



An aside on Images in talks and posters



- Many posters and talks will have astronomical images
- Some will be in color and some will be in black and white
- This is what you should know about those images:

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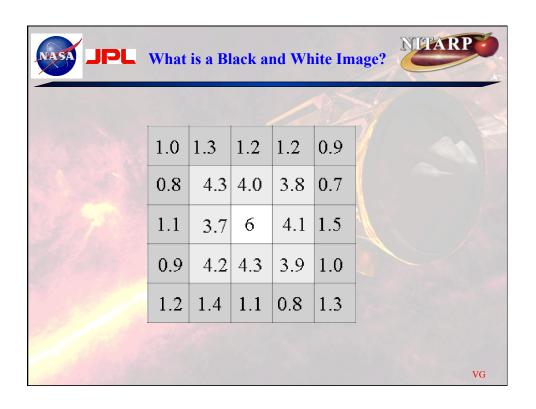


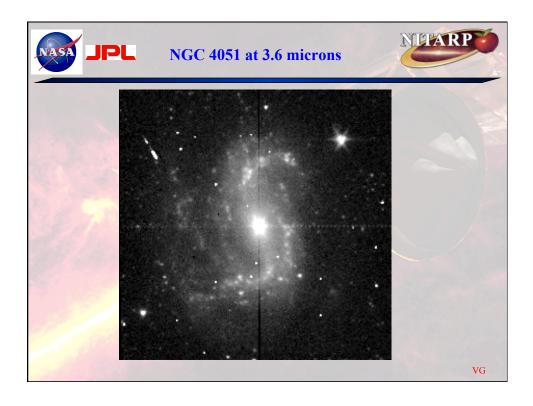
What is an image?

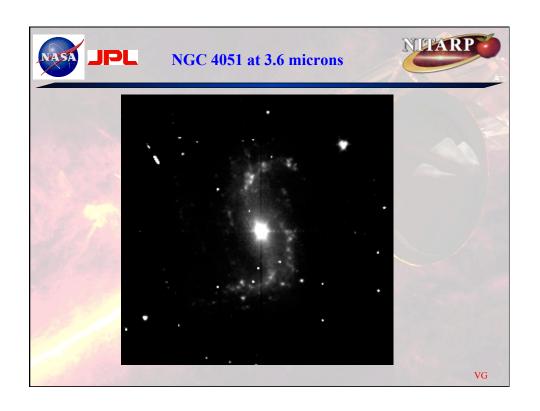


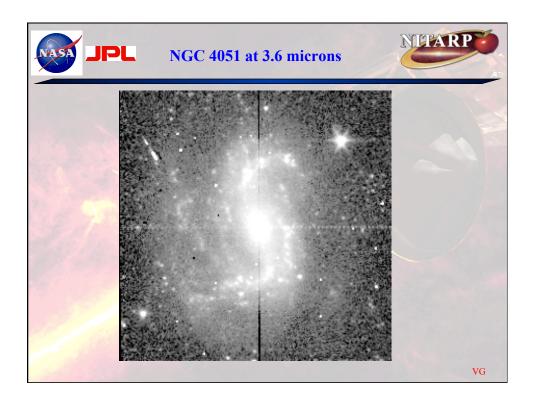
- There is nothing unique about an astronomical image
- All images on film or on an electronic detector are a recording of different brightnesses of light
- There is/has never been a color photograph. All present color images, whether taken by your digital camera or from Hubble, are a combination of several black and white images.
- So what is a black and white image?

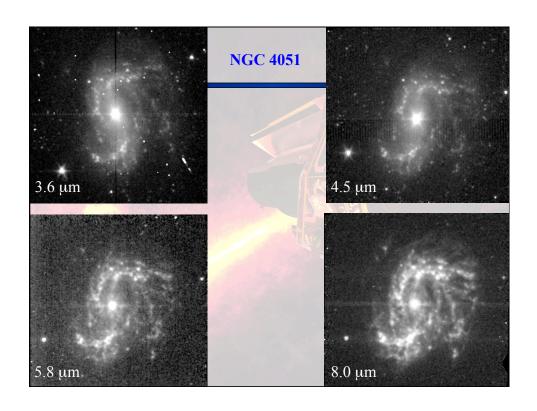
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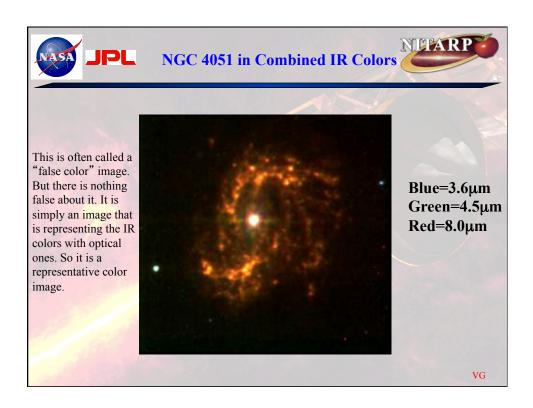


