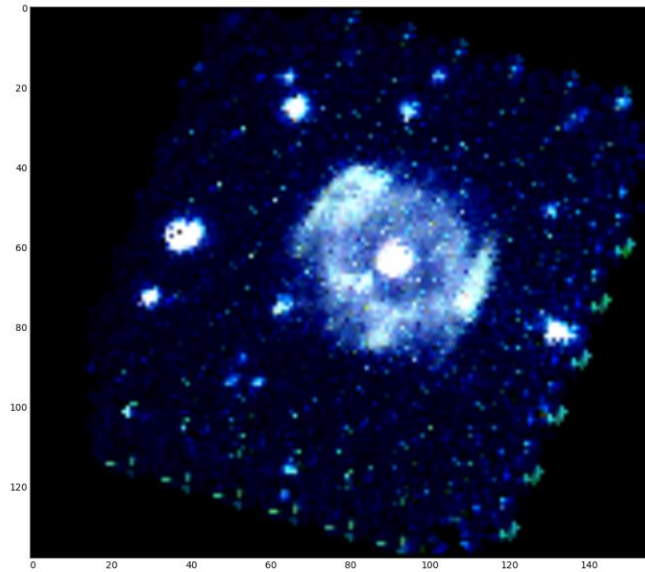
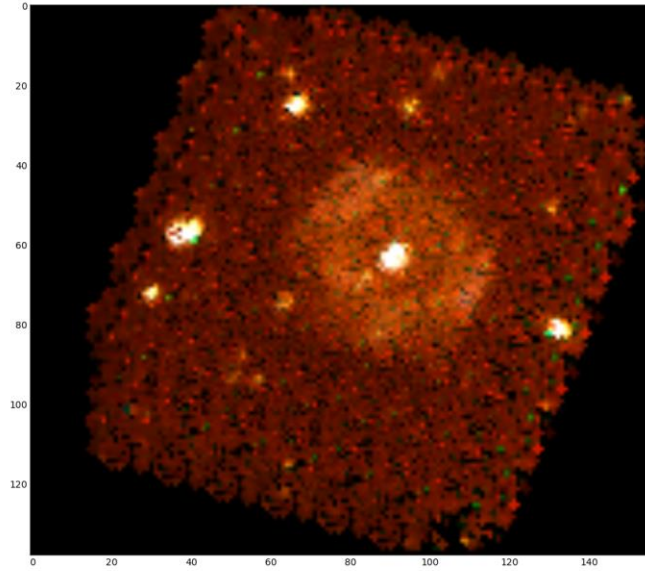


Typically to make an image you want to use the arguments `saveimage=True`, `imagenname='string that image will be saved as'`. All of the methods and arguments are explained in detail in the source code for `CubeImager.py`

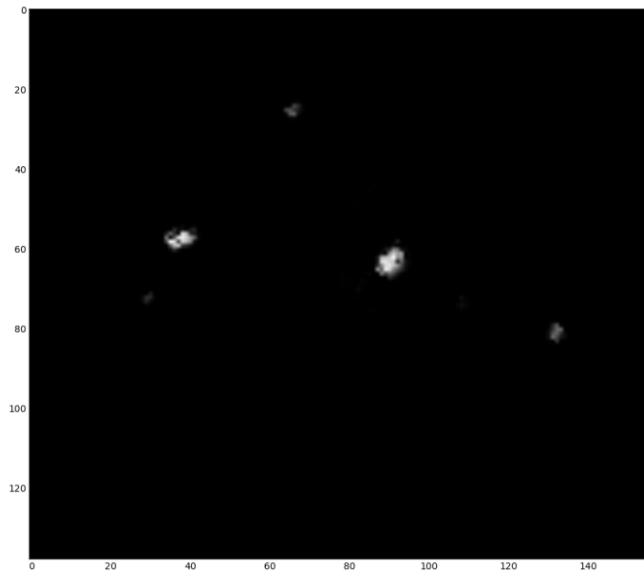
Cat's eye nebula, using `imageBlue()`, doesn't serve any actual purpose.



