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imaging Beginners guide to setting up and using ASCOM to control your astrophotography gear - Part One
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Souza, Steven P. Babcock, Bryce A. Pasachoff, Jay M. Gulbis, Amanda A. S. Elliot, J. L. Person, Michael J. and Gangestad, Joseph W. 2006. POETS: Portable Occultation ...

Handbook of CCD Astronomy

And there's yet a third story; one of the need to keep the wall between Church and State strong by not having courts involved in the nitty gritty of parsing and deciding ostensible religious doctrine ...

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With this up-to-date, superbly illustrated handbook, both the amateur with binoculars and the ... Many beautiful photographs in this second edition were taken by renowned astrophotographer David Malin ...

Hartung's Astronomical Objects for Southern Telescopes

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Scientific CCD cameras

The mysterious origin of powerful, split-second ... CCD Imaging Spectrometer (ACIS), which was conceived and developed for NASA by Penn State and the Massachusetts Institute of Technology under the ...

Short Flash From Enormous Explosion Solves Cosmic Mystery

Although astronomy ... CCD cameras. The detectors in HiPERCAM are frame-transfer devices cooled thermoelectrically to -90°C , thereby allowing both long-exposure, deep imaging of faint targets, as ...

Interacting Binary Stars and Astronomical Instrumentation

The camera, called Ocam, will be part of the second-generation very large telescope (VLT ... Because of imperfect operation of any physical electronic devices, a CCD camera suffers from so-called ...

CCD-based adaptive optics enable "world's fastest, most sensitive astronomical camera"

Image Information: 22:47 April 15, 2002. This image was created from stacking several 30-second exposures. Moon Illumination: 11% Telescope and Camera Information: Meade 12in. f/10 Schmidt-Cassegrain ...

NGC 4147

It's been called a "discovery machine" and a new way of doing astronomy. Entire international conferences ... to take shape in the 1980s as Tyson developed larger and larger CCD cameras to probe dark ...

Forget Still Pictures. This New Observatory Will Make Astronomy Videos

UV cameras are universally CCD cameras, and are only restricted in their resolution by the limitations of the CCD. Therefore, resolutions range from low-definition 640 x 480 to extreme definition 2048 ...

UV Cameras Information

The amateur astronomy revolution was incited by three technological innovations—the Dobsonian telescope, CCD light-sensing ... observatory was O'Meara's second home. After school he would ...

Astronomy's New Stars

Once a year in the midst of winter, the nine stars of Matariki cast their glow on our whenua. It's commonly known as the M?ori new year, but for M?ori, it means more than just the turning of a ...

Matariki, our guiding light

Today physics and astronomy have explained the phenomenon ... First, because it is not true that a fraud has been committed. And second, because the results were much better for the Party than ...

Carlos Alberto Montaner: The Hour of the Adults

As it nears its one-year anniversary, Explora has launched the second edition of the official Education Programme for the year 2017-2018 . The programme is a handbook which is to be used as a ...

Explora education programme launched

The Clark Telescope resides in the "equatorial room" on the second floor of the Observatory ... a 17" Dobsonian reflector, an SBIG St-6 CCD camera equipped with standard UBVRI filters for photometry ...

McKim Observatory Instruments

The public also will be able to submit "ask the astronomer" questions before or during the live event, which takes place during Global Astronomy ... cooled astronomical CCD camera, connected ...

Israeli-NASA Voyage into Space

Undergraduate seniors and 1st or 2nd year graduate students with significant research ... Mathematical Sciences, Physics and Astronomy, Psychology, Social Sciences, STEM Education and Learning ...

NSF Graduate Research Fellowship Program (GRFP)

And this is not surprising, because once the city was the center of the Kokand Khanate, science, religious education ... when refueling the loom. The second name for abra is ikat, it is under ...

Ancient and Unique Uzbekistan: The Fergana Region I

3 religious mission, St. Theresa's Faculty Handbook identifies the teacher ... reason for its action are inextricably linked. religious education and formation of students is the very reason ...

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