



Image 1
August 6, 2009
9:00 p.m.

Saturn sits very low in the western sky. Check it out early, it sets shortly after 9:00pm.

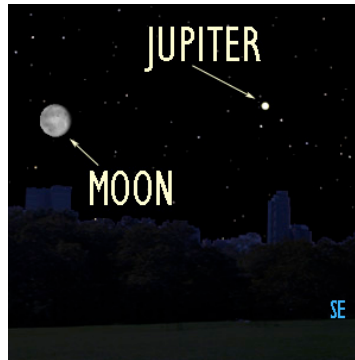


Image 2
August 7, 2009
10:00 p.m.

Jupiter sits close to a waning gibbous moon on the 7th.



Image 3
August 11, 2009
11:45 p.m.

The constellation Perseus rising over the northeastern horizon. The Perseid meteor shower peaks the evening of the 11th and morning of the 12th.

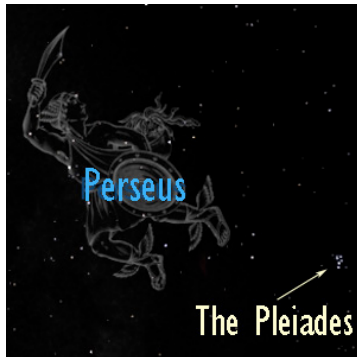


Image 4
August 12, 2009
3:30 a.m.

Perseus is much higher in the night sky in the early morning hours of the 12th. Perseus is easy to locate around this time near the Pleiades star cluster.

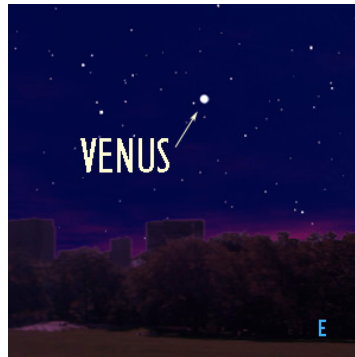


Image 5
August 16, 2009

Venus is very bright in the eastern morning sky. Its magnitude is almost -4.0!



Image 6
July 10, 2009

Just before the large sunspot turns the sun's western limb and disappears from view.

Night sky images were created with Starry Nights software and are used with permission. Solar images are courtesy of the Solar and Heliospheric Observatory (SOHO).

