

SpaceMate

SpaceMate is your ultimate companion for exploring the wonders of the universe. With a sleek and intuitive interface, SpaceMate offers a range of features to enhance your stargazing experience:

Stunning Imagery: Browse through a collection of breathtaking space images, complete with detailed descriptions and metadata.

Moon Phases: Stay updated with the current moon phase and customize your view with different styles and backgrounds.

Star Charts: Navigate the night sky with interactive star charts, helping you identify constellations and celestial events.

Favorites: Save your favorite images and celestial events for quick access.

Dark Mode: Enjoy a seamless viewing experience with our customizable dark mode.

Whether you're an amateur astronomer or a seasoned stargazer, SpaceMate is designed to bring the universe closer to you. Download now and start your cosmic journey!

Getting Support:

Email: cppentry@gmail.com

14:54



SpaceMate

Search



Popular Keywords

Galaxy

Earth

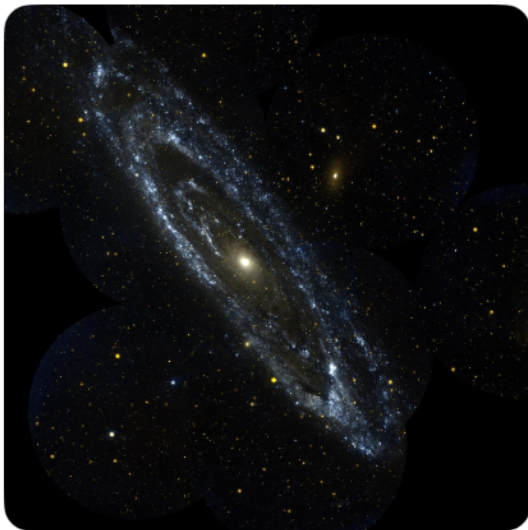
Sun

Moon

Stars

Aurora

Latest Images



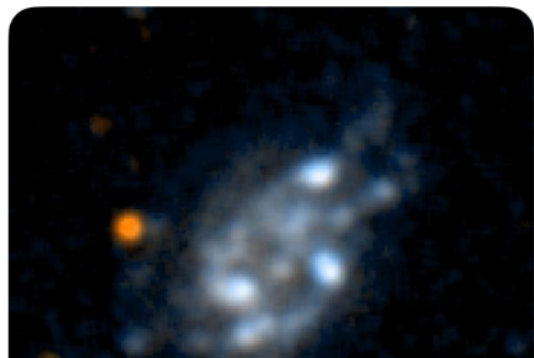
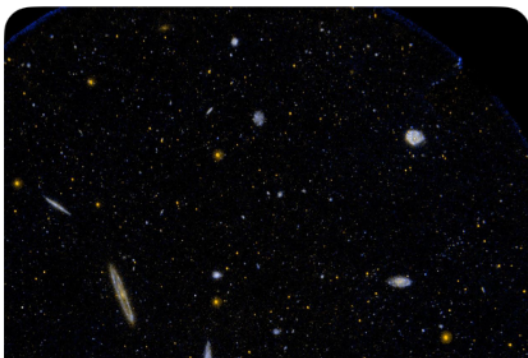
Andromeda Galaxy

