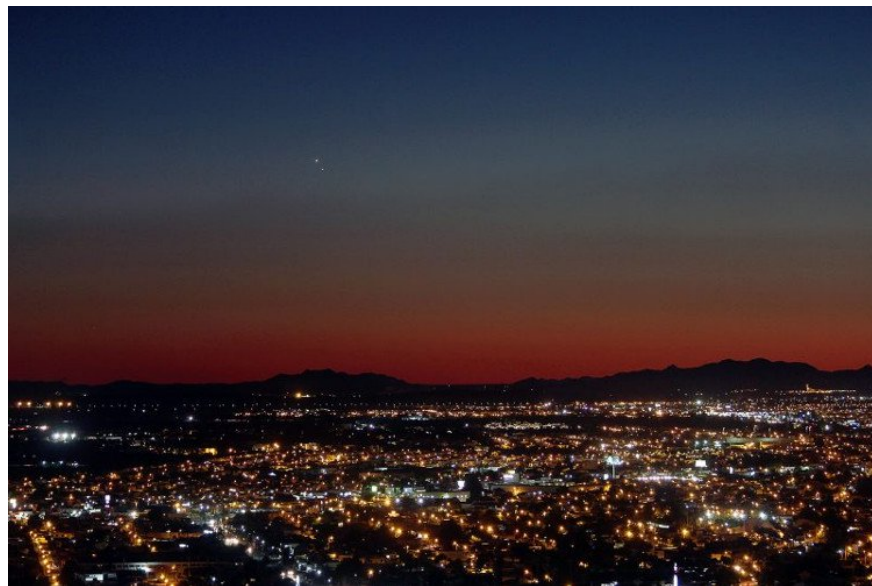


Admire the rare moment Venus and Jupiter 'meet' each other in the sky

In the early morning of November 12 and 13, people on Earth observed the phenomenon of stars and stars - Jupiter and Venus appeared very close together, sometimes only a few degrees apart in the sky.

In the early morning of November 12 and 13, people on Earth observed the phenomenon of stars and stars - Jupiter and Venus appeared very close together, sometimes only a few degrees apart in the sky. We will have to wait 22 years to have a chance to admire this interesting astronomical phenomenon.

1. 12 interesting records of planets in the universe
2. How big is the solar system?
3. What happens if the plane takes off on 8 planets in the solar system?
4. Did you know: Mars, Venus has rotten egg smell and the Moon smells of gunpowder



Hermosillo sky, Mexico with the appearance of Venus and Jupiter.(Photo: Hector Barrios).



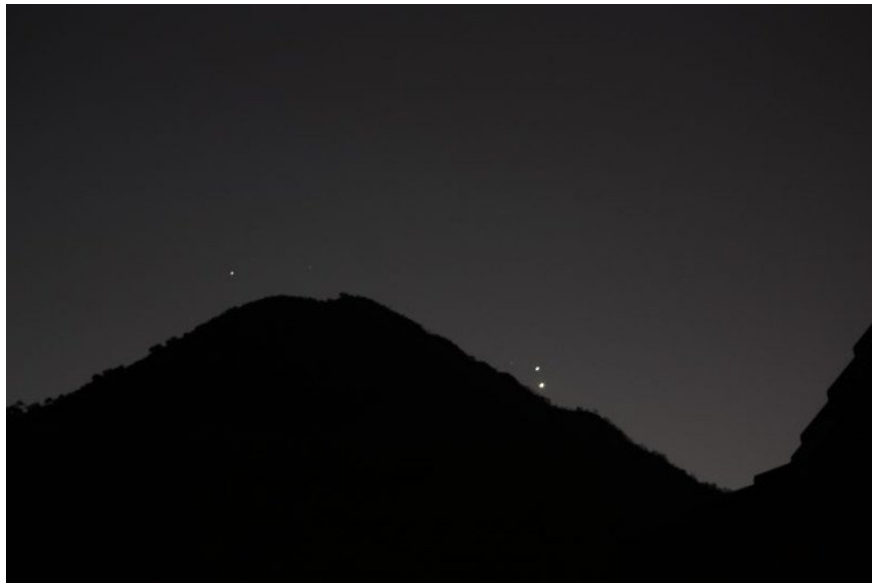
The two 'together' planets shine between the thin clouds in Kathleen, Georgia.(Photo: Greg Hogan).



