTrkComparisonMCtruth.h")))
PndTrkComparisonMCtruth;
class __attribute__((annotate("$clingAutoload$PndTrkCTFindTrackInXY.h")))
PndTrkCTFindTrackInXY;
class
__attribute__((annotate("$clingAutoload$PndTrkCTFindTrackInXY2.h")))
PndTrkCTFindTrackInXY2;
class __attribute__((annotate("$clingAutoload$PndTrkLegendreFits.h")))
PndTrkLegendreFits;
class __attribute__((annotate("$clingAutoload$PndTrkMergeSort.h")))
PndTrkMergeSort;
class
__attribute__((annotate("$clingAutoload$PndTrkSttConformalFilling.h")))
PndTrkSttConformalFilling;
class __attribute__((annotate("$clingAutoload$PndTrkPlotMacros.h")))
PndTrkPlotMacros;
class __attribute__((annotate("$clingAutoload$PndTrkPlotMacros2.h")))
PndTrkPlotMacros2;
class __attribute__((annotate("$clingAutoload$PndTrkPrintouts.h")))
PndTrkPrintouts;
class __attribute__((annotate("$clingAutoload$PndTrkTracking2.h")))
PndTrkTracking2;
class __attribute__((annotate("$clingAutoload$PndTrkSttAdjacencies.h")))
PndTrkSttAdjacencies;
class
__attribute__((annotate("$clingAutoload$PndTrkSttClusterFinder.h")))
PndTrkSttClusterFinder;
,

```

```

Warning in <TInterpreter::TCling::RegisterModule>: Problems in compiling
forward declarations for module G__MvdRecoDict: '

```

```

#line 1 "G__MvdRecoDict dictionary forward declarations' payload"
#pragma clang diagnostic ignored "-Wkeyword-compat"
#pragma clang diagnostic ignored "-Wignored-attributes"
#pragma clang diagnostic ignored "-Wreturn-type-c-linkage"
extern int __Cling_AutoLoading_Map;
class
__attribute__((annotate("$clingAutoload$MvdReco/PndMvdClusterTask.h")))
PndMvdClusterTask;
class
__attribute__((annotate("$clingAutoload$PndMvdSimplePixelClusterFinder.h"
)))
__attribute__((annotate("$clingAutoload$MvdReco/PndMvdPixelClusterTask.h"
))) PndMvdSimplePixelClusterFinder;
class
__attribute__((annotate("$clingAutoload$PndMvdChargeWeightedPixelMapping.
h")))
__attribute__((annotate("$clingAutoload$MvdReco/PndMvdPixelClusterTask.h"
))) PndMvdChargeWeightedPixelMapping;
class
__attribute__((annotate("$clingAutoload$MvdReco/PndMvdPixelClusterTask.h"
))) PndMvdPixelClusterTask;
class
__attribute__((annotate("$clingAutoload$MvdReco/PndMvdIdealClusterTask.h"
))) PndMvdIdealClusterTask;
class
__attribute__((annotate("$clingAutoload$MvdReco/PndMvdStripClusterTask.h"
))) PndMvdStripClusterTask;
class
__attribute__((annotate("$clingAutoload$MvdReco/PndMvdIdealRecoTask.h")))
PndMvdIdealRecoTask;
class
__attribute__((annotate("$clingAutoload$MvdReco/PndMvdTimeWalkCorrTask.h"
))) PndMvdTimeWalkCorrTask;
class
__attribute__((annotate("$clingAutoload$MvdOfflineTBAAnalysis_Topix4/PndMv
dToPix4ClusterTask.h"))) PndMvdToPix4ClusterTask;
class
__attribute__((annotate("$clingAutoload$MvdTools/PndMvdRadDamList.h")))
PndMvdRadDamList;
class
__attribute__((annotate("$clingAutoload$MvdTools/PndMvdRadDamTask.h")))
PndMvdRadDamTask;
class
__attribute__((annotate("$clingAutoload$MvdTools/PndMvdAnaRadDam.h")))
PndMvdAnaRadDam;
class
__attribute__((annotate("$clingAutoload$MvdTools/PndMvdRadDamIonizingTask
.h"))) PndMvdRadDamIonizingTask;
class __attribute__((annotate("$clingAutoload$MvdQA/PndMvdQATask.h")))
PndMvdQATask;
,

```

Warning in <TInterpreter::TCling::RegisterModule>: Problems in compiling forward declarations for module G\_\_Gen: '