2003-12-10T22:41:32Z



Galaxy NGC5474

2003-07-25T16:20:14Z



14:54



Moon Style: Default ↕

Background Style: Stars ↕

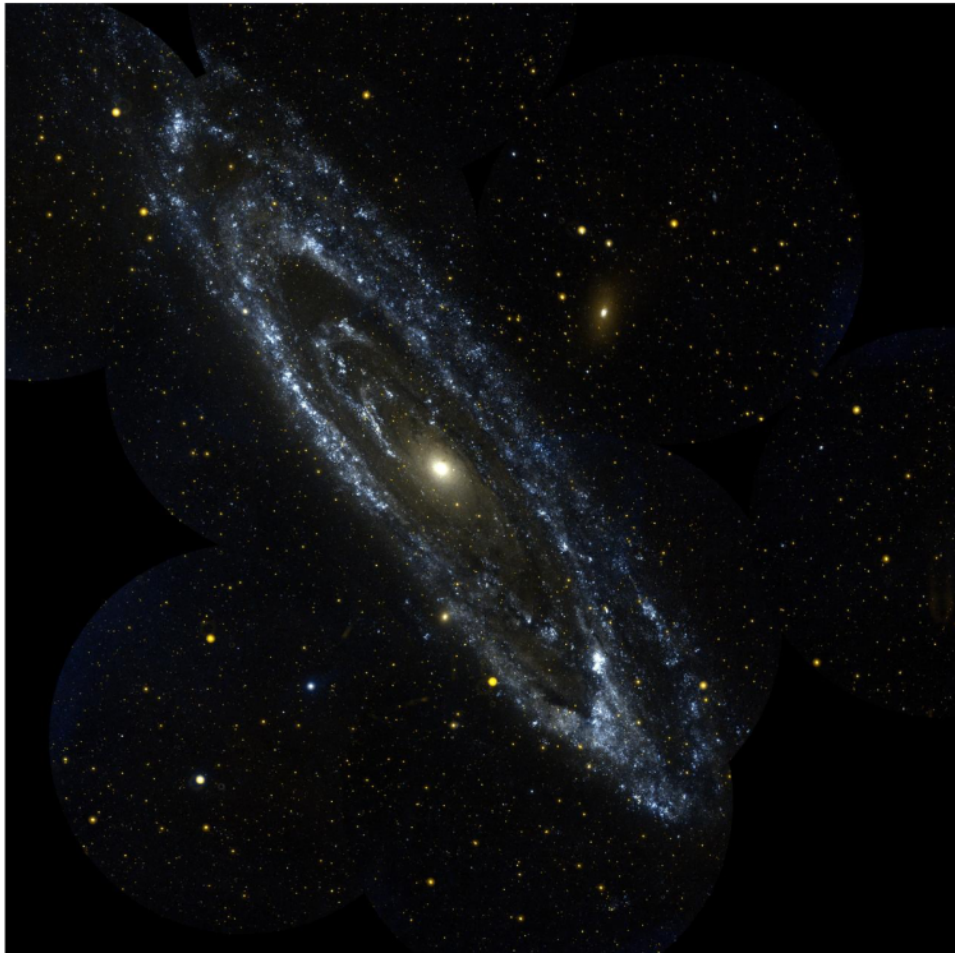
Background Color: Black ↕

14:55



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Andromeda Galaxy

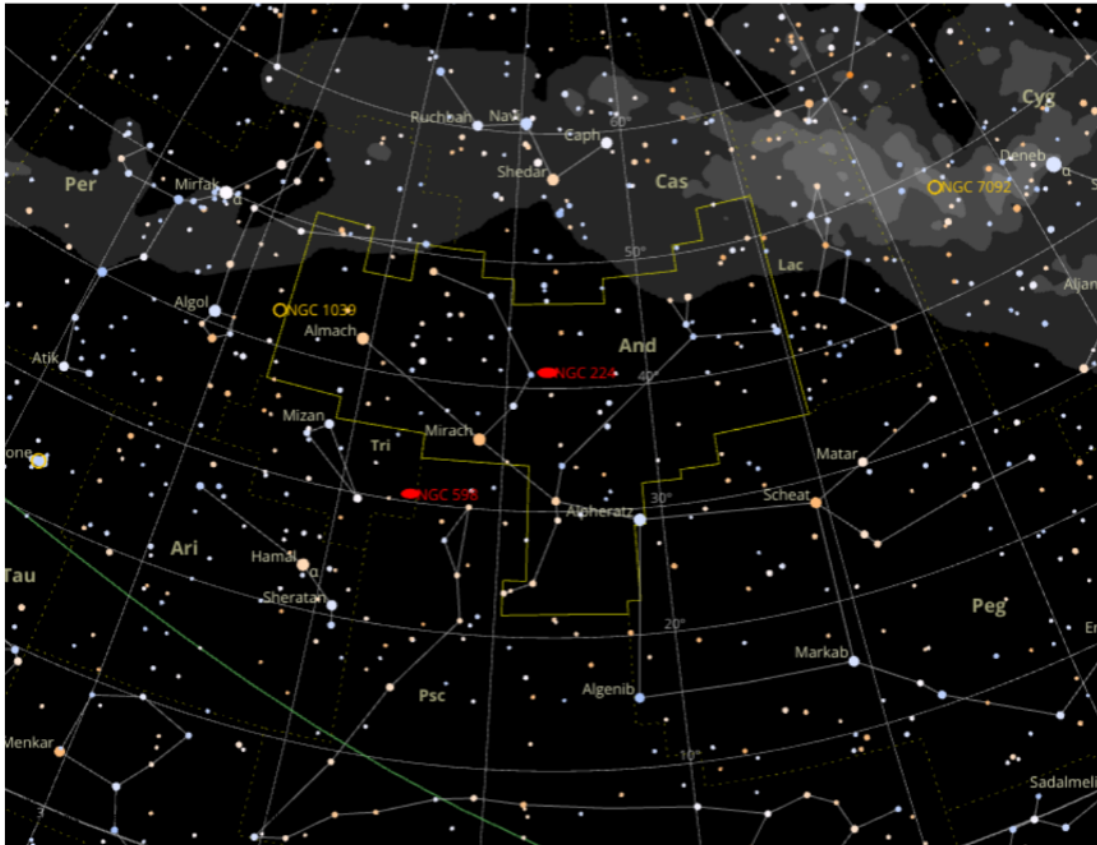


This image is from NASA Galaxy Evolution Explorer is an observation of the large galaxy in Andromeda, Messier 31. The Andromeda galaxy is the most massive in the local group of galaxies that includes our Milky Way.



Favorited

14:55



Style: Default ⇅

Constellation: Andromeda ⇅

Background Color: Black ⇅

Date: Mar 26, 2025

Submit

Reset

14:56



Favorites

Search Collection



Andromeda Galaxy

2003-12-10T22:41:32
Z



Virgo Galaxy Clu...

2005-05-05T20:19:08
Z



The Earth & Moon

1998-06-04T18:10:28
Z



Earth - Pacific O...

1996-01-29T14:44:56
Z



Earth - India and...

1996-02-08T10:48:12
Z



Crescent-shape...