Jupiter and Venus met in the sky in the Pacific coastal city, Foster City in California.(Photo: Shreenivasan Manievannan).



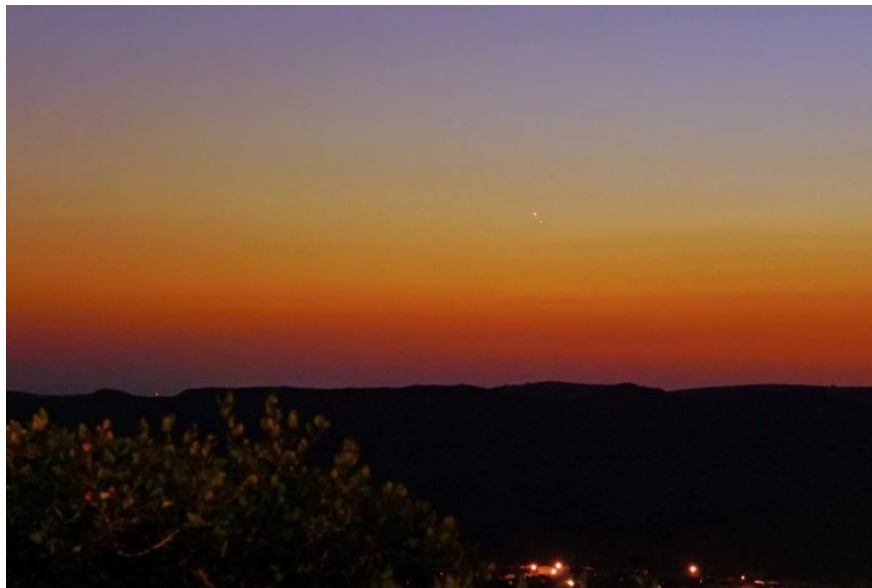
Beautiful sunrise with two planets shining in the sky of Rio de Janeiro, Brazil.(Photo: Helio C. Vital).



'Couple' goes on a mountain slope in South Africa.(Photo: Andre Smith).



A close-up image of the surface of Venus, Jupiter and satellites orbiting the planet is observed in Uvalde, Texas.(Photo: Robert Pettengill).



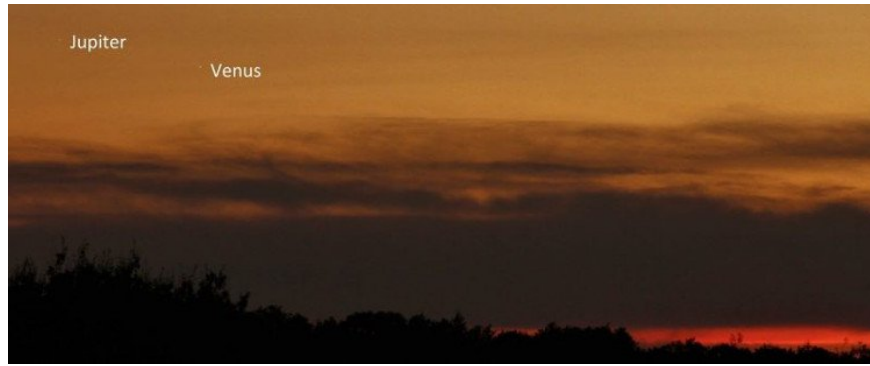
Jupiter and Venus met in Oceanside sky, California.(Photo: Dan Wyman).



