

Dr. Varoujan Gorjian
Jet Propulsion Laboratory
"Spitzer and Kepler Space Telescope Detection of Reverberatin in the Seyfert 1 Galaxy Zw 229-015"
Wednesday, December 7, 2016- 3:30 P.M.
Bianchi Planetarium

Art Altshiller
CSUN Physics Alumni
"The Agony & Ecstasy of Teaching Physics & Mathematics on the K7-K14 Level"
Friday, December 2, 2016- 1:00PM
Live Oak - Rm. 1124

Hannalore J. Gerling-Dunsmore
California Institute of Technology
"Rapid Super Massive Black Hole Seed Growth via Hyper Eddington Accretion"
Wednesday, November 30 , 2016 - 3:30 PM
Bianchi Planetarium

Prof. Jorge Moreno
Cal Poly Pomona - ITC Harvard
"Galaxy Mergers on FIRE"
Wednesday, November 23 , 2016 - 3:30 PM
Bianchi Planetarium

Dr. Tiang Liang
Stanford University
"A pressue-induced topological phase with large Berry Curvature in $Pb_{1-x}Sn_xTe$ "
Monday, November 21 , 2016 - 2:00 PM
Live Oak Hall, Room 1124

Dr. Ying Li
Argonne National Laboratory
"Large-Scale Molecular Dynamics Simulations on Shock-induced Detonatin of High Explosives and Oxidation of Nanoparticles"
Wednesday, November 16 , 2016 - 3:30 PM
Bianchi Planetariu

Dr. Julian Velez
University of Puerto Rico
"Change and Spin Transport in Multiferroic Tunnel Junctions with Active

Ferroelectric and Magnetoelectric Barriers"
Wednesday, November 9 , 2016 - 3:30 PM

Dr. Omer Blaes
UC Santa Barbara
"Outbursts Around Dead Stars: Confronting Accretion Disk Theory with Observations of Dwarf Novae"
Wednesday, November 26 , 2016 - 3:30 PM
Bianchi Planetarium

Dr. Renyu Hu
Jet Propulsion Laboratory
"Studying Planetary Atmospheres in an Exoplanet Era"
Wednesday, October 26 , 2016 - 3:30 PM
Bianchi Planetarium

Dr. Hong Chul Choi
Los Alamos National Laboratory
"Density Functional Theory Study of Skyrmion Pinning by Atomic Defects in MnSi?"
Wednesday, October 19 , 2016 - 3:30 PM
Bianchi Planetarium

Dr. Tiffany Meshkat
JPL
"How common are giant planets around stars with dusty debris disks?"
Wednesday, October 12 , 2016 - 3:30 PM
Bianchi Planetarium

Dr. Sanjay Dharmavaram
UCLA
"Landau Theory for Assembly of Viral Capsids"
Wednesday, October 5 , 2016 - 3:45 PM
Bianchi Planetarium

Dr. Rachel Mackelprang
CSUN
"Frozen in time? Permafrost Microbial Communities and their Role in Astrobiology and Climate Change"
Wednesday, September 28, 2016 - 3:45 PM
Bianchi Planetarium

Dr. Farisa Morales
Jet Propulsion Laboratory
Resolved Outer Belts of Two-Belt Debris Disks-Evidence of Icy Grains"

Wednesday, September 21, 2016 - 3:45 PM
Bianchi Planetarium

Reza Mirkhani
"My Career in the Semiconductor Industry"
Wednesday, September 14 - 3:45 PM
Live Oak Hall, Room 1127

Dr. Joshua
SmithState University, Fullerton
"Observing Black Hole Mergers from Across the Universe with LIGO"
Wednesday, September 7, 2016 - 3:45 p.m.
Bianchi Planetarium

Dr. Smadar Naoz
University of California, Los Angeles
"On the Dynamics of Planets, Stars and Black Holes - New Insights from Triples"
Wednesday, August 31, 2016 - 3:45 p.m.
Bianchi Planetarium