1999-05-15T10:03:01
Z



14:56



Settings

APPEARANCE SETTINGS

Dark Mode



CACHE MANAGEMENT

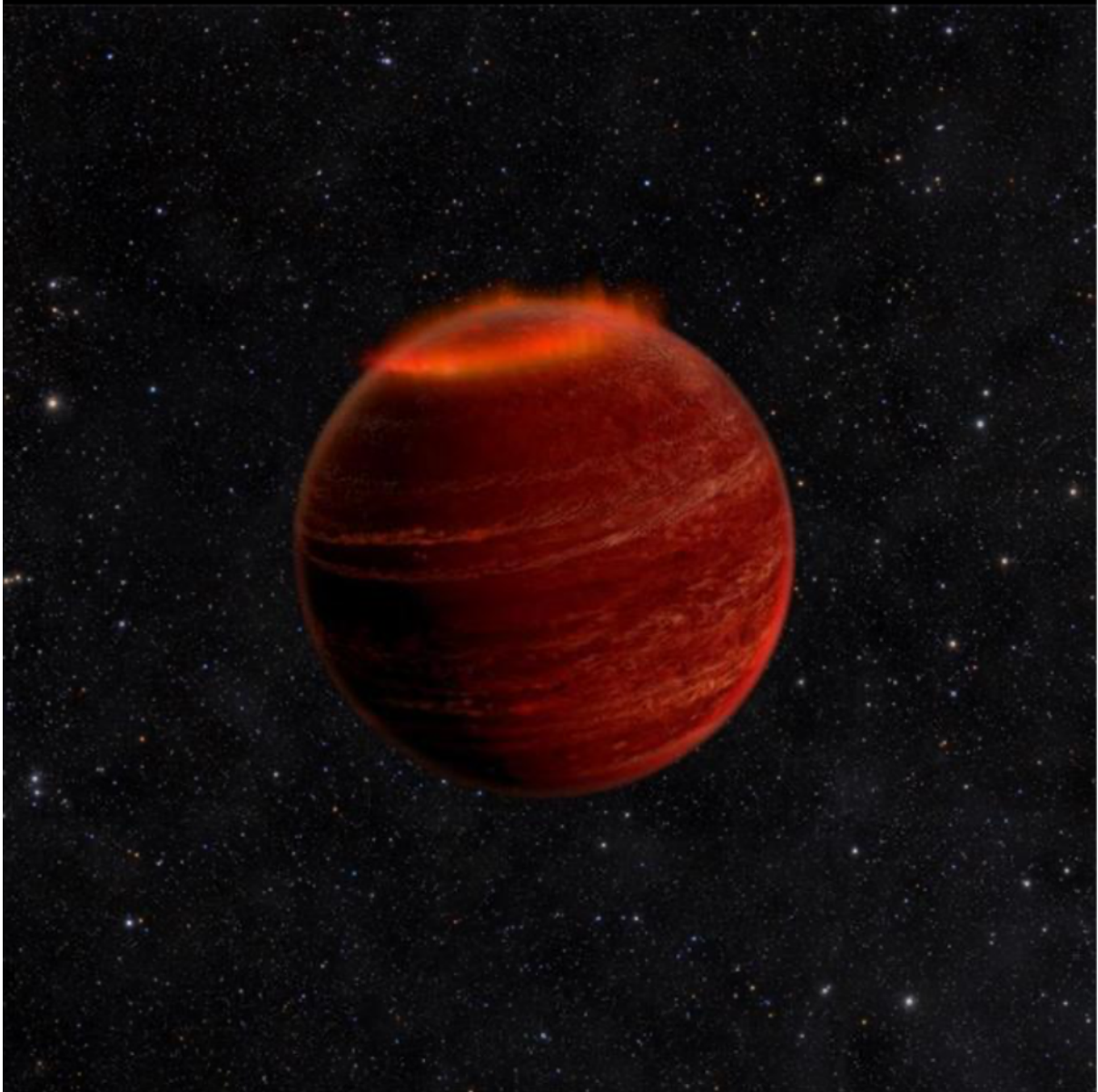
Clear Cache

APP INFORMATION

Version

1.0

14:57

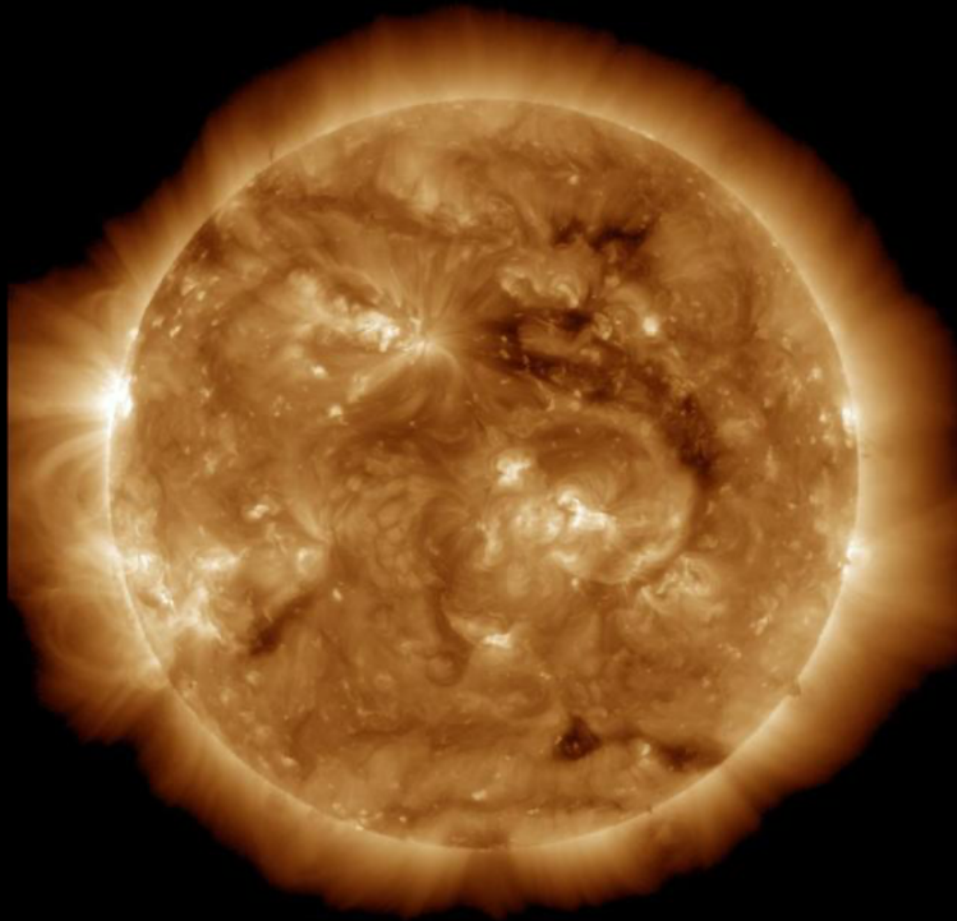


15:38



[戻る](#)

