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Highest Resolution Image Galileo

High Resolution Global View of Io.
 Photojournal:
 PIA00583. Source: NASA/JPL/University of Arizona. Published: December 18, 1997. Io, the most volcanic body in the solar system is seen in the highest resolution obtained to date by NASA's Galileo spacecraft. The smallest features that can be discerned are 2.5 kilometers in size.

High Resolution Global View of Io | NASA Solar System ...

From left to right, the moons are Metis, Adrastea, Amalthea, and Thebe. All of the images except Adrastea were taken January 4, 2000; Adrastea was taken on December 19, 1996. Galileo imaged Metis from a distance of 292,600 kilometers, and a resolution of 2.97 kilometers per pixel. Galileo imaged...

Galileo's highest-resolution images of... | The Planetary ...

The topmost footprint is the highest resolution image taken by Galileo at Europa. It was obtained at an original image scale of 19 feet (6 meters) per pixel. The other seven images in this observation were obtained at a resolution of 38 feet

(12 meters) per pixel, thus the mosaic, including the top image, has been projected at the higher image scale.

Highest-resolution Europa Image & Mosaic from Galileo

Galileo's highest-resolution images of Jupiter's ringmoons
From left to right, the moons are Metis, Adrastea, Amalthea, and Thebe. All of the images except Adrastea were taken January 4, 2000; Adrastea was taken on December 19, 1996. Galileo imaged Metis from a distance of 292,600 kilometers, and a resolution of 2.97 kilometers per pixel.

Galileo's best images of Thebe, Amalthea, and... |

The ...

This is the highest resolution image taken by Galileo at Europa — Jupiter's 4th largest moon — until our next mission to the planet. It was obtained at an original image scale of 19 feet (6 meters)...

This Is The Highest Resolution Image Of Europa We Have ...

Highest-resolution Europa Image & Mosaic from Galileo Full
Resolution: TIFF (1.724 MB) JPEG (350 kB)
2016-05-17: Europa: Galileo: Solid-State Imaging:
1252x2448x3:
PIA20028: Europa's Varied Surface Features Full
Resolution: TIFF (9.198 MB) JPEG (825 kB)

Images taken by the Galileo Mission - NASA

NASA's Galileo spacecraft acquired its highest resolution images of Jupiter's moon Io on July 3, 1999 during its closest pass to Io since orbit insertion in late 1995. This color mosaic uses the near-infrared, green and violet filters (slightly more than the visible range) of the spacecraft's camera and approximates what the human eye would see.

Galileo Spacecraft High Resolution Stock Photography and ...

The topmost footprint is the highest resolution image taken by Galileo at Europa. It was obtained at an original image scale of 19 feet (6 meters) per pixel. The other seven images in this observation were

obtained at a resolution of 38 feet (12 meters) per pixel, thus the mosaic, including the top image, has been projected at the higher image ...

Catalog Page for PIA21431 - Photojournal: NASA's Image ...

NASA's Galileo spacecraft acquired its highest resolution images of Jupiter's moon Io on July 3, 1999 during its closest pass to Io since orbit insertion in late 1995. This color mosaic uses the near-infrared, green and violet filters (slightly more than the visible range) of the spacecraft's camera and approximates what the human eye would see.

Galileo Moon High

Resolution Stock Photography and Images ...

This image was taken near the closest approach point, at a range of 335 miles (560 kilometers) and is the highest resolution picture of Europa that will be obtained by Galileo. The image was taken at a highly oblique angle, providing a vantage point similar to that of someone looking out an airplane window.

Highest Resolution Image of Europa - NASA's Europa Clipper

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Galileo Galilei Photos and Premium High Res ... - Getty Images

All three high-resolution images were captured along the same longitude of Europa as NASA's Galileo spacecraft flew by on September 26, 1998, in the eighth of the spacecraft's 11 targeted flybys of...

NASA Releases Reprocessed Photos of Jupiter's Moon Europa ...

Highest Resolution Image of Europa. During its twelfth orbit around Jupiter, on Dec. 16, 1997, NASA's Galileo spacecraft made its closest pass of Jupiter's icy moon Europa, soaring 200 kilometers (124 miles)

kilometers above the icy surface. This image was taken near the closest approach point, at a range of 560 kilometers (335 miles) and is the highest resolution picture of Europa that will be obtained by Galileo.

Space Images | Highest Resolution Image of Europa

This spectacular image taken by NASA's Galileo spacecraft camera shows a region of ridged plains on Jupiter's moon Europa. High-Resolution Image of Europa's Ridged Plains The icy surface of Europa, one of the moons of Jupiter, was photographed by the Galileo spacecraft on its fourth orbit around Jupiter.

High Resolution Globe of Jupiter -

NASA's Europa Clipper

NASA's Galileo spacecraft acquired its highest resolution images of Jupiter's moon Io on 3 July 1999 during its closest pass to Io since orbit insertion in late 1995. This color mosaic uses the near-infrared, green and violet filters (slightly more than the visible range) of the spacecraft's camera and approximates what the human eye would see.

File:Io highest resolution true color.jpg -

Wikimedia Commons

April 24, 2000 The Galileo spacecraft has taken a risky spin through Jupiter's lethal radiation belts to capture the highest-resolution images yet of three of the planet's

four innermost moons, Thebe, Amalthea and Metis.

Galileo takes risky trip to dribble back data revealing ...

A monochrome mosaic of the highest resolution images from both Galileo and Voyager 1 was assembled that includes 29 Voyager 1 images with spatial resolutions sometimes exceeding the 1 km/pixel scale of the final mosaic.

Io Voyager and Galileo Global Mosaics | USGS Astrogeology ...

The southern half of Tawhaki Patera was observed by Galileo at 260 meters per pixel during an encounter

with Io on November 26, 1999, providing the highest resolution image of this volcano.

Tawhaki Patera - Wikipedia

Galileo image of a 150 m (490 ft) block at 24.8°S, 2.8°E About 20 large (40–150 m across) ejecta blocks have been identified, embedded in Ida's regolith. Ejecta blocks constitute the largest pieces of the regolith.

243 Ida - Wikipedia

The antiojovian hemisphere was imaged in color during orbit C21 (June 1999) at a resolution of 1.3 km/pixel, revealing unprecedented detail (please see appendix for explanation of Galileo mission abbreviations).