

East Valley Astronomy Club Speakers Through the Years

Jan-93			
Feb-93			
Mar-93	David Levy	Freelance writer	The Lure of Comet Hunting
Apr-93			
May-93			
Jun-93			
Jul-93			
Aug-93	Rick Blakely	Freelance optician	Optical Science Overview
Sep-93	Members	EVAC	Show & Tell
Oct-93			
Nov-93	Stan Student	SAC	CCD Imaging
Dec-93	Members	EVAC	Show & Tell
Jan-94	Tom Polakis	EVAC	Observing in Chile
Feb-94	Steve Coe	SAC	Discovery of Galaxies
Mar-94	Frank Zullo	Freelance photographer	Night Photography
Apr-94	Frank Kraljic	EVAC	Composition of 951 Gaspra
May-94	Members	EVAC	Show & Tell
Jun-94	Rick Blakely	Freelance Optician	Collimating a Newtonian Telescope
Jul-94	Michael Janes	EVAC	Double Star Observing
Aug-94	Bob Pappalardo	ASU	Geology of Outer Planets' Satellites
Sep-94	Sheri Cahn	EVAC	England Trip - RAS/Greenwich Observatories
Oct-94	John Winters	Glendale Comm. Coll.	Astrometry
Nov-94	Paul Scowen	ASU	Crab Nebula with HST
Dec-94	Members	EVAC	Show & Tell
Jan-95	Jan & Randy Iliff	Amateurs	Chile Eclipse Expedition
Feb-95	Warren Kutok	Photon Instruments	History of Telescopes
Mar-95	Brian Skiff	Lowell Observatory	The Hubble Guide Star Catalogue
Apr-95	Jim Rice	ASU	Astrogeology
May-95	Paul Scowen	ASU	HII regions with HST
Jun-95	James Jacobs	National Enquirer	Coincidences in Archaeoastronomy
Jul-95	Steve Coe	SAC	Eyepieces
Aug-95	Members	EVAC	Show & Tell
Sep-95	Dan Helm	Phoenix College	Atmospheric Phenomena
Oct-95	Ken Edgett	ASU	Future Mars Exploration Plans
Nov-95	Randal Whitlock	ASU	Meteorite Research
Dec-95	Members	EVAC	Show & Tell
Jan-96	Chris Schur	EVAC	Astrophotography Overview
Feb-96	Paul Scowen	ASU	HST Results on Bipolar Nebulae
Mar-96	Don Wrigley	EVAC	Lunar Observing

Apr-96	Rogier Windhorst	ASU	HST Results with the Most Distant Galaxies
May-96	Bernie Sanden, Tom Polakis	EVAC	Observing in Australia
Jun-96	Members	EVAC	Show & Tell
Jul-96	Marc Buie	Lowell Observatory	Pluto
Aug-96	Derald Nye	TAAA	Eclipse Chasing
Sep-96	David Burstein	ASU	Evolution of Galaxies
Oct-96	Sheri Cahn	EVAC/ASU	Processing of HST images
Nov-96	Paul Knauth	ASU	Mars Meteorite
Dec-96	Members	EVAC	Show & Tell
Jan-97	John Spencer	Lowell Observatory	Galileo Jupiter Results
Feb-97	Guy Consolmagno	Vatican Observatory	Antarctic Meteorite Hunting
Mar-97	Bob Erdmann	EVAC	The NGC/IC Project
Apr-97	Steve Coe and EVAC	SAC/EVAC	History of Comets/Comet H-B Photos
May-97	Amanda Bosh	Lowell Observatory	Saturnian Ring Occultations
Jun-97	Peter Wehinger	ASU	Student Observatory
Jul-97	Paul Scowen	ASU	HST, the Tarantula, and M16
Aug-97	Peter Wlasuk	Kitt Peak/SARA	Active Galactic Nuclei
Sep-97	Tim Hunter	Amateur	International Dark-Sky Association
Oct-97	Pierre Schwaar	EVAC	Telescope Projects over the Years
Nov-97	Pieter Burgraaff	Amateur	Harqua Hala Solar Observatory History
Dec-97	Members	EVAC	Show & Tell
Jan-98	Chris Schur	Amateur	Schmidt Camera Astrophotography
Feb-98	Ryan Wyatt	AZ Science Center	Infrared Astronomy
Mar-98	Warren Kutok	Photon Instruments	History of Telescopes
Apr-98	Tom Polakis	EVAC	One Year of CCD Results
May-98	Steve Coe	Amateur	Meteor Showers
Jun-98	Rogier Windhorst	ASU	HST Overview
Jul-98	Jeff Medkeff	Amateur	Observing Tips
Aug-98	Members	EVAC	Show & Tell
Sep-98	Paul Scowen	ASU	Diffuse Nebulae
Oct-98	Steve Kaites	Outreach specialist	Reaching the Community with Astronomy
Nov-98	Brian Skiff	Lowell Observatory	Asteroid Research
Dec-98	Members	EVAC	Show & Tell
Jan-99	Bill Dillenges	EVAC	Building an Observatory
Feb-99	Tony and Daphne Hallas	Astrophotographers	Astrophotography
Mar-99	Jeff Medkeff	Amateur	Observing Mars
Apr-99	Ben Mixon	Amateur	Archaeoastronomy in the Valley
May-99	Jeff Hester	ASU	HST and Scale of the Universe
Jun-99	Steve Coe	SAC	Biography of Lord Rosse
Jul-99	Bill Peters	EVAC	Finding and Identifying Meteorites

