

Astro Imaging Projects For Amateur Astronomers A Makers Guide The Patrick Moore Practical Astronomy Series

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Astro Imaging Projects For Amateur

In the same year that the Hubble Space Telescope was deployed, NASA launched the first of two space shuttle missions dedicated to the study of astronomy and astrophysics. Now, the Astro payload is ...

Astro Restoration Project pieces together shuttle astronomy payload

The Astro Restoration Project is now well underway towards its goal of bringing the STS-35 (and STS-67) mission hardware back to its as-flown condition.

Astro Restoration Project pieces together space shuttle astronomy payload

The telescope can be used to observe small craters on the moon to Saturn's rings or meteor showers, that were never possible to detect with a small telescope ...

IIT Hyderabad set up its first astronomical observatory with a large telescope

We are getting used to surprises as we scan the skies in the Evolutionary Map of the Universe (EMU) project, using CSIRO's new Australian Square Kilometre Array Pathfinder (ASKAP), a radio telescope ...

'Dancing Ghosts': A New, Deeper Scan of the Sky Throws Up Surprises for Astronomers

In a move that some of his peers consider risky but rewarding, Harvard professor and astrophysicist Abraham "Avi" Loeb last month launched a systematic search for artifacts or active technology ...

Harvard Prof. Loeb Launches 'Galileo Project,' Systematic Hunt for Signs of Extraterrestrial Life

The telescope due to its immense size will not only allow amateur astronomical observations including deep sky objects, planetary systems, ...

IIT Hyderabad Established Its First Astronomical Observatory With a Large Telescope for Public Outreach

Online Library Astro Imaging Projects For Amateur Astronomers A Makers Guide The Patrick Moore Practical Astronomy Series

The sharpest image of the Large Magellanic Cloud reveals thousands of never-before-seen radio sources that could help scientists understand how galaxies and stars evolved over time.

Sharpest ever radiowave image of the Large Magellanic Cloud reveals thousands of never-before-seen galaxies billions of light years from Earth

As billionaires battle it out in a space race that only a handful of the world's richest persons can play, a highly inclusive international project is looking in the other direction—what's flying ...

Global project observes rare meteor showers and meteorite falls

The telescope, which comes with a Crayford focuser, and 1650 mm focal length, which is the second-largest among the IITs, after Kanpur.

IIT Hyderabad establishes astronomical observatory for public outreach

Professor Avi Loeb - a controversial popular science author who claimed the Oumuamua interstellar object was an alien spacecraft - is leading the new project.

The Galileo Project: Harvard researchers to search for signs of alien technology

Known as 'the roof of the world,' the Plateau boasts clear skies and predictable weather—ideal conditions for the next powerhouse in space research.

A tiny town on the Tibetan Plateau could be the new global hub for space telescopes

NASA is seeking volunteers for a year-long Mars simulation starting in fall 2022, one of several Mars mission simulations being organized by the agency.

NASA seeks volunteers for Mars simulation

At an age when most kids are learning how to color within the lines, 6-year-Tyler Westering of Roselle was expanding his horizons. "I remember seeing this thing called the ring nebula," Tyler, now 17, ...

Constable: Roselle teen dazzles with gorgeous astronomy images

Since first debuting half a decade ago, South Korean boy group Astro has already scored a dozen top 10 albums in their home country. The band wastes no time doling out new music for their massive fan ...

K-Pop Powerhouses Astro Talk Musical Growth And Writing For Themselves On New Album 'Switch On'

U.S. Senators Joe Manchin (D-W.Va.) and Shelley Moore Capito (R-W.Va.), members of the Senate Appropriations Committee, Thursday, announced \$3,370,526 from the National Science ...

WV senators announced over \$3 million for research at universities in the state

QUEEN Elizabeth II has marked World Photography Day by sharing three images, including one throwback snap from Balmoral, while Kate and Prince William shared images from their Hold Still contest.

Queen honours Kate's project as she unveils three rare and beautiful Royal Family photos

The Queen, 95, and the Duke and Duchess of Cambridge marked World Photography Day by posting several photographs on their official social

media.

Duke and Duchess of Cambridge share pictures from the youngest finalists of the Hold Still Project

The non-profit organization Dogecoin Foundation, which develops and maintains the altcoin of the same name, has announced its revival. The organization was founded back in 2014, but later ceased its ...

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