filter1d
filter
label
norm
start_pt
+filter1d (vec, pt, label)
+analysis ( )
+analysis_old ( )
+checkfilter (rate)
+conj ( )
+conjflip ( )
+convert_ffilter (N)
+convfilter (v)
+CQF ( )
+fplot (varargin)
+FreqResponse (xi)
+freqshift (xi0)
+Imag ( )
+ImpulseResponse (k)
+IntNegReal ( )
+IntPosReal ( )
+plus (f1d2)
+Real ( )
+sq ( )
+synthesis ( )
+synthesis_new ( )
+tconv ( )
+times (fb1d)
+tplot ( )
+upsamplefilter (rate)
+Variance ( )

freqfilter1d
ffilter
index
label
+freqfilter1d (func, N)
+add (obj2)
+checkPR (rate)
+conj_ffilter ( )
+convert_tfilter ( )
+fanalysis (fdata, rate, dim)
+fconv (fdata, dim)
+fCQF ( )
+filterdownsample (rate)
+fsynthesis (fdatacells, rate, dim)
+plot_ffilter (varargin)
+upsamplefilter (rate)

freqfilter2d
EnergyPortion
ffilter
index
label
norm2
rate
+freqfilter2d (ff1d1, ff1d2)
+add (obj2)
+checkPR (rate)
+conj_ffilter ( )
+fanalysis (fdata)
+fconv (fdata)
+filterdownsample (rate1, rate2)
+fsynthesis (fdatacells)
+minus (obj2)
+plot_ffilter (varargin)
+plus (obj2)
+times (obj1)