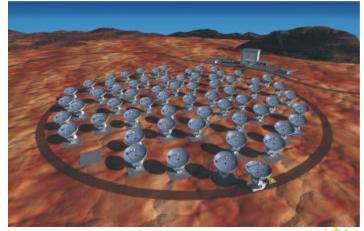


Astronomy: The Visible and Invisible Universe







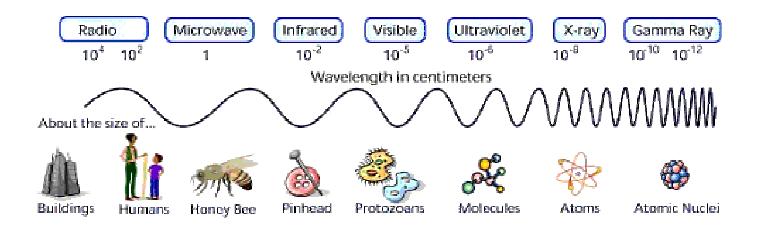








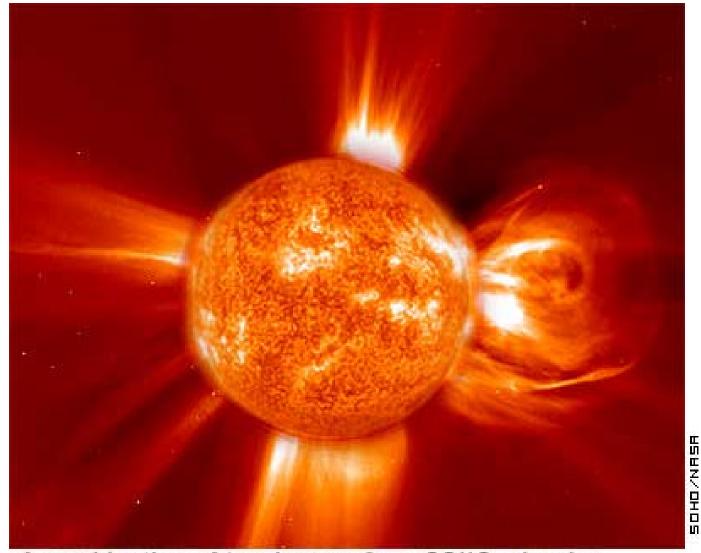
A light wave is a light wave, no matter how long...









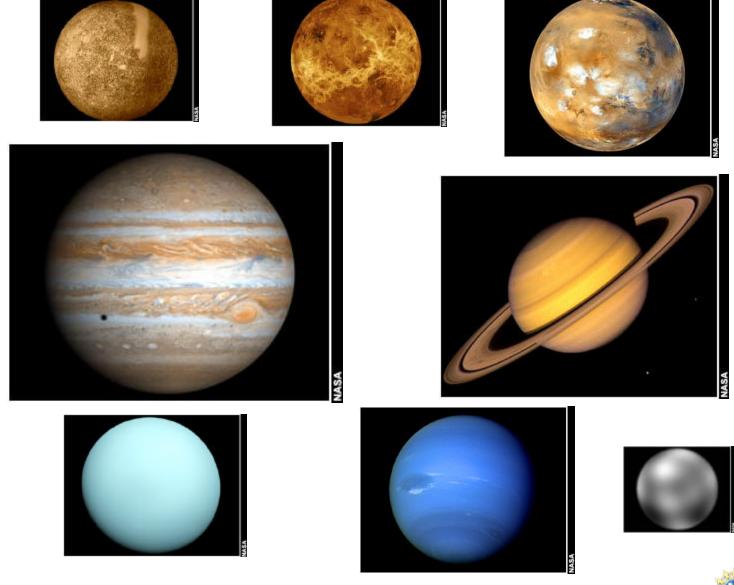


A combination of two images from SOHO, showing Monday's solar flare at approximately 6 PM EDT.











 $The \ National \ Radio \ Astronomy \ Observatory \ is \ a \ facility \ of the \ National \ Science \ Foundation \ operated \ under \ a \ cooperative \ agreement \ by \ Associated \ Universities, \ Inc.$



Home sweet home...

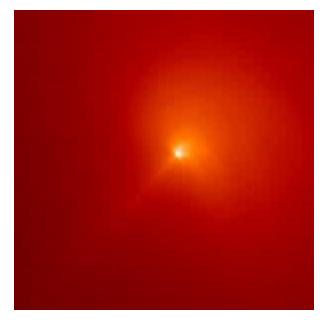




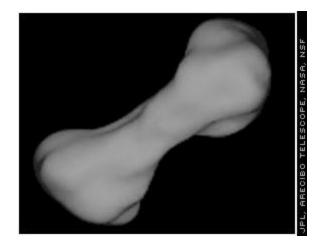




Some Solar System Neighbors



Comet Hyakutake



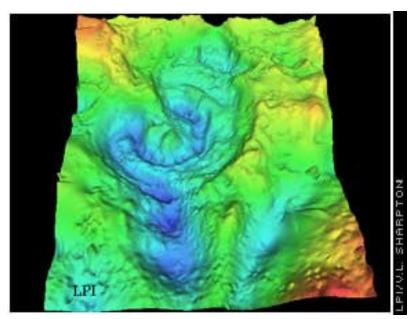
Doggie Treat Asteroid







What happens when your neighbors get too close...





