



Adler Planetarium Astronomy Conversations July 2017

Date	Time	Speaker
July 1, 2017	1:00 – 3:00 pm	<u>Dr. Aaron Geller</u> Astronomer, Adler Planetarium Star Cluster Evolution
July 2, 2017	1:00 – 3:00 pm	<u>Cynthia Tarr</u> Far Horizons, Adler Planetarium
July 3, 2017	12:00 – 1:00 pm	<u>Dr. Grace Wolf-Chase</u> Astronomer, Adler Planetarium Star Formation, IR and Radio Astronomy
July 4, 2017	12:00 – 1:00 pm	TBD
July 4, 2017	2:00 – 3:00 pm	<u>Dr. Shane Larson</u> Astronomer, Adler Planetarium, Northwestern Univ. Gravitational Waves Physics
July 5, 2017	12:00 – 1:00 pm	<u>Dr. Dan Fabrycky</u> Astronomer, University of Chicago Exoplanets
July 5, 2017	2:00 – 3:00 pm	<u>Dr. Lucianne Walkowicz</u> Astronomer, Adler Planetarium Exoplanets
July 6, 2017	12:00 – 1:00 pm	<u>Rick Kessler</u> Kavli Institute for Cosmological Physics Astrophysics, Dark Energy
July 6, 2017	2:00 – 3:00 pm	<u>Dr. Shane Larson</u> Astronomer, Adler Planetarium, Northwestern Univ. Gravitational Waves Physics



July 7, 2017	12:00 – 1:00 pm	<u>Larry Ciupik</u> Astronomer, Adler Planetarium High Energy Astronomy
July 7, 2017	2:00 – 3:00 pm	<u>Dr. Geza Gyuk</u> Astronomer, Adler Planetarium High Energy Astronomy
July 8, 2017	1:00 – 3:00 pm	<u>Dr. Leslie Rogers</u> University of Chicago Exoplanets <u>Dr. Faustin Carter</u> Argonne National Laboratory CMB, Detector fabrication, South Pole Telescope
July 9, 2017	1:00 – 3:00 pm	<u>Anne Schukraft</u> Fermilab, Neutrino Division Astro Particle Physics/IceCube experiment at South Pole
July 10, 2017	12:00 – 1:00 pm	<u>Larry Ciupik</u> Astronomer, Adler Planetarium High Energy Astronomy
July 10, 2017	2:00 – 3:00 pm	<u>Dr. Mark SubbaRao</u> Astronomer, Adler Planetarium Large Scale Structure, Cosmology
July 11, 2017	12:00 – 1:00 pm	<u>Dr. Pedro Raposo</u> Curator, Adler Planetarium History of Astronomy and Adler's Collections
July 11, 2017	2:00 – 3:00 pm	<u>Ken Walczak</u> Far Horizons, Adler Planetarium General Astronomy
July 12, 2017	12:00 – 1:00 pm	<u>Dr. Lucianne Walkowicz</u> Astronomer, Adler Planetarium Exoplanets



July 12, 2017	2:00 – 3:00 pm	<u>Dr. Mark SubbaRao</u> Astronomer, Adler Planetarium Large Scale Structure, Cosmology
July 13, 2017	12:00 – 1:00 pm	<u>Dr. Aaron Geller</u> Astronomer, Adler Planetarium Star Cluster Evolution
July 13, 2017	2:00 – 3:00 pm	<u>Dr. Geza Gyuk</u> Astronomer, Adler Planetarium High Energy Astronomy
July 14, 2017	12:00 – 1:00 pm	<u>Dr. Ben Montet</u> University of Chicago Exoplanets, Stellar Astrophysics
July 14, 2017	2:00 – 3:00 pm	<u>Dr. Mark SubbaRao</u> Astronomer, Adler Planetarium Large Scale Structure, Cosmology
July 15, 2017	1:00 – 3:00 pm	<u>Dr. Amy Bender</u> Argonne National Laboratory Cosmology, South Pole Telescope, Galaxy Clusters
July 16, 2017	1:00 – 3:00 pm	Stephen Hoover Kavli Institute for Cosmological Physics Cosmology, Cosmic Microwave Background <u>Zachary Hafen</u> Northwestern University Galaxy Formation Simulations
July 17, 2017	12:00 – 1:00 pm	<u>Alex Gurvich</u> Ph.D. Candidate, Northwestern University Hydrodynamic simulations of galaxy formation/evolution
July 17, 2017	2:00 – 3:00 pm	<u>Larry Ciupik</u> Astronomer, Adler Planetarium High Energy Astronomy



