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ESA - New view of 2012 solar activity

The first images from ESA ' s Solar Orbiter are already exceeding expectations and revealing interesting new phenomena on the Sun. This animation combines a series of views captured with several remote-sensing instruments on Solar Orbiter between 30 May and 21 June 2020, when the spacecraft was roughly halfway between the Earth and the Sun – closer to the Sun than any other solar telescope ...

ESA - Closer than ever: Solar Orbiter ' s first views of the Sun

The solar chromosphere forms a crucial, yet complex and until recently poorly understood, interface between the solar photosphere and the heliosphere. Advances in

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high-resolution instrumentation, adaptive optics, image reconstruction techniques, and space-based observatories allow unprecedented high-resolution views of the finely structured and highly dynamic chromosphere.

New View of the Solar Chromosphere | Annual Review of ...

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New measurements of the solar spectrum verify Einstein's ...

In the upgraded telescope's new images, details as small as 50 kilometres (31 miles) across can be discerned amid the roiling activity on the surface of the Sun. "This was a very exciting, but also extremely challenging project," said physicist and GREGOR lead scientist Lucia Kleint of the Leibniz Institute for Solar Physics (KIS). "In only one year we completely redesigned the optics, mechanics, and electronics to achieve the best possible image quality."

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New High-Res Images of The Sun Show How Creepy Sunspots ...

When the sun flared dramatically in September 2017, causing geomagnetic storms and radio blackouts on Earth, a new NOAA solar telescope captured the drama from a different perspective. Now, NOAA has released these new images to the scientific community—images that scientists from NCEI and the Cooperative Institute for Research in Environmental Sciences (CIRES) have played a key role in capturing.

A New View of the Sun | News | National Centers for ...

New content to Views of the Solar System is posted here.

What's New in Views of the Solar System 2010

Feb. 6, 2015 NOAA's DSCOVR: Offering A New View of the Solar Wind There's a fascinating spot some 932,000 miles away from Earth where the gravity between the sun and Earth is perfectly balanced. This spot captures the attention of orbital engineers because a satellite can orbit this spot, called Lagrange 1 just as they can orbit a planet.

Offering A New View of the Solar Wind | NASA

What's New in Views of the Solar System - 2003.

What's New in: 2011, 2010, 2009, 2008 2007, 2006, 2005, 2004, 2003, 2002, 2001, 2000, 1999. September 27, 2003. Hubble Uncovers Smallest Moons Yet Seen Around Uranus May 22, 2003 What Does the Earth Look Like From Mars?

What's New in Views of the Solar System 2003

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New Views of the Solar Atmosphere Science Mission Directorate Our research uses advanced, multi-dimensional, radiative magnetohydrodynamic (MHD) simulations to help advance our understanding of how the solar atmosphere is energized and how the solar wind is accelerated.

New Views of the Solar Atmosphere - nas.nasa.gov
ESA's Solar Orbiter, launched on 10 February 2020, performed its first close approach to the Sun in mid-June, capturing unique views of our nearest star. No other images of the Sun have been taken from such a close distance, enabling scientists to catch a glimpse of new, interesting phenomena. Full story: Solar Orbiter 's first images reveal ' campfires ' on the Sun

ESA - Solar Orbiter's first views of the Sun: image gallery

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A new view of the solar system: Astrophysical jets driven by the sun by Kira Jastive, Boston University
The yellow shape in this figure is the heliopause, the boundary between the heliosphere and...

A new view of the solar system: Astrophysical jets

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New Views of the Solar System 2013 looks at scientists' changing perspectives, with articles on Pluto, the eight chief planets, and dwarf planets, new missions, updates for ongoing missions, newly-discovered moons, and updated tables. Brilliant photos and drawings showcase the planets, asteroids, comets, and more, providing a stunning collection of vivid images.

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This paper presents closed-form analytic solutions to two illustrative problems in solar physics that have been considered not solvable in this way previously. Both the outflow speed and the mass loss rate of the solar wind of plasma particles ejected by the Sun are derived analytically for certain illustrative approximations. The calculated radial dependence of the flow speed applies to both ...

New views of the solar wind with the Lambert W function ...