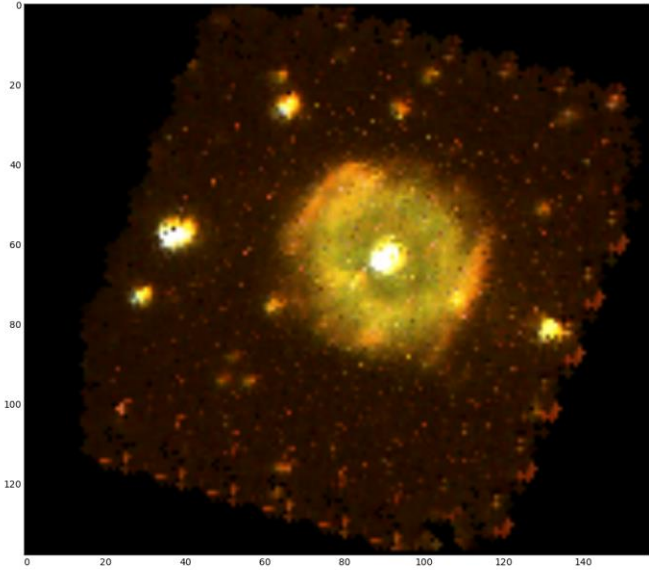
Infrared image, imageIR() (for this image I believe I created a second CubeImager instance with a higher 'maximum' value.)



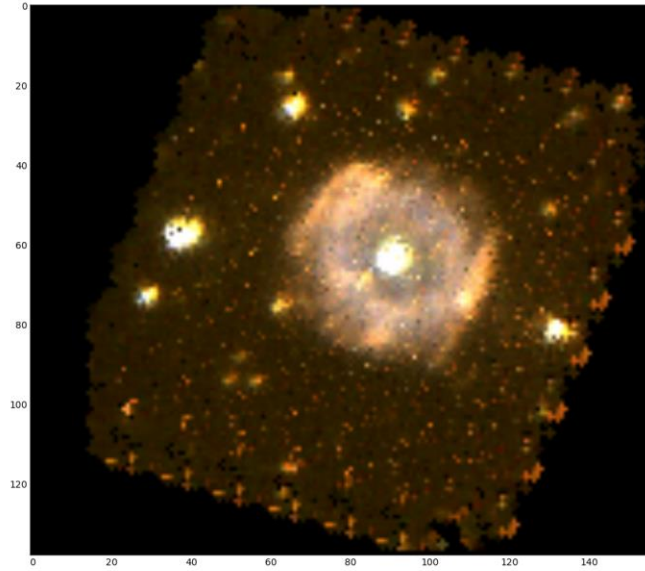
used `weightsFromHex()` to create weights for Nitrogen (<http://astro.u-strasbg.fr/~koppen/discharge/nitrogen.txt>), then used `imageFromWeights()`.



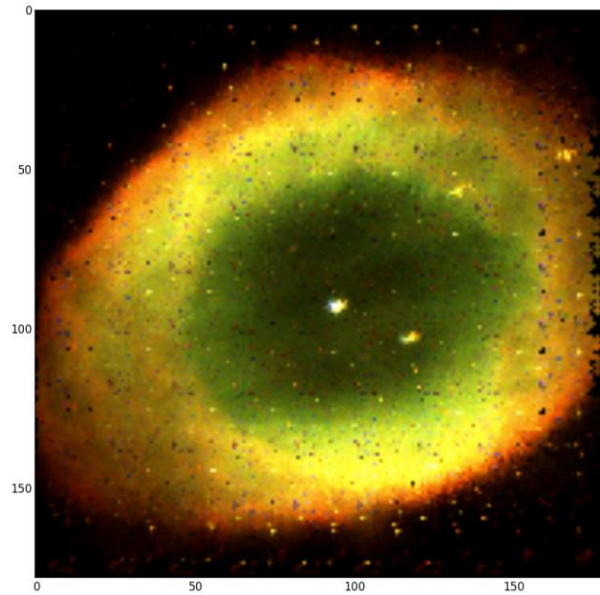
This one is just using the imageVisible() method.