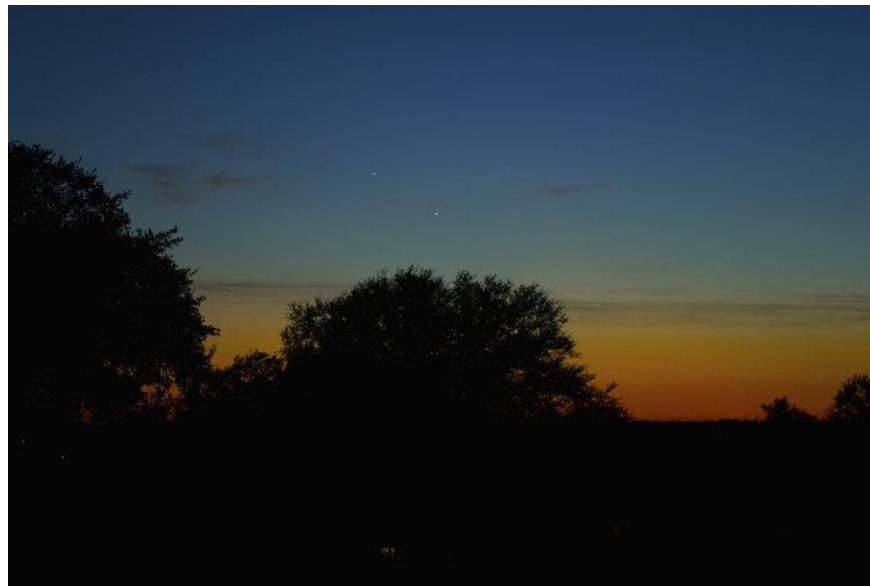
Two planets have just emerged from a mountain in Zakynthos, Greece.(Photo: Dennis Anastassiou).



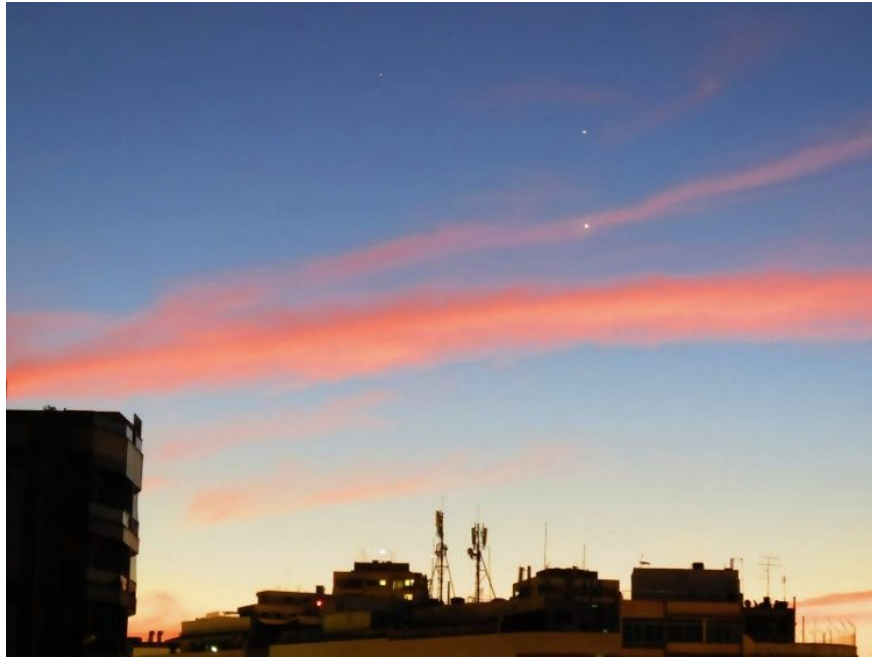
The dawn light made it more difficult to observe the phenomenon of stars.(Photo: Dennis Chabot).



Despite being located at a low latitude, astronomers in the UK still observe that these two planets shine in the sky.(Photo: Steve Pond).



Two bright white planets stand out among the gray clouds floating in the sky of Austin, Texas.(Photo: Rob Pettengill).



Venus and Jupiter still stand out in the vast sky even though the Sun has begun to appear.(Photo: Helio C. Vital).

You finished reading the article "**Admire the rare moment Venus and Jupiter 'meet' each other in the sky**" edited by the [TipsMake](#) team. We hope this article has provided you with many useful tech tips and tricks. You can search for similar articles on tips and guides. Thank you for reading and for following us regularly.