July 18, 2017	12:00 – 1:00 pm	<u>Dr. Lucianne Walkowicz</u> Astronomer, Adler Planetarium Exoplanets
July 18, 2017	2:00 – 3:00 pm	<u>Ken Walczak</u> Far Horizons, Adler Planetarium General Astronomy
July 19, 2017	12:00 – 1:00 pm	<u>Dr. Pedro Raposo</u> Curator, Adler Planetarium History of Astronomy and Adler's Collections
July 19, 2017	2:00 – 3:00 pm	<u>Cynthia Tarr</u> Far Horizons, Adler Planetarium
July 20, 2017	12:00 – 1:00 pm	<u>Chris Tunnell</u> Kavli Institute for Cosmological Physics XENON Dark Matter
July 20, 2017	2:00 – 3:00 pm	Dr. Adam Miller Northwestern University, Adler Planetarium
July 20, 2017	6:30 – 7:00 pm	<u>Yuanyuan Zhang</u> Kavli Institute for Cosmological Physics Astronomy and Cosmology
July 20, 2017	7:00 – 8:00 pm	<u>Akash Dixit</u> Kavli Institute for Cosmological Physics Cosmology, AstroParticle, Dark Matter
July 20, 2017	8:00 – 8:30 pm	TBD
July 20, 2017	8:30 – 9:30 pm	<u>Cosmin Deaconu</u> Kavli Institute for Cosmological Physics Cosmic Rays, Neutrinos, Dark Matter
July 21, 2017	12:00 – 1:00 pm	<u>Dr. Grace Wolf-Chase</u> Astronomer, Adler Planetarium Star Formation, IR and Radio Astronomy



July 21, 2017	2:00 – 3:00 pm	<u>Dr. Mark Hammergren</u> Astronomer, Adler Planetarium Asteroids, Solar System
July 22, 2017	1:00 – 3:00 pm	<u>Dr. Abigail Viereg</u> Kavli Institute for Cosmological Physics Cosmology, Gravitational Lensing <u>Dr. Aaron Geller</u> Astronomer, Adler Planetarium Star Cluster Evolution
July 23, 2017	1:00 – 3:00 pm	<u>Cynthia Tarr</u> Far Horizons, Adler Planetarium
July 24, 2017	12:00 – 1:00 pm	<u>Larry Ciupik</u> Astronomer, Adler Planetarium High Energy Astronomy
July 24, 2017	2:00 – 3:00 pm	<u>Dr. Geza Gyuk</u> Astronomer, Adler Planetarium High Energy Astronomy
July 25, 2017	12:00 – 1:00 pm	<u>Dr. Lucianne Walkowicz</u> Astronomer, Adler Planetarium Exoplanets
July 26, 2017	12:00 – 1:00 pm	<u>Dr. Grace Wolf-Chase</u> Astronomer, Adler Planetarium Star Formation, IR and Radio Astronomy
July 26, 2017	2:00 – 3:00 pm	<u>Larry Ciupik</u> Astronomer, Adler Planetarium High Energy Astronomy
July 27, 2017	12:00 – 1:00 pm	<u>Dr. Mark Hammergren</u> Astronomer, Adler Planetarium Asteroids, Solar System
July 27, 2017	2:00 – 3:00 pm	<u>Cynthia Tarr</u>



		Far Horizons, Adler Planetarium
July 28, 2017	12:00 – 1:00 pm	<u>Ken Walczak</u> Far Horizons, Adler Planetarium General Astronomy
July 28, 2017	2:00 – 3:00 pm	<u>Dr. Grace Wolf-Chase</u> Astronomer, Adler Planetarium Star Formation, IR and Radio Astronomy
July 29, 2017	1:00 – 3:00 pm	<u>Dr. Chihway Chang</u> Kavli Institute for Cosmological Physics Cosmology, Weak Lensing <u>Nahee Park</u> Kavli Institute for Cosmological Physics High Energy Astrophysics
July 30, 2017	1:00 – 3:00 pm	<u>Daniel Dutcher</u> Kavli Institute for Cosmological Physics Cosmology with the South Pole Telescope
July 31, 2017	12:00 – 1:00 pm	<u>Amy Tang</u> Kavli Institute for Cosmological Physics
July 31, 2017	2:00 – 3:00 pm	<u>Dr. Geza Gyuk</u> Astronomer, Adler Planetarium High Energy Astronomy