New research suggests that the sun's magnetic field

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controls the large-scale shape of the heliosphere much more than expected. The new model shows that the magnetic field squeezes the solar wind...

A new view of the solar system: Astrophysical jets driven ...

The author of the hugely popular Planets, Stars, and Galaxies now leads young minds through into this exciting new view of space, giving readers a vivid "you are there" sensation through his photorealistic artwork. David Aguilar ' s 11 Planets is a simple yet compelling introduction to the solar system as it is now classified. This beautiful volume also includes informative spreads on: The Sun Earth ' s moon Mars ' moons, Phobos and Diemos Ceres, one of the new dwarf planets The Asteroid ...

Are you up to date on the solar system? When the International Astronomical Union redefined the term ""planet,"" Pluto was downgraded to a lower status. New Views of the Solar System 2013 looks at scientists' changing perspectives, with articles on Pluto, the eight chief planets, and dwarf planets, new missions, updates for ongoing missions, newly-discovered moons, and updated tables. Brilliant photos and drawings showcase the planets, asteroids, comets, and more, providing a stunning collection of vivid images.

This book looks at the latest view of the solar system,

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including articles on Pluto, the eight chief planets, and dwarf planets that illustrate this "new view". Brilliant photos and drawings showcase the planets, asteroids, comets, and more, providing a stunning collection of images of the solar system.

Profiles each of the planets in Earth's solar system, including Pluto, Ceres, Eris, Haumea, MakeMake, the sun, the Oort cloud, comets, and more.

Annotation E-Book version of Compton's Learn and Explore: New Views of the Solar System.

Takes a look at our new view of the solar system with articles on the eight planets presented in order of their distance from the sun.

Proceedings of the IAU C196 meeting, which coincided with the 8 June 2004 transit of Venus.

The Encyclopedia of the Solar System, Third Edition—winner of the 2015 PROSE Award in Cosmology & Astronomy from the Association of American Publishers—provides a framework for understanding the origin and evolution of the solar system, historical discoveries, and details about planetary bodies and how they interact—with an astounding breadth of content and breathtaking visual impact. The encyclopedia includes the latest explorations and observations, hundreds of color digital images and illustrations, and over 1,000 pages. It stands alone as the definitive work in this field, and will serve as a modern messenger of scientific discovery and provide a look into the future of our solar system.

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New additions to the third edition reflect the latest progress and growth in the field, including past and present space missions to the terrestrial planets, the outer solar systems and space telescopes used to detect extrasolar planets. Winner of the 2015 PROSE Award in Cosmology & Astronomy from the Association of American Publishers Presents 700 full-color digital images and diagrams from current space missions and observatories, bringing to life the content and aiding in the understanding and retention of key concepts. Includes a substantial appendix containing data on planetary missions, fundamental data of relevance for planets and satellites, and a glossary, providing immediately accessible mission data for ease of use in conducting further research or for use in presentations and instruction. Contains an extensive bibliography, providing a guide for deeper studies into broader aspects of the field and serving as an excellent entry point for graduate students aiming to broaden their study of planetary science.

Countless stars, globs of glowing gas, and dense obscuring dust all take center stage in this award-winning panorama by German astrophotographer Axel Mellinger. A key diagram identifies major constellations and bright stars. Bring the magic of our galaxy home.

Long before Galileo published his discoveries about Jupiter, lunar craters, and the Milky Way in the *Starry Messenger* in 1610, people were fascinated with the planets and stars around them. That interest continues today, and scientists are making new discoveries at an astounding rate. Ancient lake beds on Mars, robotic spacecraft missions, and new definitions of planets now

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dominate the news. How can you take it all in? Start with the new Encyclopedia of the Solar System, Second Edition. This self-contained reference follows the trail blazed by the bestselling first edition. It provides a framework for understanding the origin and evolution of the solar system, historical discoveries, and details about planetary bodies and how they interact—and has jumped light years ahead in terms of new information and visual impact. Offering more than 50% new material, the Encyclopedia includes the latest explorations and observations, hundreds of new color digital images and illustrations, and more than 1,000 pages. It stands alone as the definitive work in this field, and will serve as a modern messenger of scientific discovery and provide a look into the future of our solar system.

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