

AliHLLIndexGrid<float,unsigned int>

fMaxX	fCellDimension
fStepX	fData
fMaxY	fDataDimension
fStepY	fCount
fMaxZ	flterator
fStepZ	flteratorEnd
fDimX	fgkDefaultDataSize
fDimY	fglsA
fDimZ	
fCells	

@ ~AliHLLIndexGrid @ <float,unsigned int @>

AliHLLIndexGrid @ <float,unsigned int @>

GetDimensionX	Clear
GetDimensionY	Print
GetDimensionZ	begin
GetXIndex	end
GetYIndex	find
GetZIndex	FindCell
Index	AliHLLIndexGrid @ <float,unsigned int @>
GetLowerBoundX	AliHLLIndexGrid @ <float,unsigned int @>
GetCenterX	operator=
GetLowerBoundY	IndexCells
GetCenterY	Class
GetLowerBoundZ	Class_Name
GetCenterZ	IsA
GetCellIndex	ShowMembers
GetNumberOfSpacePoints	