

AliJRunTable

kUnknownPeriod	kLHC13g
kLHC10b	kJNPeriod
kLHC10c	kRE
kLHC10d	kMC
kLHC10e	kPP
kLHC10h	kPbPb
kLHC11a	kPA
kLHC11b	fBeamType[19]
kLHC11c	fDataType[19]
kLHC11d	fEnergy[19]
kLHC11e	fRunRange[19][2]
kLHC11h	fMCPeriod[19]
kLHC12g	fPeriodName[19]
kLHC12h	fGoodRun[19]
kLHC13b	fCPeriod
kLHC13c	fCRunNumber
kLHC13d	fCPeriodMCName
kLHC13e	

@~AliJRunTable	GetDataStr
AliJRunTable	GetEnergyStr
Init	ParseString
AddGoodRun	GetPeriod
GetPeriodName	GetPeriodMCName
GetBeamType	GetBeamType
GetMCPeriod	GetBeamTypeStr
GetPeriodCode	SetRunNumber
GetRunNumberToPeriod	GetRunNumber
SetPeriodInformation	IsHeavyIon
GetBeamEnergy	IsPA
GetRunNumberFromString	IsPA
GetPeriodFromString	operator()
GetMCPeriodFromString	GetSpecialInstance
GetPeriodFromMCPeriod	GetInstance
GetBeamStr	