

March 29, 2023. o 2 min read. Look to the cosmos around sunset this week for a glimpse of five major planets--Mercury, Jupiter, Venus, Uranus and Mars--lining up with the moon. Even if you missed the...

This rare alignment includes the five planets easily spotted with the naked eye: Mercury, Venus, Mars, Jupiter, and Saturn. Each is bright enough to be seen even in light-polluted...

Six of the planets of the Solar System are about to line up for a rare sight in Earth's sky. In the wee small hours of 3 and 4 June 2024, Mercury, Mars, Jupiter, Saturn, Neptune, and Uranus will appear in a straight line in an alignment known as a planet parade.

Planetary alignment is a term used in astronomy to describe the event when several planets gather in a small sky area. This event may also be colloquially called a "planetary parade." The next alignment of six planets is on January 21, 2025. The planets will be ...

On June 3, an alignment of six planets--Mercury, Mars, Jupiter, Saturn, Uranus, and Neptune--will be visible shortly before sunrise from dark, high vantage points with minimal light pollution. This rare event requires optical aids to view all planets.

The planets today shows you where the planets are now as a live display - a free online orrery. In this solar system map you can see the planetary positions from 3000 BCE to 3000 CE, and also see when each planet is in retrograde.

However, because the solar system's planets don't all perfectly orbit the Sun in the same plane, it's relatively rare for more than two planets to align at once - although it does happen. What...

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