Group	API	Explanation
Background	makeback()	Builds background from an input image
	backarray()	Returns the background as a 2D array
	subbackarray()	Subtracts a given background from image
Extractor	extract()	Returns objects extracted from the input image
	sum_circle()	Sums data in circular apertures
	sum_ellipse()	Sums data in elliptical apertures
	kron_radius()	Calculate iron radius within an ellipse
Ellipse	ellipse_coeffs()	Converts from ellipse axes and angle to coefficient representations
	ellipse_axes()	Converts from coefficient representations to ellipse axes and angles
	mask_ellipse()	Masks out certain pixels that fall in a given ellipse