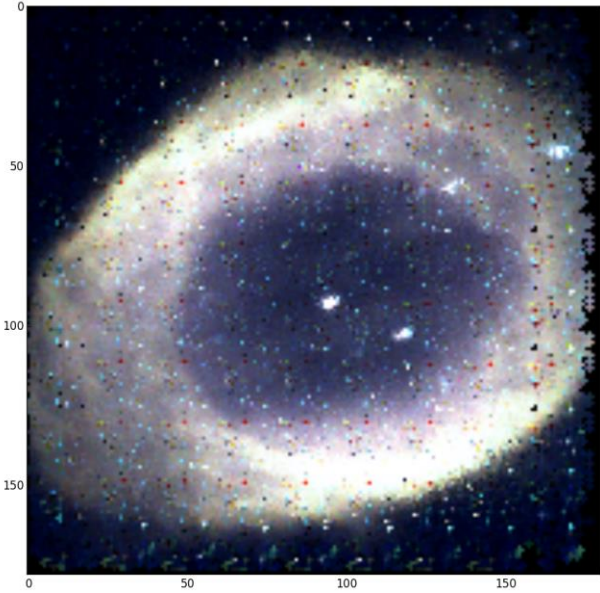
This one was created with the `imageVisibleShifted()` method. I believe I set `shift=500` angstroms.



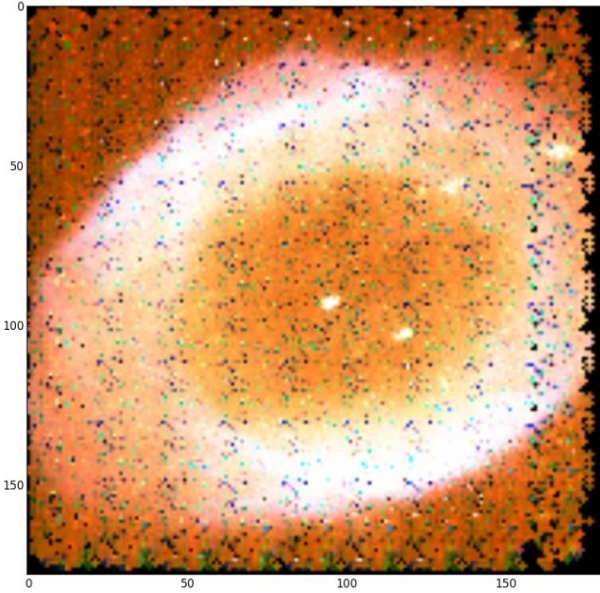
This is the ring nebula. For some reason I keep calling it the crab nebula. This image was created using imageVisible()



This image was created using imageBlue()

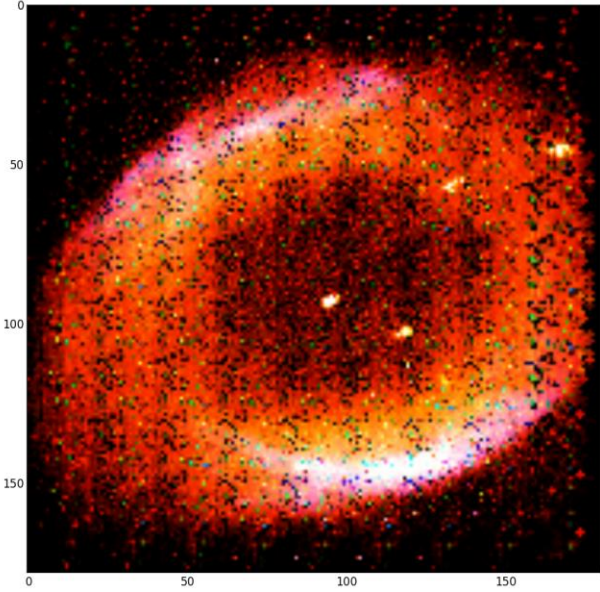


This image was created using imageIR()





This image was created by making a second CubeImager instance with a higher maximum value and then running imageIR() again.



This image was created using `imageVisibleShifted()`. I think the shift was 1000 angstroms. In my opinion this is the best one.

