

25 Years of Hubble  
A Close Encounter With Mars  
A Galaxy Full of Black Holes  
A Guide to the Night Sky  
A Tour Of The Solar System  
A Universe Full of Black Holes  
All About Telescopes  
Be a Citizen Scientist!  
Cassini\_Saturn\_Titan  
Cosmology  
Dark Skies, Light Pollution and Astronomy  
Earth's Nearest Neighbor: The Moon  
Exploring the Solar System  
Extreme Astronomy - Supernovae And Black Holes.ppt  
Extreme Astronomy-Big Bang  
Galaxies  
Henrietta Leavitt - A Pioneering Woman in Astronomy  
How Fast Are You Moving When You're Sitting Perfectly Still?  
Hubble Space Telescope  
Light Pollution  
Light Pollution: Intro To Lighting  
Mars - 1  
Mars - 2  
Observing the Night Sky  
Observing: The Spring Constellations  
Our Star - The Sun.ppt  
Our Starry City (All About our Milky Way Galaxy)  
Outer Space - A Place of Extremes  
Star Formation and Stellar Evolution  
Stargazing With the Big Sky Astronomy Club  
Stellar Evolution  
Sun-Earth Connections  
Supernova: The Death of a Massive Star  
The 2017 Great American Solar Eclipse  
The Constellations  
The History of Astronomy  
The Solar System Part I  
The Solar System Part II  
The Tools of an Astronomer  
To the Moon: The Apollo Story  
Unsolved Mysteries of the Cosmos-Dark Matter  
Viewing the Galactic Center in X-Rays - The Chandra Space Telescope.ppt

Note: Some of these are suitable for a general audience of mixed ages, others are suitable for specific age groups I also have a whole series of PP presentations that I put together to use as programs at our club meetings. Each p focuses on a small region of the sky (one or two constellations) and are intended to be a guide to what to observe

resentation  
: in each area.