```

#line 1 "G__Gen dictionary forward declarations' payload"

```

```

#pragma clang diagnostic ignored "-Wkeyword-compat"
#pragma clang diagnostic ignored "-Wignored-attributes"
#pragma clang diagnostic ignored "-Wreturn-type-c-linkage"
extern int __Cling_AutoLoading_Map;
class FairAsciiGenerator;
class __attribute__((annotate("$clingAutoload$FairBaseMCGenerator.h")))
FairBaseMCGenerator;
class FairBoxGenerator;
class FairEvtGenGenerator;
class FairIonGenerator;
class FairParticleGenerator;
class FairShieldGenerator;
class FairUrqmdGenerator;
class FairYPtGenerator;
,

Warning in <TInterpreter::TCling::RegisterModule>: Problems in compiling
forward declarations for module G__MasterDict: '
#line 1 "G__MasterDict dictionary forward declarations" payload"
#pragma clang diagnostic ignored "-Wkeyword-compat"
#pragma clang diagnostic ignored "-Wignored-attributes"
#pragma clang diagnostic ignored "-Wreturn-type-c-linkage"
extern int __Cling_AutoLoading_Map;
class __attribute__((annotate(R"ATTRDUMP(1st Implementation ->
1)ATTRDUMP"))) __attribute__((annotate(R"ATTRDUMP(1st Implementation ->
1)ATTRDUMP"))) __attribute__((annotate(R"ATTRDUMP(1st Implementation ->
1)ATTRDUMP"))) __attribute__((annotate(R"ATTRDUMP(1st Implementation ->
1)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$PndMasterTask.h")))
PndMasterTask;
class __attribute__((annotate("$clingAutoload$PndMasterSimTask.h")))
PndMasterSimTask;
class __attribute__((annotate("$clingAutoload$PndMasterDigiTask.h")))
PndMasterDigiTask;
class __attribute__((annotate("$clingAutoload$PndMasterDigiOnlyTask.h")))
PndMasterDigiOnlyTask;
class __attribute__((annotate("$clingAutoload$PndMasterRecoTask.h")))
PndMasterRecoTask;
class
__attribute__((annotate("$clingAutoload$PndMasterLocalRecoTask.h")))
PndMasterLocalRecoTask;
class
__attribute__((annotate("$clingAutoload$PndMasterRecoIdealTask.h")))
PndMasterRecoIdealTask;
class __attribute__((annotate("$clingAutoload$PndMasterMultiPidTask.h")))
PndMasterMultiPidTask;
class __attribute__((annotate(R"ATTRDUMP(1st Implementation -> 1; Added
day1 options -> 2)ATTRDUMP"))) __attribute__((annotate(R"ATTRDUMP(1st
Implementation -> 1; Added day1 options -> 2)ATTRDUMP")))
__attribute__((annotate(R"ATTRDUMP(1st Implementation -> 1; Added day1
options -> 2)ATTRDUMP"))) __attribute__((annotate(R"ATTRDUMP(1st
Implementation -> 1; Added day1 options -> 2)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$PndMasterRunSim.h")))
PndMasterRunSim;

```



```
class __attribute__((annotate(R"ATTRDUMP(1st Implementation -> 1; day
options -> 2)ATTRDUMP"))) __attribute__((annotate(R"ATTRDUMP(1st
Implementation -> 1; day options -> 2)ATTRDUMP")))
__attribute__((annotate(R"ATTRDUMP(1st Implementation -> 1; day options -
> 2)ATTRDUMP"))) __attribute__((annotate(R"ATTRDUMP(1st Implementation ->
1; day options -> 2)ATTRDUMP")))
__attribute__((annotate("$clingAutoload$PndMasterRunAna.h")))
PndMasterRunAna;
'
```

```
In file included from G__MasterDict dictionary payload:5:
In file included from
/home/Panda/pandaroot/source/tools/MasterTasks/PndMasterTask.h:17:
In file included from
/home/Panda/pandaroot/source/tools/PndBlackBoxTask.h:5:
In file included from
/home/Panda/pandaroot/source/pnddata/PndPersistencyTask.h:18:
In file included from /home/Panda/FairRoot-
v18.6.3/install/include/FairTask.h:24:
In file included from /home/Panda/FairRoot-
v18.6.3/install/include/FairRootManager.h:11:
In file included from /home/Panda/FairRoot-
v18.6.3/install/include/FairLogger.h:19:
/home/Panda/fairsoft_nov20_patches/install/include/fairlogger/Logger.h:24
0:57: error: no viable conversion from returned value of type
'basic_string<...>' to function return type 'basic_string<...>'
    static std::string startColor(Color color) { return
fmt::format("\033[01;{}m", static_cast<int>(color)); }
```

