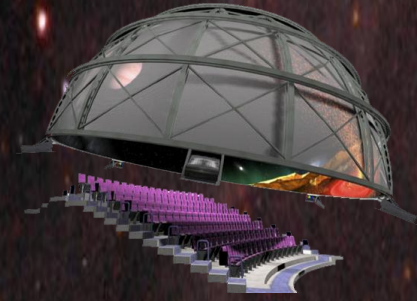




# Hubble's Greatest Hits

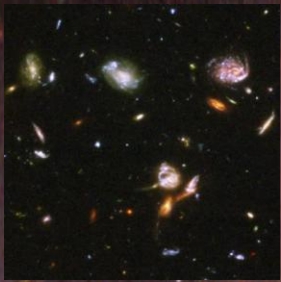
A presentation in the Planetarium's Dome.

April 8, 2009 Wednesday 4:30pm



The Hubble Space Telescope has dazzled astronomers and the general public for 18 years with its images of planets, stars and galaxies. It has made important contributions to almost every research area of astronomy. This talk gives a sense of how this modest-sized telescope has had such an impact, and of course the gorgeous images are leading characters in the story.

The talk is open to public and will be followed by a reception.



Chris Impey is a University Distinguished Professor and Deputy Head of the Department, in charge of all academic programs. His research interests are observational cosmology, gravitational lensing, and the evolution and structure of galaxies. He has 160 refereed publications and 60 conference proceedings, and his work has been supported by \$18 million in grants from NASA and the NSF. As a professor, he has won eleven teaching awards, and he has been heavily involved in curriculum and instructional technology development.

Department of Physics  
(College of Science)



THE UNIVERSITY OF ARIZONA®



DEPARTMENT OF  
ASTRONOMY  
AND  
STEWART OBSERVATORY

LIA SCIENCE