太陽からのパルス

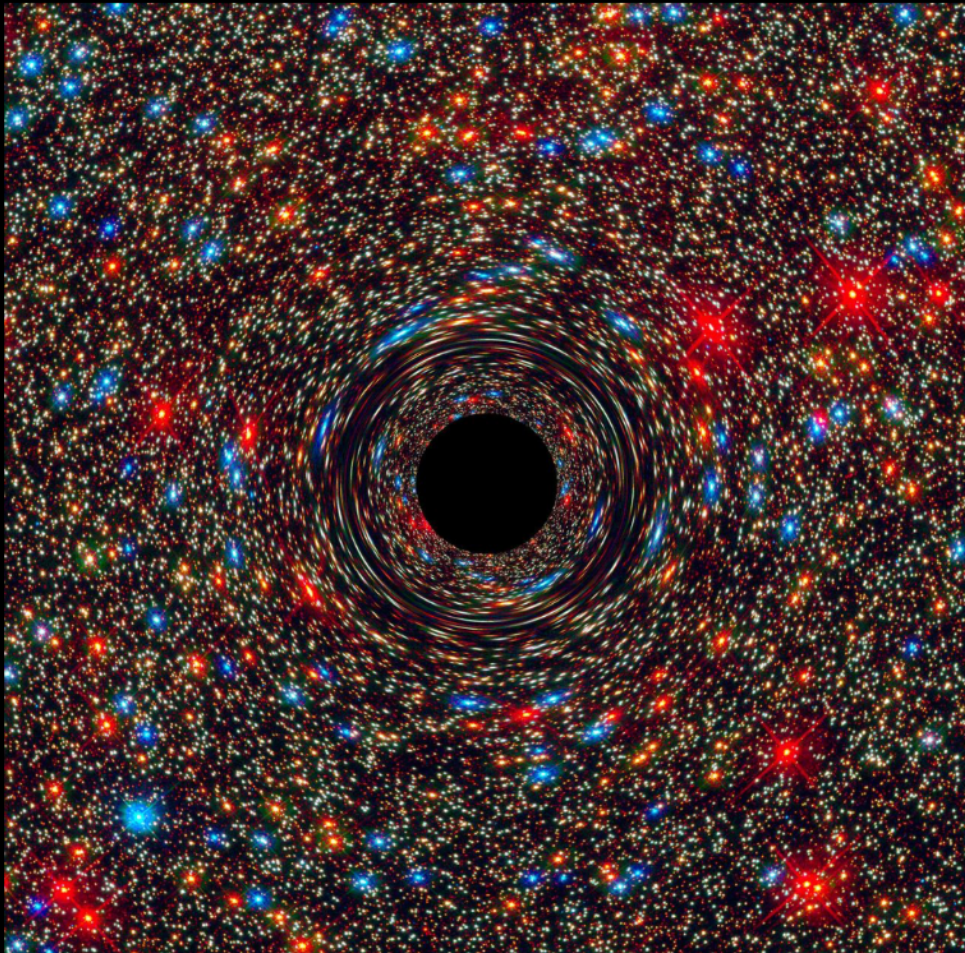


2013年3月末の太陽の顔に見られる暗い領域は、直近の角形の穴で、NASAソーラーダイナミック天文台から太陽を離れた高速太陽風の源です。

15:40



< Behemoth Black Hole gefunden in einem un...



Dieses computersimulierte Bild zeigt ein supermassives schwarzes Loch am Kern einer Galaxie. Der schwarze Bereich im Zentrum stellt den Ereignishorizont des Schwarzen Lochs dar, wo kein Licht der Schwerkraft des Massenobjekts entweichen kann. Die mächtige Schwerkraft des Schwarzen Lochs verzerrt den Raum um ihn herum wie ein Funken-Ordnung...