```
^~~~~~
/opt/rh/devtoolset-7/root/usr/lib/gcc/x86_64-redhat-
linux/7/../../../../include/c++/7/bits/basic_string.h:3488:7: note:
candidate constructor not viable: no known conversion from
'std::basic_string<char>' to 'const std::basic_string<char,
    std::char_traits<char>, std::allocator<char> > &' for 1st argument
    basic_string(const basic_string& __str);
    ^
/opt/rh/devtoolset-7/root/usr/lib/gcc/x86_64-redhat-
linux/7/../../../../include/c++/7/bits/basic_string.h:3535:7: note:
candidate constructor not viable: no known conversion from
'std::basic_string<char>' to 'const char *' for 1st argument
    basic_string(const _CharT* __s, const _Alloc& __a = _Alloc());
    ^
/opt/rh/devtoolset-7/root/usr/lib/gcc/x86_64-redhat-
linux/7/../../../../include/c++/7/bits/basic_string.h:3552:7: note:
candidate constructor not viable: no known conversion from
'std::basic_string<char>' to 'std::basic_string<char,
    std::char_traits<char>, std::allocator<char> > &&' for 1st argument
    basic_string(basic_string&& __str)
    ^
/opt/rh/devtoolset-7/root/usr/lib/gcc/x86_64-redhat-
linux/7/../../../../include/c++/7/bits/basic_string.h:3570:7: note:
candidate constructor not viable: no known conversion from
'std::basic_string<char>' to 'initializer_list<char>' for
    1st argument
```

```

    basic_string(initializer_list<_CharT> __l, const _Alloc& __a =
    _Alloc());
    ^
/opt/rh/devtoolset-7/root/usr/lib/gcc/x86_64-redhat-
linux/7/../../../../include/c++/7/bits/basic_string.h:3696:7: note:
candidate function
    operator __sv_type() const noexcept
    ^
In file included from G__MasterDict dictionary payload:5:
In file included from
/home/Panda/pandaroot/source/tools/MasterTasks/PndMasterTask.h:17:
In file included from
/home/Panda/pandaroot/source/tools/PndBlackBoxTask.h:5:
In file included from
/home/Panda/pandaroot/source/pnddata/PndPersistencyTask.h:18:
In file included from /home/Panda/FairRoot-
v18.6.3/install/include/FairTask.h:24:
In file included from /home/Panda/FairRoot-
v18.6.3/install/include/FairRootManager.h:11:
In file included from /home/Panda/FairRoot-
v18.6.3/install/include/FairLogger.h:19:
/home/Panda/fairsoft_nov20_patches/install/include/fairlogger/Logger.h:24
2:73: error: no viable conversion from returned value of type
'basic_string<...>' to function return type 'basic_string<...>'
    ...ColorOut(Color c, const std::string& s) { return
fmt::format("\033[01;{}m{}\033[0m", static_cast<int>(c), s); }

^~~~~~
/opt/rh/devtoolset-7/root/usr/lib/gcc/x86_64-redhat-
linux/7/../../../../include/c++/7/bits/basic_string.h:3488:7: note:
candidate constructor not viable: no known conversion from
'std::basic_string<char>' to 'const std::basic_string<char,
    std::char_traits<char>, std::allocator<char> > &' for 1st argument
    basic_string(const basic_string& __str);
    ^
/opt/rh/devtoolset-7/root/usr/lib/gcc/x86_64-redhat-
linux/7/../../../../include/c++/7/bits/basic_string.h:3535:7: note:
candidate constructor not viable: no known conversion from
'std::basic_string<char>' to 'const char *' for 1st argument
    basic_string(const _CharT* __s, const _Alloc& __a = _Alloc());
    ^
/opt/rh/devtoolset-7/root/usr/lib/gcc/x86_64-redhat-
linux/7/../../../../include/c++/7/bits/basic_string.h:3552:7: note:
candidate constructor not viable: no known conversion from
'std::basic_string<char>' to 'std::basic_string<char,
    std::char_traits<char>, std::allocator<char> > &&' for 1st argument
    basic_string(basic_string&& __str)
    ^
/opt/rh/devtoolset-7/root/usr/lib/gcc/x86_64-redhat-
linux/7/../../../../include/c++/7/bits/basic_string.h:3570:7: note:
candidate constructor not viable: no known conversion from
'std::basic_string<char>' to 'initializer_list<char>' for
    1st argument

```

```
basic_string(initializer_list<_CharT> __l, const _Alloc& __a =  
_Alloc());  
^
```

```
/opt/rh/devtoolset-7/root/usr/lib/gcc/x86_64-redhat-  
linux/7/../../../../../../../../include/c++/7/bits/basic_string.h:3696:7: note:  
candidate function
```

```
operator __sv_type() const noexcept  
^
```

```
root.exe:
```

```
/home/Panda/fairsoft_nov20_patches/legacy/build/Source/root/interpreter/1  
lvm/src/tools/clang/lib/AST/DeclCXX.cpp:1106: clang::CXXMethodDecl*  
clang::CXXRecordDecl::getLambdaCallOperator() const: Assertion  
`!Calls.empty() && "Missing lambda call operator!" failed.
```