

201806B3 Dr. Scott Bounds - Orbits
20180714 Allison Jaynes - The origins and mystery of the aurora
20180414 Prof. Brent Studer - Unsolved Mysteries in Astronomy
20190427 Prof. Brent Studer - Cosmic Mahem
20180929 Prof. Brent Studer - The Expansion of the Universe
20171014 Prof. Brent Studer - Stars Behaving Badly
20190713 Carl Bracken - Solar Saturday
20190824 Dr.Caroline Roberts - Mass of Supermassive Black Holes
20190803 Prof. Cornelia Lang - UI and the Race for Space
20181103 David Miles - Space Weather
20190720 David Wendell - Apollo History Exhibit
20181020 Doug Slauson - Earth's Moon
20171028 Doug Slauson - Earth's Moon
20171111 Dr. Hai Fu - Galactic Cannibalism
20191107 Jim Bonser - Image Capture using ZWO and image processing
20180804 Prof. Kara Beauchamp - The Search for Exo Planets
20190921 Prof. Ken Gayley - Does the Earth Really Orbit the Sun?
20170916 Mr. Zachary Luppen - Meteorites
20180901 Prof. Ken Gayley - Star Brightness
20170429 Dr. Robert Mutel - Stellar Rainbows: Spectroscopy W/Small Telescopes
20190525 Dr. Robert Mutel - Was Einstein Right?
20191019 Sam Ponnada - GravBox
20190622 Dr. Scout Bounds - Light
20180310 Prof. Steve Spangler - Gravitational Waves & Neutron Star Mergers
20190330 Prof. Steve Spangler - Star Clusters
20191005 Prof. Steve Spangler - Earth's Moon
20200711 Prof. Phil Kaaret - X-Raying the Milky Way with HaloSat
20200725 Solar Day
20200912 Ahmed Reda - Stellar Evolution
20201010 Dr. Halekas - Parker Solar Probe
20201107 Prof. Brent Studer - Meteorite Morphology
20210116 Atkinson - Eight Years to the Moon
20210213 Allen - Cosmic Horizons
20160409 Prof. Bill Kurth - JUNO: A Mission to Jupiter
2017???? Prof. Brent Studer - The Great Solar Eclipse of 2017
20160716 Carl Bracken - Solar Saturday
20170617 Carl Bracken - Astronomy Tools
20160604 Prof. Cornelia Lang - Observing Down Under
20160903 Dominic Ludovici - Small Telescopes Spectroscopy
20160611 Doug Slauson - Earth's Moon
20151114 Dr. Eliza Kempton - Exploring Alien Worlds
20160507 Prof. Phil Kaaret - The Discovery of Gravity Waves
20170429 Steller Rainbows (duplicate)
20170429 Dr. Scott Bounds - Hawkeys in Space
20170513 Dr. Scott Bounds - Sounding Rockets at Uofl
20160312 Prof. Steve Spangler - Pluto: The One Time Ninth Planet
20170318 Prof. Steve Spangler - Planets Around Other Stars

20160806 Prof. Steve Spangler - The Milky Way
20170520 Vince Vella - What Makes the Stars Shine
20160702 Vince Vella - Satellites
20170715 Vince Vella and Dr. Scott Bounds - The Great Eclipse
20151010 Vince Vella - Over Our Heads: Orbital Mechanics
20170318 Prof. Steve Spangler - Planets Around Other Stars
20200926 Prof. Steve Spangler - Earth's Moon
20201219 Prof. Steve Spangler - Lost Siblings of the Sun
20210306 Tom Field - You Can Almost Touch the Stars
20210403 Prof. Steve Spangler - O Type Stars in the Night Sky
20210501 Dr. Sadie Elliot - Juno Mission
20210515 Dr. Rachal Filwet - Space Weather Predictions for a Modern Society
20210612 Dr. Charles Kerton - Adventures in Citizen Science
20210710 John Leeson - Observing the Sky for Beginners
20210731 David Falkner - The Mythology of the Night Sky
20210814 Carl Bracken - Solar Saturday
20210829 Riley Troyer - Northern Lights in Iowa
20210925 Zach Luppin - Reusable Rockets to Reach the Moon and Mars
20211017 Dr. Jasper Halekas - International Observe the Moon Night
20211031 Producer: Sam Smartt - Luminous (full length movie)
20211128 Prof. Steve Spangler - Holes in Space

20180908 AnyoneOutThere.ppt
20180908 classic_supernovaWin1.wmv
20180908 ExploreSolSysM.ppt
20180908 ExploreSolSysWithNotes.ppt
20180908 Kepler15.pptx
20180908 Our Place In Our Galaxy.ppt
20180908 SpaceRocks.ppt
20180908 SpaceWeather.ppt
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20180908 SurviveBH(1).ppt
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