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Compiled by Carroll

Iorg, President

What's Up With the Astronomical League March 2024

A periodic publication for the AL membership

M NORTHEAST ASTRONOMY FORUM & SPACE EXPO APRIL 20-21, 2024 EXPERIENCE IT THE WORLD'S LARGEST ASTRONOMY, SPACE, AND TELESCOPE EXPO! **TO BELIEVE IT!** MORE THAN 100 VENDORS, PRO/AM & ASTRONOMY WORKSHOPS, SOLAR **OBSERVING & WORLD-CLASS SPEAKERS** FEATURING: ROR CA NASA Associate Administrator **NASA Flight Operations Director** Co-discoverer Comet Shoemaker-Levy 9 **Apollo Flight Director NASA Chief Flight Director** Space News Reporter, Host of What About It!? BOOK SIGNINGS, PLANETARIUM SHOWS, BEGINNER'S CLASSES, KID'S CORNER, ASTRO-IMAGING, 90,000 SQ. FT. SHOWROOM FILLED WITH THE LATEST TELESCOPE & ASTRONOMY RELATED GEAR SHOW HOURS: SAT 9-6 PM, SUN 10-5 PM ROCKLAND COMMUNITY COLLEGE SUFFERN, NX (ONLY 30 MINUTES FROM NEW YORK CITY) GET ADDITIONAL INFORMATION OR Von-Profit ducational BUY TICKETS AT: Event Presented by ROCKLAND ASTRONOMY CLUB EAIC DON'T MISS THE NORTHEAST ASTRO IMAGING CONFERENCE APRIL 18-19, 2024 AT NEAF d S. Wrieht Jr.

To register online:

https://www.tickettailor.com/events/astronomicalsocietyofkansascity/1187693#

Astronomical Society of Kansas City



It's ASKC's 100th anniversary, and we are honored to be the official host for this year's Astronomical League Convention—ALCon 2024—this July, right here in the Kansas City area!

We would like to invite you to join us at **ALCon 2024**, **Stars and All That Jazz!** In addition to the daily convention activities, we will be hosting evening events at Gottlieb Planetarium, Linda Hall Library, Overland Park Arboretum, and our very own Powell Observatory, home to our 30-inch Ruisinger telescope.

To reserve your lodging for ALCon 2024:

Room reservations are now open for the special ALCon rate at the beautiful **Overland Park DoubleTree Hotel**: https://group.doubletree.com/hp0506 or scan the QR code to take you to the Double Tree booking site. Once you are on the site, click "edit stay" on the upper right of the page to adjust your room nights. (The default is 6 nights!)

The beautiful Overland Park Arboretum & Botanical Gardens is the site of the Traditional Friday night Star-B-Que

Zarda Hickory Pit Bar-B-Q has been serving their special offerings for almost 50 years in the Kansas City area. They are also strong community partners with many Kansas City area charities and non-profits such as Big Brothers Big Sisters Kansas City, The America Royal, and The Bishop Sullivan Center, which is committed to helping people coping with financial hardships.



Highlights include:

- **Gottlieb Planetarium** at Union Station in downtown Kansas City, Mo., will provide us a private presentation in their facility.
- **Linda Hall Library**, a world-famous science and technology research library, will feature guest speaker David Levy and a chance to visit the library's rare book room, featuring such books as two of the few extant copies of Galileo's *Siderius Nuncius* (1610).
- **Powell Observatory** for a presentation by ASKC member and astronomy student Rachel Cionitti and an evening of stargazing with the 30-inch Ruisinger Telescope (weather permitting). The observatory visit will be preceded by a stop at the beautiful **Overland Park Arboretum** for a Star-B-Que dinner featuring Kansas City-style BBQ.
- **Banquet and Awards** ceremony featuring a local jazz band, and Brown University professor of physics and astronomy and jazz musician **Stephon Alexander** will discuss his latest book, *The Jazz of Physics*.

Our speaker lineup:



Dr. Stephon Alexander, is a musician and professor of physics and astronomy at Brown University (Providence, RI), and author of *The Jazz of* Physics: The Secret Link between Music and the Structure of the Universe. As a theoretical physicist, jazz saxophonist, and author, Alexander specializes in the connections between cosmology, particle physics, and quantum gravity, exploring interconnections between music, physics, mathematics and technology.

Speakers (continued)

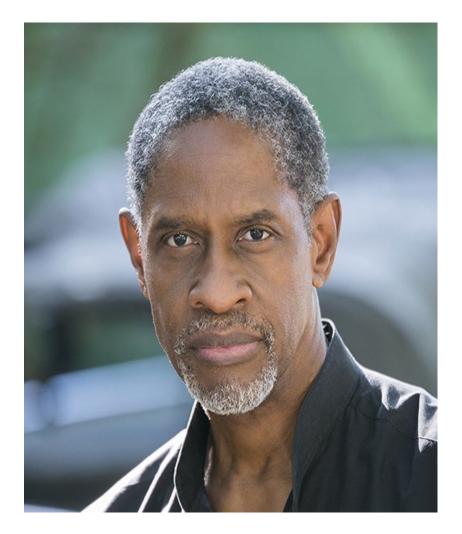


Dr. Keivan Stassun holds the Stevenson chair in Physics and Astronomy at Vanderbilt University (Nashville, TN). A passionate leader and advocate for broadening participation in STEM, especially of underrepresented minorities and persons with disabilities, he currently serves as founding director of the Frist Center for Autism and Innovation in Vanderbilt's School of Engineering. In January 2022, Dr. Stassun was appointed by President Joe Biden to serve on the National Science Board.

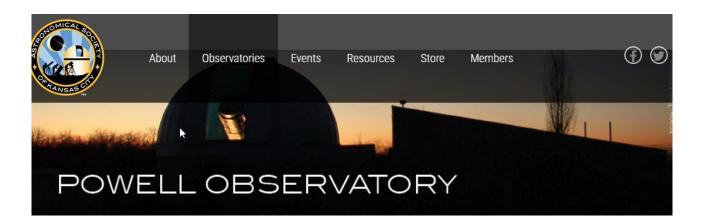


Dr. David Levy is an Emmy Award winning amateur astronomer, science writer, and discoverer of comets and minor planets, who codiscovered Comet Shoemaker-Levy 9 in 1993. Awarded a PhD from the Hebrew University of Jerusalem, Levy has written 34 books including *The Quest* for Comets, as well as a poignant biography of Pluto-discoverer Clyde Tombaugh.

Speakers (continued)



Mr. Tim Russ is best known for his role as Lieutenant Commander Tuvok in the TV series Star Trek: Voyager. Russ has been working as an actor, director, and musician for the past thirty-five years. His talents encompass a wide spectrum of the performing arts, including composing, musical performances, writing, producing, and directing, and he is an avid amateur astronomer.



Powell Observatory, one of the special stops scheduled for Friday night, July 19, 2024, just after the Star-B-Que dinner