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A team of astronomers has released new observations of nearby galaxies that resemble colourful cosmic fireworks. The images, obtained with the European Southern Observatory's Very Large Telescope (ESO ...

Galactic Fireworks: New Images Reveal Stunning Features Of Nearby Galaxies

Studying the line spectra produced by hot gases and absorbed ... A light source, such as a star or a filament bulb, gives a continuous emission spectrum. When a gas is very hot, it doesn ' t ...

Line emission and absorption spectra

This diagram illustrates how astronomers using NASA's Spitzer Space Telescope can capture the elusive spectra of hot-Jupiter planets. Spectra are an object's light spread

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apart into its basic ...

Isolating a Planet's Spectrum

So how was there a planet hiding around the closest star to us, just waiting to be discovered? The simple answer: Finding a ... like temperature ranges. The key to preserving an atmosphere would ...

The exoplanet next door

Observations of the spectra of distant quasars tell us that ... many questions still linger and deserve better answers. Scientists do not really know how galaxies are formed and what gives them ...

Meet James Webb: The Next Era in Astronomy

Figure 1: Key optical innovations in astronomy ... wavelengths — so why did we build bigger telescopes than this? The answer is to collect more photons to get higher sensitivity and measure ...

Future optical technologies for telescopes

Knowing which worlds are rocky, with thin atmospheres, is an important key ... star ' s light while still letting the orbiting planet ' s light through, it would give us a wonderful way to answer ...

Ask Ethan: How Can We Tell If An Exoplanet Has A Surface?

Mazeh had an idea: Use the Center ' s “ digital

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speedometer ” —an instrument that measured the motions of distant stars by recording Doppler shifts in their spectra—to look for ... planet were much closer ...

Kepler ’ s Children: Meet The Scientists Searching for Other Earths

Inflation, or a violent expansion, is often thought be a key ... answers. It ’ s second goal is to study water and biogenic ices in the interstellar medium—the space between the star systems ...

A Newly Proposed Space Mission Could Unlock the Mysteries of the Universe

The supernova explosion of a dying star creates massive shockwaves that ... the composition of cosmic rays and the observed radiation spectra from astrophysical structures." ...

The mystery of heavy elements in galactic cosmic rays
The joint Spectra and StorMagic solution answers those needs perfectly, providing an end-to-end solution from ingest of video footage to storage to forever access. ”
” Through this joint ...

Spectra Logic and StorMagic Announce Active Archive Repository for Video Surveillance, Digital Evidence Management and Media and Entertainment

These strange new worlds are vastly different from our Solar System planets, but can potentially answer ... of star clusters which may form in these bursts, thought often to be

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induced by close ...

Postgraduate opportunities

Graphs of the spectra for hydrogen, carbon and oxygen cosmic rays are very similar, showing a characteristic change in slope near 200 billion electron volts per nucleon. The key finding from the ...

Japanese, Italian, US physicists reveal new measurements of high-energy cosmic rays

Company files articles of continuance to move its governing jurisdiction to the Province of Ontario SAN JOSE, Calif., July 19, 2021 /CNW/ -- (TSXV:SEV) (OTCQB:SPVNF) Spectra7 Microsystems Inc.

Spectra7 Announces Share Consolidation

Astronomers know that stars are born in clouds of gas, but what sets off star ... answer these questions thanks to the wealth of MUSE and ALMA data the PHANGS team have obtained. MUSE collects ...

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