

**AliDetector**

fTimeGate  
 flshunt  
 fNhits  
 fNdigits  
 fBufferSize  
 fMaxIterHit  
 fCurlterHit  
 fHits  
 fDigits  
 fLoader  
 fglsA

@~AliDetector  
 GetNdigits  
 GetNhits  
 Digits  
 Hits  
 IsModule  
 IsDetector  
 Getlshunt  
 Setlshunt  
 Publish  
 Browse  
 FinishRun  
 MakeBranch  
 ResetDigits  
 ResetHits  
 AddAlignableVolumesIsA  
 SetTreeAddress  
 SetTimeGate  
 GetTimeGate  
 StepManager  
 DrawModule  
 FirstHit  
 NextHit  
 SetBufferSize  
 MakeBranchInTree  
 MakeBranchInTree  
 MakeTree  
 RemapTrackHitIDs  
 MakeLoader  
 SetLoader  
 GetLoader  
 operator=  
 Class  
 Class\_Name  
 ShowMembers

**AliPHOS**

fgCalibData  
 fglsA

@~AliPHOS  
 AddHit  
 AddHit  
 CreateDigitizer  
 CreateMaterials  
 Digits2Raw  
 Raw2SDigits  
 FinishRun  
 GetGeometry  
 Hits2SDigits  
 IsVersion  
 Init  
 CreateTriggerDetector  
 MakeLoader  
 SetTreeAddress  
 Version  
 operator=  
 Class  
 Class\_Name  
 IsA  
 ShowMembers

**AliPHOSv0**

fglsA

@~AliPHOSv0  
 AliPHOSv0  
 AliPHOSv0  
 AddHit  
 CreateGeometry  
 CreateGeometryforEMC  
 CreateGeometryforCPV  
 CreateGeometryforSupp  
 AddAlignableVolumes  
 ZMin  
 ZMax  
 Init  
 IsVersion  
 Version  
 AliPHOSv0  
 operator=  
 Class  
 Class\_Name  
 IsA  
 ShowMembers

**AliPHOSv1**

fCPVDigits  
 fglsA

@~AliPHOSv1  
 AliPHOSv1  
 AliPHOSv1  
 AddHit  
 FinishEvent  
 FinishPrimary  
 IsVersion  
 StepManager  
 Version  
 CPVDigitize  
 CPVPadResponseFunction  
 CPVCumulPadResponse  
 AliPHOSv1  
 operator=  
 Class  
 Class\_Name  
 IsA  
 ShowMembers