

KPtaProcessor
fProcessorName
fInputPulse
fOutputPulse
fInputSize
fOutputSize
fDoNotDelete
@~KPtaProcessor
RunProcess
SetInputPulse
SetInputPulse
SetInputPulse
SetOutputPulse
SetInputPulseSize
SetOutputPulseSize
DeleteInputPulse
DeleteOutputPulse
DoNotDeletePulses
GetOutputPulse
GetOutputPulseSize
GetInputPulse
GetInputPulseSize
GetName
SetName
AllocateArrays
GetProcessor
GetNumProcessors
InitializeMembers
SetInputPulse@<double@>
SetInputPulse
SetInputPulse@<double@>
SetInputPulse
SetInputPulse@<float@>
SetInputPulse
SetInputPulse@<float@>
SetInputPulse
SetInputPulse@<int@>
SetInputPulse
SetInputPulse@<int@>
SetInputPulse
SetInputPulse@<short@>
SetInputPulse
SetInputPulse@<short@>
SetInputPulse
SetInputPulse
SetInputPulse
SetInputPulse

KHalfComplexToRealDFT
fPlan
fFFTWFlag
@~KHalfComplexToRealDFT
KHalfComplexToRealDFT
KHalfComplexToRealDFT
RunProcess
SetFFTWFlag
GetFFTWFlag
SetFFTWPlan
InitializeMembers
MapFlag
AllocateArrays
Normalize
CalculateFFT

KRealToHalfComplexDFT
@~KRealToHalfComplexDFT
KRealToHalfComplexDFT
KRealToHalfComplexDFT
RunProcess
SetFFTWPlan
InitializeMembers