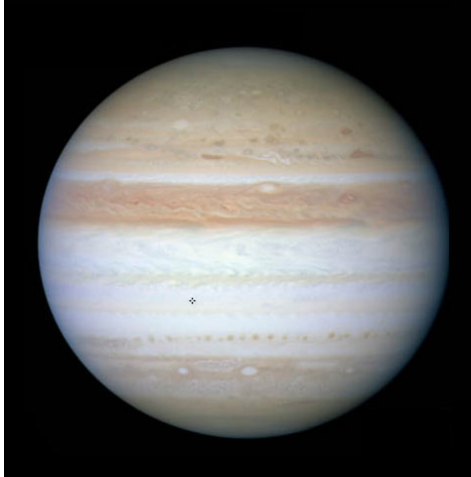
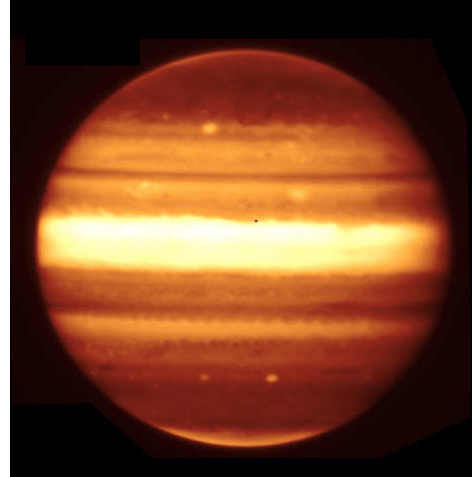


## Visible Light and Near-Infrared Images of Astronomical Objects

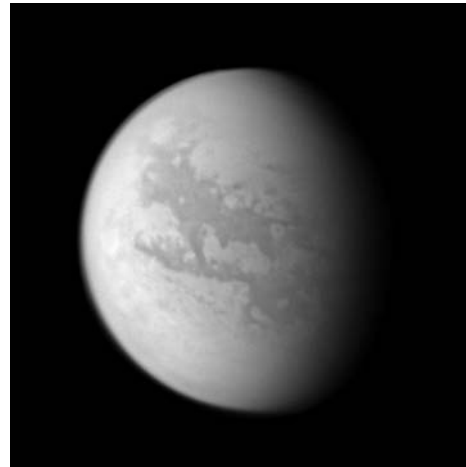
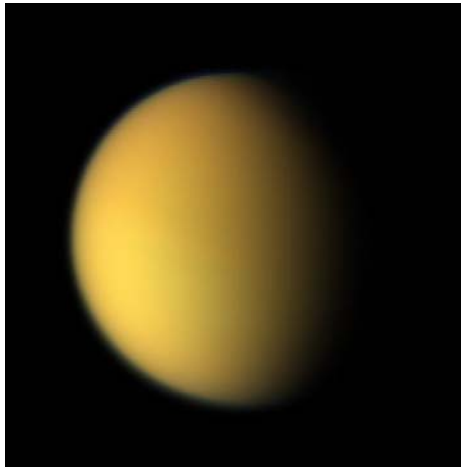
Visible Light



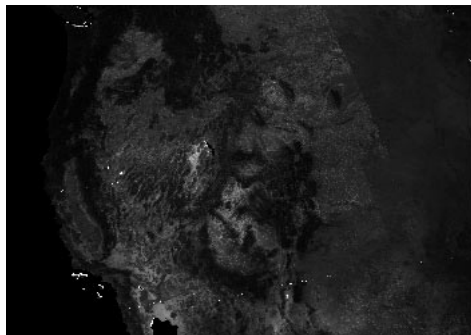
Near-Infrared Light



Jupiter



Titan



Western United States

**Visible Light**



**Near-Infrared Light**



Carina Nebula



Galactic Center



Helix Nebula

## Image Sources

### **Jupiter**

Visible: Hubble Space Telescope

Near-Infrared: Gemini Observatory

<http://www.gemini.edu/node/98>

### **Titan**

Visible: Cassini

Near-Infrared: Cassini

<http://saturn.jpl.nasa.gov/photos/imagedetails/index.cfm?imageId=4824>

### **Western United States**

Visible: Advanced Very High Resolution Radiometer

Near-Infrared: Advanced Very High Resolution Radiometer

<http://earthobservatory.nasa.gov/Features/MeasuringVegetation/>

### **Carina Nebula**

Visible: Hubble Space Telescope

Near-Infrared: Hubble Space Telescope

<http://www.spacetelescope.org/images/heic1007b>

### **Galactic Center**

Visible: Howard McCallon (amateur astronomer)

Near-Infrared: 2 Micron All Sky Survey

<http://www.ipac.caltech.edu/outreach/Edu/Regions/irregions.html>

### **Helix Nebula**

Visible: MPG/ESO 2.2-metre telescope

Near-Infrared: VISTA telescope

<http://www.eso.org/public/usa/images/eso1205d/>