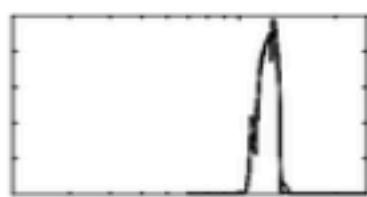
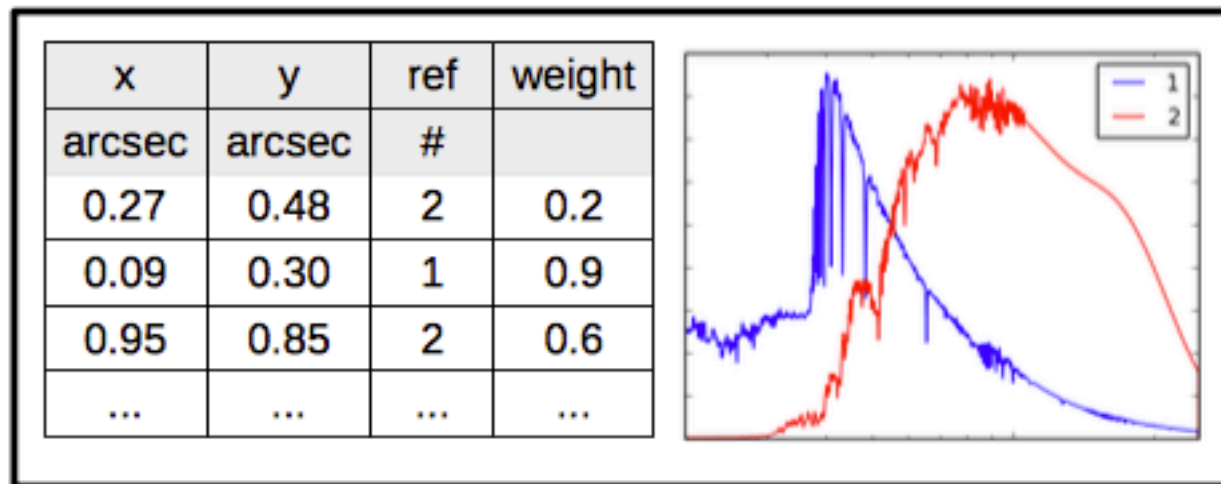


Input Source object

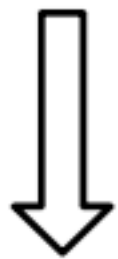
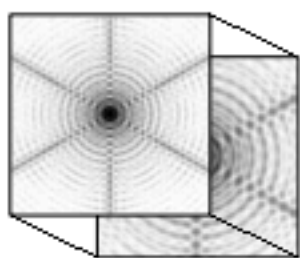
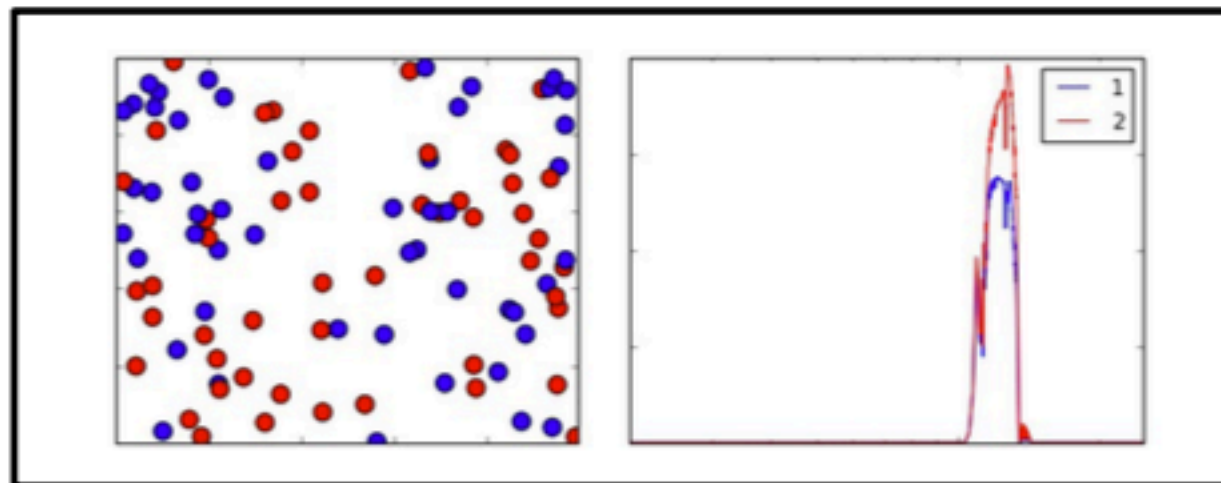
Output FITS image

