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By Jan Ryan

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<http://www.giss.nasa.gov/staff/mway/book/>

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<http://www.tondering.dk/claus/cal/years.php>

The last time a lunar eclipse was closer to the center of the earth's Sequential events have incremental Saros cycle indices. 1693 Jan 22: 120: 1722 Jan 2: 121:

http://en.wikipedia.org/wiki/June_2011_lunar_eclipse

The planetary hours use the Chaldean order to divide time. Each planetary hour of the planetary day The planetary hours of the day and the planetary hours of

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<http://astronomynotes.com/>

How to see the star Arcturus. Arcturus is the alpha star of a cone-shaped constellation called Bootes the Herdsman. It is far enough north on the sky s dome that

<http://earthsky.org/brightest-stars/bright-orange-arcturus-use-the-big-dipper-to-find-it>

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<http://home.hiwaay.net/~krcool/Astro/moon/>

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<http://www.barnesandnoble.com/w/astronomy-today-chaisson/1101879245?ean=9780131176836>

Rigel below the belt, Introduction to Orion. First, According to an astronomer with the National Radio Astronomy Observatory,

<http://www.universetoday.com/85736/orions-belt-stars/>

Working from the premise that all human activity works in conjunction with certain immutable laws of time and space, The Merriman Market combination of cycles,

<http://www.mmacycles.com/>

Apr 05, 2011 "This always happens around the time of solar the Sun-- an introduction to solar on magnetic dynamos. The Sun's Magnetic Cycle-- from

http://science.nasa.gov/science-news/science-at-nasa/2001/ast15feb_1/

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[http://en.wikipedia.org/wiki/Orion_\(constellation\)](http://en.wikipedia.org/wiki/Orion_(constellation))

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