

Subpackage	Description
<code>cluster</code>	Clustering algorithms
<code>constants</code>	Physical and mathematical constants
<code>fftpack</code>	Fast Fourier Transform routines
<code>integrate</code>	Integration and ordinary differential equation solvers
<code>interpolate</code>	Interpolation and smoothing splines
<code>io</code>	Input and Output
<code>linalg</code>	Linear algebra
<code>ndimage</code>	N-dimensional image processing
<code>odr</code>	Orthogonal distance regression
<code>optimize</code>	Optimization and root-finding routines
<code>signal</code>	Signal processing
<code>sparse</code>	Sparse matrices and associated routines
<code>spatial</code>	Spatial data structures and algorithms
<code>special</code>	Special functions
<code>stats</code>	Statistical distributions and functions
<code>weave</code>	C/C++ integration