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In Astronomy Technology Today, Issue 6, I reviewed the Explore Scientific 2" 14mm 100° and 2" 5.5mm 100° eyepieces. In that review I mentioned the Explore Scientific 2" 9mm 100 eyepiece that I have used and loved for many years.

Lunar distance (astronomy) - Wikipedia

Nebula, (Latin: "mist" or "cloud") any of the various tenuous clouds of gas and dust that occur in interstellar space. The term was formerly applied to any object outside the solar system that had a diffuse appearance rather than a pointlike image, as in the case of a star. This definition, adopted

Nebula | astronomy | Britannica

Astronomy in China has history. Though Ancient China used stars beginning from the Shang Dynasty (Chinese Bronze Age), Chinese star names later categorized in the twenty-eight mansions have been found on oracle bones unearthed at Anyang, dating back to the middle Shang Dynasty, and the mansion (xiù:☽) system's nucleus seems to have taken shape by the time of the ruler Wu Ding (1339-1281 BCE).

Chinese astronomy - Wikipedia

Universe Today. Space and astronomy news. Posted on March 26, 2010 April 26, 2016 by Jerry Coffey. Earth Surface The entire crust occupies just 1% of the Earth's volume. The temperature of

Astronomy Technology Today

Lunar distance (LD or \oplus), also called Earth-Moon distance, Earth-Moon characteristic distance, or distance to the Moon, is a unit of measure in astronomy. It is the average distance from the center of Earth to the center of the Moon. More technically,

it is the mean semi-major axis of the geocentric lunar orbit. It may also refer to the time-averaged distance between the centers of the

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