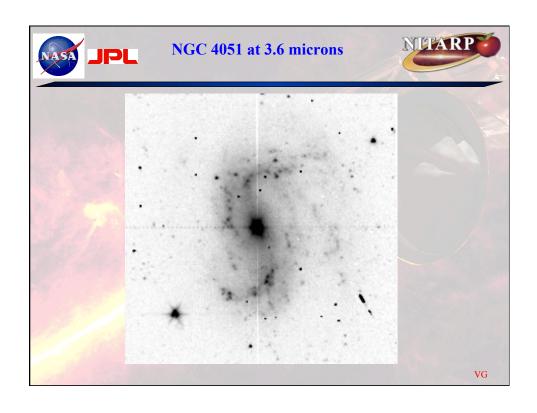


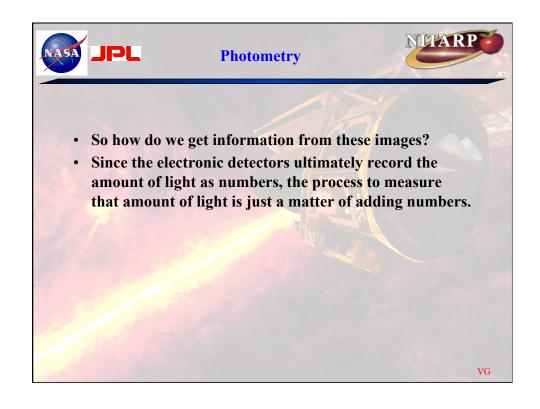


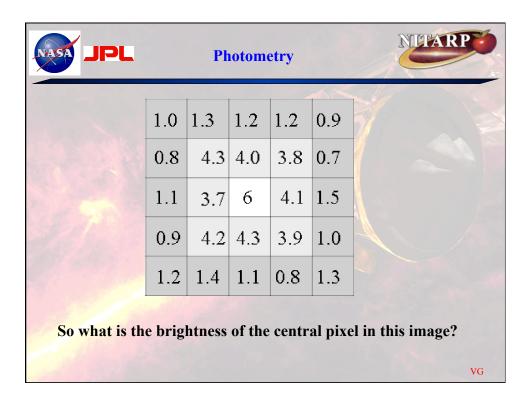


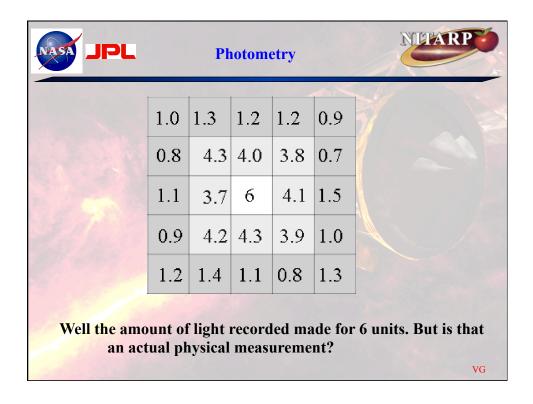


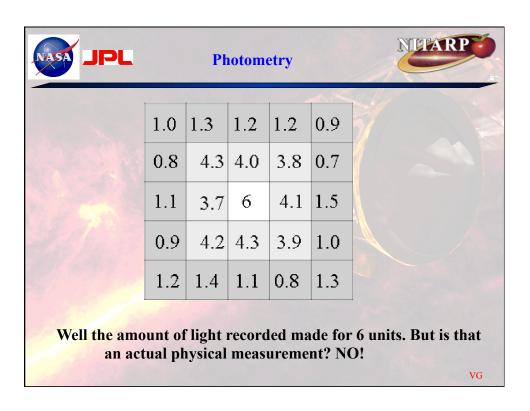


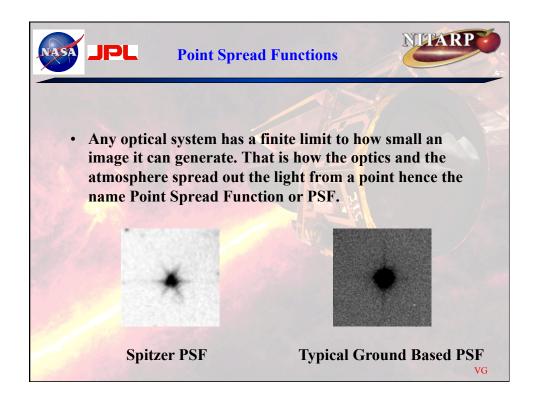


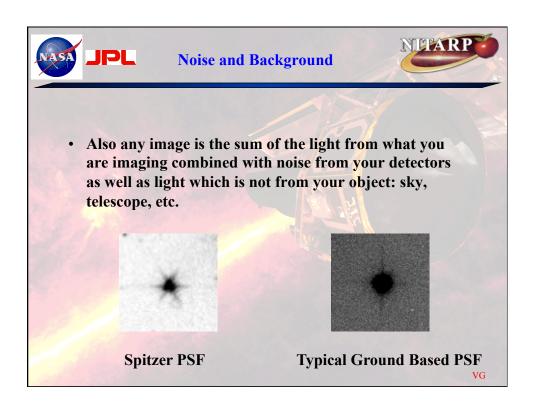


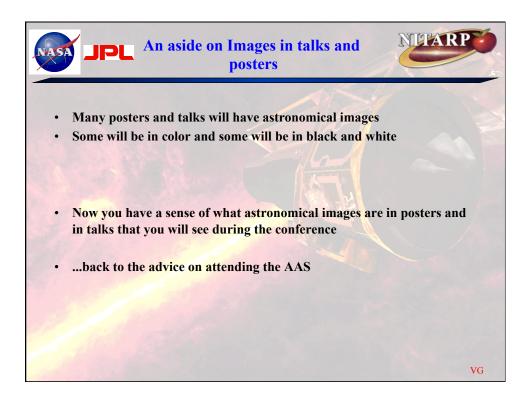














Intro to the AAS



- The AAS can be overwhelming so take it one bit at a time
- Drink lots of water
- If you get tired...find a place to sit down or go back to your room and rest
- · The more tired you are the less you will absorb
- · Talks and Posters are the main way information is exchanged
- The talks are either 5 minutes or 15 minutes for dissertation talks followed by questions
- The posters are put up in a big hall and arrayed by category
- There is an abstract list available online that gives the abstracts for all the talks and posters
- Whatever you find interesting write down the poster/talk number since you will be able to check on it later.

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