Chicxulub, Mexico
65 million years old
(probably killed the dinosaurs)

Meteor Crater, Arizona Only 50,000 years old

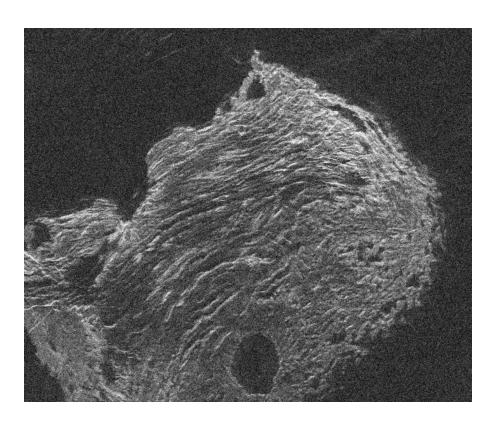






Venus -- UV to Radio





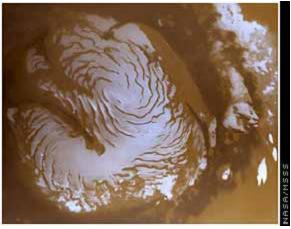






Mars -- New Views



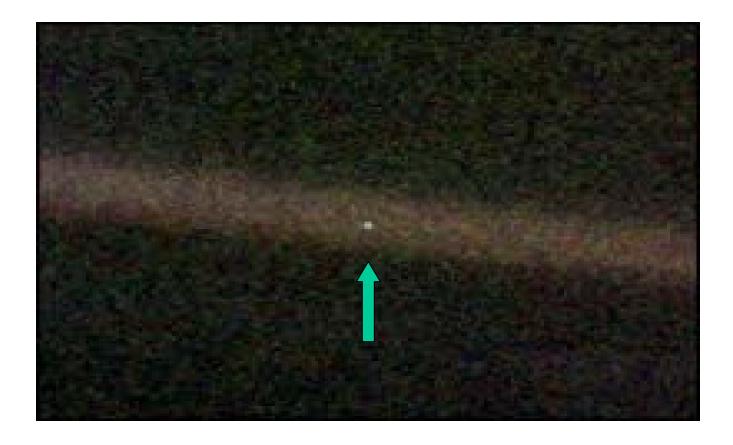








What's that little speck of dust?

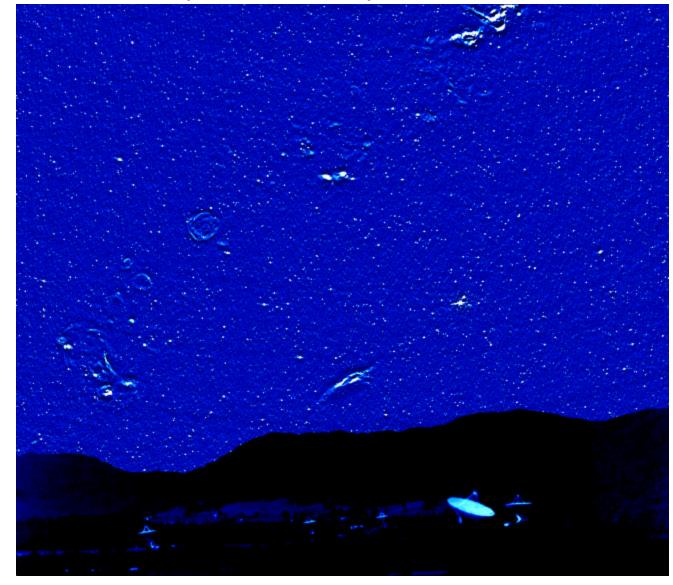








What do you see in the sky at Green Bank?









A Galaxy of Stars...