Aug-99	Bob Denny	Amateur	Automated Telescope Control
Sep-99	Paul Comba	Amateur	Discovering Asteroids
Oct-99	Paul Scowen	ASU	Shell Nebulae
Nov-99	Members	EVAC	Show & Tell
Dec-99	Jack Farmer	ASU	Exploring for Life on Mars
Jan-00	Tom Polakis	Amateur	"Deep Sky 101"
Feb-00	George Coyne	Vatican Observatory	Vatican Observatory East and West
Mar-00	Gary Huss	ASU	Meteorites: Probes of the Origin and History of the Solar System
Apr-00	Rogier Windhorst	ASU	10 Years of Hubble Space Telescope
May-00	Jeff Medkeff	Amateur	Telescope Cooling
Jun-00	Chris Schur	Amateur	Tri-color Astrophotography
Jul-00	Steve Odewahn	ASU	Teaching Computers to "See" the Distant Universe
Aug-00	David Burstein	ASU	The Wide Wonderful New Universe
Sep-00	Dr. Ted Bowell	Lowell Observatory	Finding Asteroids and Comets
Oct-00	Members	EVAC	Show & Tell
Nov-00	Steve Coe	SAC	Dark Nebulae
Dec-00	Joe Orman, Rick Scott	EVAC	Slide show: "The Sky We Share"
Jan-01	Warren Kutok	Photon Instruments	Telescope Q & A
Feb-01	Dennis Young	Sirius Lookers Astro Club	Nighttime Photography
Mar-01	Peter Wehinger	Stewart Mirror Lab	New Large Telescopes
Apr-01	Steve Dodder	Stone Haven Observatory	Variable Stars, Gamma Ray Bursts
May-01	Chris Schur	EVAC	Deep Sky CCD photography
Jun-01	Tom Polakis	EVAC	Southern Sky Observing from Australia
Jul-01	Dr. Laurie A. Leshin	ASU	Sample Collection for Investigation of Mars (SCIM) Mission
Aug-01	N/A	N/A	Nova Video: "Runaway Universe"
Sep-01	Dr. Steve Odewahn	ASU	Galaxy Formation
Oct-01	Lt. Col. William Gregory	USAF (Ret.)	Pilot on STS-67, worked on 3 UV telescopes
Nov-01	Members	EVAC	Show & Tell
Dec-01	Members	EVAC	Software Reviews
Jan-02	Chris Schur	EVAC	CCD Photography
Feb-02	Jeff Hester	ASU	Crab Nebula
Mar-02	Dr. Clyde Hosetter	Cal Poly San Luis Obispo	Ancient Meetings of Sun, Moon & Venus
Apr-02	David Burstein	ASU	Cosmology
May-02	Peter Wehinger	Stewart Mirror Lab	Large Binocular Telescope
Jun-02	Sam Herchak	EVAC	Mirror-Making Techniques
Jul-02	Dave Brown	EVAC	History of EVAC
Aug-02	Steve Coe	SAC	Filters for Astronomy
Sep-02	Jim Klemaszewski	ASU	Galileo mission to Jupiter

Oct-02	Members	EVAC	Show & Tell
Nov-02	Tom Polakis	EVAC	Desktop Planetarium Software
Dec-02	Bill Dillenges	EVAC	New Mexico Observatories
Jan-03	Members	EVAC	Show & Tell
Feb-03	A.J. Crayon	EVAC	Observational Sketching and Drawing
Mar-03	Adam Block	Kitt Peak Observatory	High-Resolution CCD Imaging
Apr-03	Dr. Jeff Hester	ASU	History of Structure in the Universe
May-03	Chris Schur	EVAC	Clear Creek Canyon Observatory Construction
Jun-03	Members	EVAC	Show & Tell
Jul-03	Gene Lucas, Tom Polakis, Randy Peterson	EVAC	Observing Asteroid Occultations
Aug-03	Dr. Steve Ruff	ASU	Mars Exploration Rovers Mission
Sep-03	Dr. Fulvio Melia	U of A	The Black Hole at the Center of Our Galaxy
Oct-03	Scott Davis	International Dark-Sky Association	Preserving the Night - A History of Light Pollution, Its Causes, Effects, and Solutions
Nov-03	Bill Ferris	Amateur	Observing the Herschel 400
Dec-03	Michael Schwartz	Tenagra Observatories	Searching for Supernovae
Jan-04	Dr. David Williams	ASU	Current Mars Explorations
Feb-04	Fr. Bill Stoeger	Vatican Observatory	Cosmology, Multiverses and the Anthropic Principle
Mar-04	Fr. Christopher Corbally	Vatican Observatory	Getting to Know Thy Neighbors: a NASA Survey of Nearby Stars
Apr-04	Paul Scowen	ASU	MIDEX Mission
May-04	Michelle Minitti	ASU	MER Mission Current Science Results
Jun-04	Tom Polakis	EVAC / SAC	Topic TBD