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~~♪ Healing Sleep, Deep Sleep, Meditation,~~
~~Mind Refuge ♪ ♪ ♪ 100+ Hubble Space~~
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Hubble Space Telescope (HST)- Hubble
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Hubble photo that changed astronomy
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 NASA.gov brings you the latest images,
 videos and news from America's space
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 about our quest to reveal the unknown
 and benefit all humankind.

Hubble Space Telescope Images | NASA

This stunning portrait was taken with the
 HST Wide Field Planetary Camera-2

(WFPC2) on March 10, 1997, just before
 Mars opposition, when the red planet
 made one of its closest passes to the
 Earth (about 60 million miles or 100
 million km).

Space Images | Hubble's Sharpest View Of Mars

The Hubble Space Telescope (often
 referred to as HST or Hubble) is a space
 telescope that was launched into low
 Earth orbit in 1990 and remains in
 operation. It was not the first space
 telescope, but it is one of the largest and
 most versatile, well known both as a
 vital research tool and as a public
 relations boon for astronomy. The
 Hubble telescope is named after
 astronomer Edwin Hubble and ...

Hubble Space Telescope - Wikipedia

Featured Image: Saturn 2019. News
 release ID: STScI-2019-43 Release Date:
 Sep 12, 2019. Oct 29, 2020 ... Oct 1,
 2020. NGC 2525. Sep 17, 2020. Jupiter
 and Europa 2020. Sep 17, 2020.
 Hubble's Red-White-and-Blue View
 Presents Jupiter in Different Colors. Aug
 27, 2020. M31 Halo Illustration over
 Rocky Terrain. Aug 21, 2020. Comet
 NEOWISE Close-up ...

HubbleSite: Images

To celebrate its 28th anniversary in
 space, the Hubble Space Telescope took
 this image of the Lagoon Nebula. The
 nebula, about 4,000 light-years away, is
 55 light-years wide and 20 light-years...

The Best Hubble Space Telescope Images of All Time! | Space

Hubble Space Telescope's iconic view of
 the Pillars of Creation in the Eagle
 Nebula. (Image: © J. Hester/P.
 Scowen/ASU/HST/NASA) Since its launch
 in 1990, the Hubble Space Telescope

(HST) has...

Hubble Space Telescope: Pictures, Facts & History | Space

Hubble Space Telescope (HST) is an orbiting astronomical observatory operating from the near-infrared into the ultraviolet. Launched in 1990 and scheduled to operate at least through 2020, HST carries and has carried a wide variety of instruments producing imaging, spectrographic, astrometric, and photometric data through both pointed and parallel observing programs.

MAST HST

The NASA Hubble Space Telescope is a project of international cooperation between NASA and ESA. AURA's Space Telescope Science Institute in Baltimore, Maryland, conducts Hubble science operations.

Home [hubblesite.org]

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Images | ESA/Hubble - Hubble Space Telescope

NASA.gov brings you the latest images, videos and news from America's space agency. Get the latest updates on NASA missions, watch NASA TV live, and learn about our quest to reveal the unknown and benefit all humankind.

What Did Hubble See on Your Birthday? | NASA

The NASA/ESA Hubble Space Telescope reveals the intricate, detailed beauty of Jupiter's clouds in this new image taken

on 27 June 2019 by Hubble's Wide Field Camera 3, when the planet was 644 million kilometres from Earth — its closest distance this year. The image features the planet's trademark Great Red Spot and a more intense colour palette in the clouds swirling in the planet's ...

Top 100 Images | ESA/Hubble - Hubble Space Telescope

The Hubble Space Telescope (HST) was the first telescope to observe from space. It is designed to work above the disruptive effects of the atmosphere and orbits 600 km (372 miles) above the Earth's surface. It was launched by NASA's space shuttle in 1990 and has been maintained and serviced by repeat shuttle visits ever since.

Hubble Space Telescope (HST) | National Schools' Observatory

This NASA Hubble Space Telescope image shows the distribution of dark matter in the center of the giant galaxy cluster Abell 1689, containing about 1,000 galaxies and trillions of stars. October 8, 2010. The Faces of Vesta. October 8, 2010. The Faces of Vesta NASA's Hubble Space Telescope snapped these images of the asteroid Vesta in preparation for the Dawn spacecraft's visit in 2011. The ...

Space Images - Jet Propulsion Laboratory

The NASA/ESA Hubble Space Telescope has captured the closest images yet of the sky's latest visitor to make the headlines, comet C/2020 F3 NEOWISE, after it passed by the Sun. The new images of the comet were taken on 8 August and feature the visitor's coma, the fine shell that surrounds its nucleus, and its dusty output. heic2014 —

Science Release. Hubble Helps Uncover the Mystery of ...

ESA/Hubble Space Telescope

The Hubble Legacy Archive (HLA) is designed to optimize science from the Hubble Space Telescope by providing online, enhanced Hubble products and advanced browsing capabilities. The HLA is a joint project of the Space Telescope Science Institute (STScI), the Space Telescope European Coordinating Facility (ST-ECF), and the Canadian Astronomy Data Centre (CADC). Enter Site here. Hubble Catalog ...

Space Telescope Science Institute - Welcome to the Hubble ...

Selecting the best images for processing
The Hubble Space Telescope uses a number of different filters when taking images of objects. The best wideband filters for the production of colour images are F435W, F439W, F450W, F555W, F606W, F675W, F702W, F791W, and F814W. Narrowband filters used include F437N, F502N, F656N, F658N, and F673N.

How to Process Your Own Colour Images from Hubble Data

1/51 SLIDES © NASA, Hubble Heritage Team 50 images of the universe from the Hubble Space Telescope On April 24, 1990, the Space Shuttle Discovery launched, carrying the Hubble Space Telescope (HST),...

50 images of the universe from the Hubble Space Telescope

Hubble Source Catalog. The Hubble Source Catalog (HSC) is designed to optimize science from the Hubble Space Telescope by combining the tens of thousands of visit-based source lists in the Hubble Legacy Archive (HLA) into a single master catalog. Recent Updates

Hubble Source Catalog

Hubble Space Telescope The telescope's science instruments will provide extremely high-resolution images and spectral data on the Jupiter environment before, during and after the comet collision. Astronomers will study the evolution and other physical changes in the comet prior to impacts.