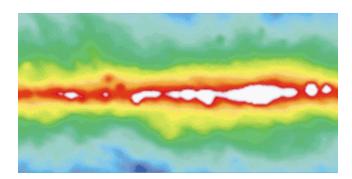








Same Space -- Different Light



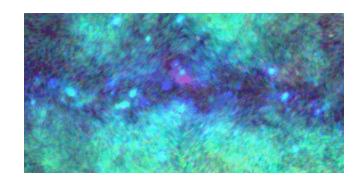
Radio



Optical



Infrared

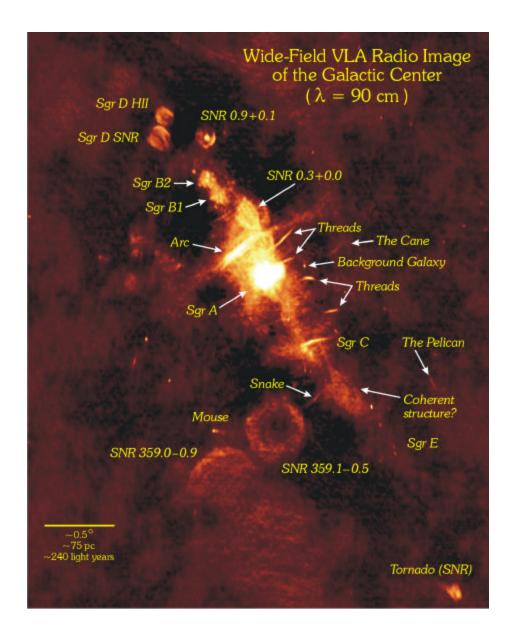


X-ray





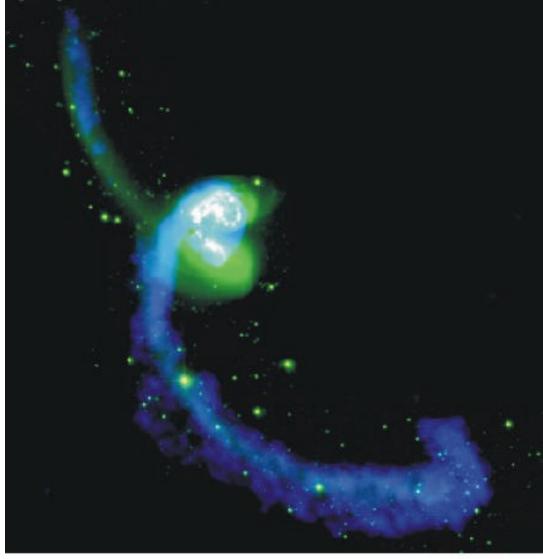










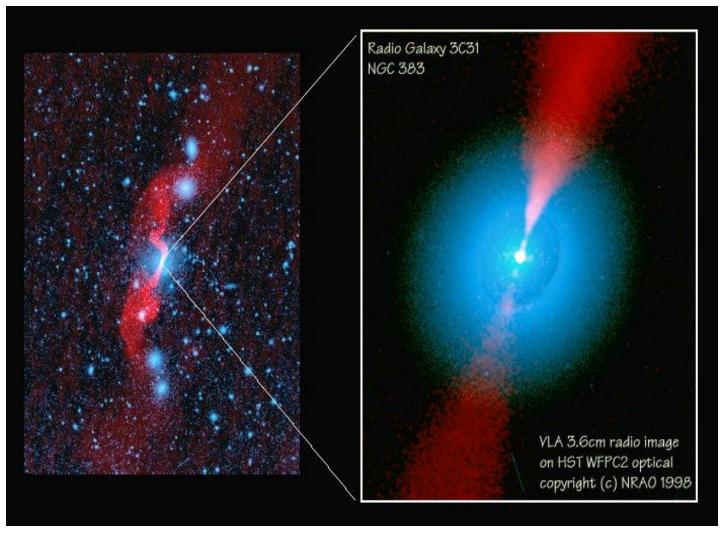










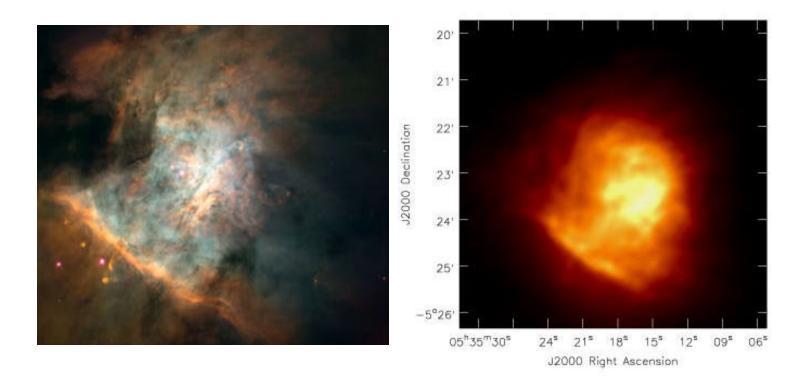








Orion Nebula -- Hubble and VLA/GBT

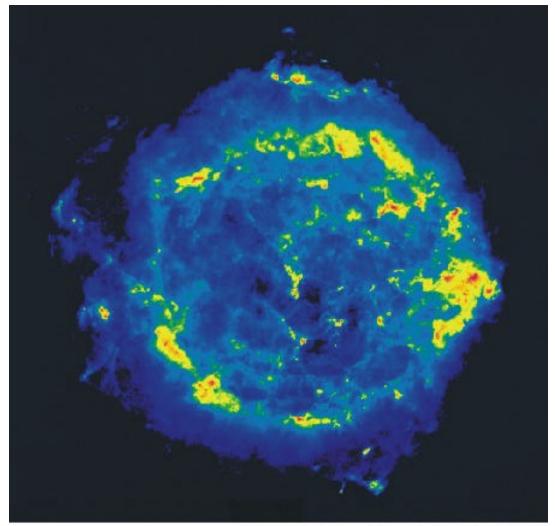








All good things must come to an end...











The Wanderer...