A



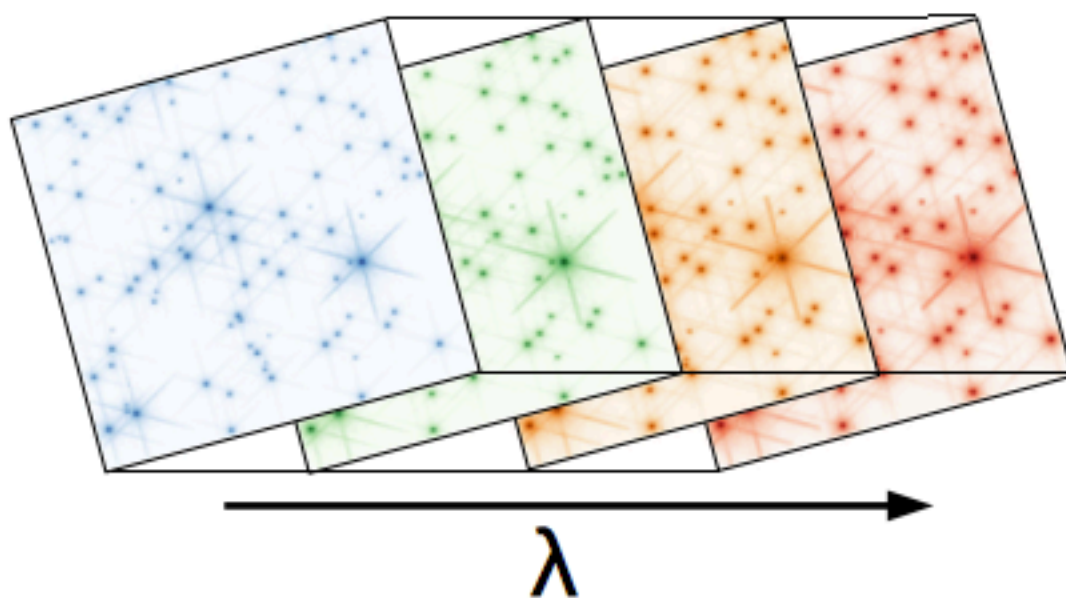
λ -effects
e.g. atmospheric transmission, filter

B



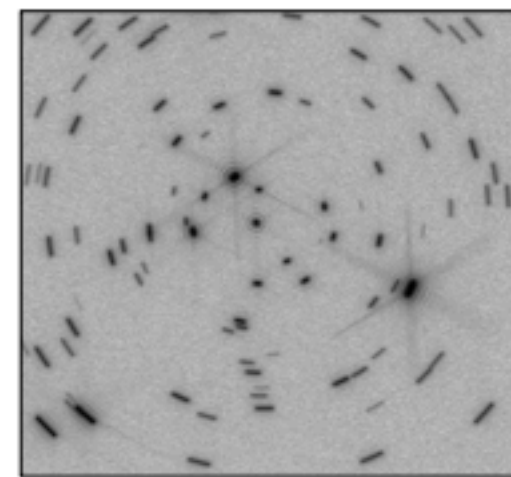
(x,y,λ) -effects
e.g. convolution with PSF

C



Combine
all slices into a single image

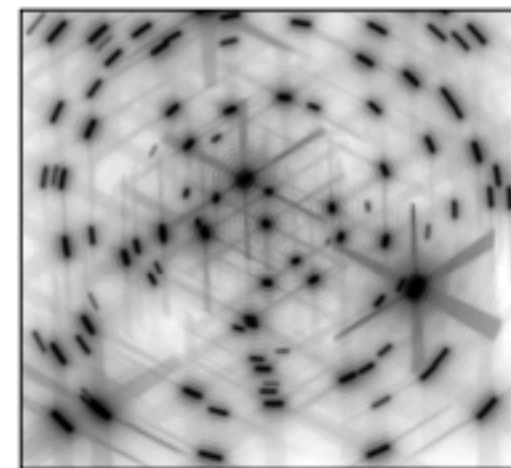
F



detector-effects
e.g. read noise, persistence



E



(x,y) -effects
e.g. field rotation



D

