



Image 1
April 03, 2009
6:00 a.m.

Early-risers can spot Jupiter over the southeastern horizon!

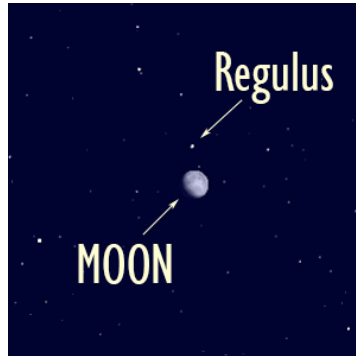


Image 2
April 05, 2009
8:30 p.m.

A waxing gibbous moon sits a few degrees below the bright star Regulus on the evening of the 5th.



Image 3
April 06, 2009
8:30 p.m.

Saturn's close proximity to the moon makes it easy to spot on the 6th.

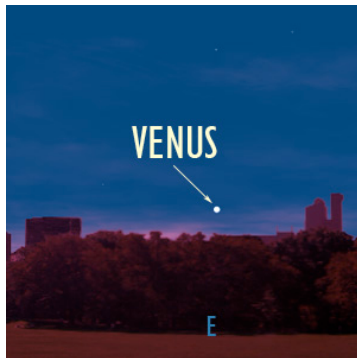


Image 4
April 10, 2009
6:00 a.m.

You'll have no trouble spotting the bright planet Venus early mornings over the eastern horizon.



Image 5
April 10, 2009
7:45 p.m.

Take a shot at spotting Mercury, low over the western horizon, on evenings after the 8th.

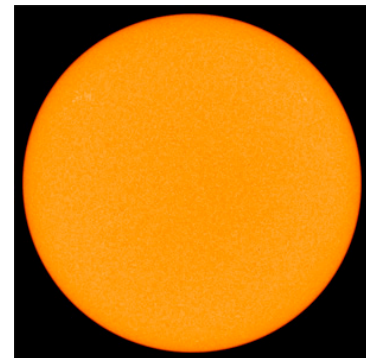


Image 6
March 31, 2009

The persistently blank sun!

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).

