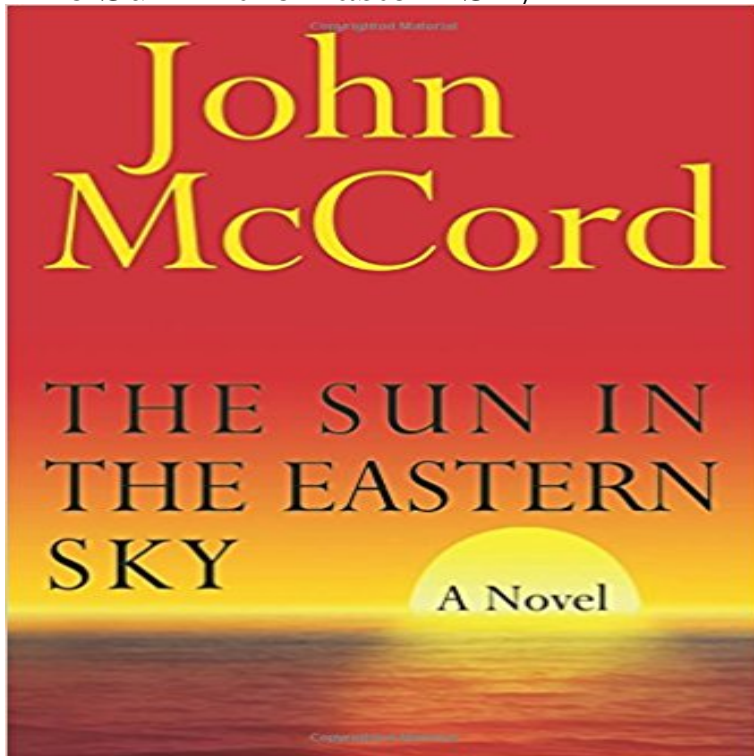


The Sun in the Eastern Sky



The Sun in the Eastern Sky After making a killing in the stock market, Mike Norris began gathering intelligence for a secret society of the very wealthy. Now working directly for the societys leader, he again teams up with Xray, a top-secret counterintelligence team known only to a few, and their mission wont be easy. Getting one Chinese defector out of Communist China is difficult enough, but extracting several defectors and their state secrets requires the unique skills of Mike and his Xray colleagues. The heavy price they pay to accomplish their mission forces them into hiding, and Mikes time of contemplation leads him to believe its no accident his team had problems in China. Mike then teams up with Lt. Commander Ron Cull, a Navy SEAL tasked with putting Xray back together. Acting on a tip from former Mossad operative Josh Weisman, this latest assignment will require Mike to use all of his cunning and analytical savvy to solve the mystery of who tried to take his team down. All may not be what it seems as agents switch their allegiance-or have they? The Sun in the Eastern Sky takes readers on a fast-paced ride featuring the wealthy and powerful and those who work to protect all that the country holds dear. John McCord John McCord wrote short stories and was published in North Atlantic Review after leaving a career of more than twenty years in computer and information technologies. With nearly ten years experience in Navy systems, John found it a natural fit in his novels to give protagonist Mike Norris a strong connection to Xray-a top-secret Navy entity John first introduced in Sneak Attack, which serves as a prequel to The Sun in the Eastern Sky, and also stars Mike Norris. John and his wife live in South Carolina. For more information, please visit johnmccord.net

C.R.O.N. CRON Calorie Restriction for Optimum Nutrition resource and forum, seeking to include adult Pro-Ana, Pro Ana, proana, mia, C.O.E. Compulsive Eaters, Compulsive Over Eaters, persons seeking or in recovery from Anorexia nervosa, Bulimics, Binge Eaters, Exercise Bulimics, Ed. Nos, Eating Disorder, Not Otherwise Specified, EDNOS and persons both male and female in our Pro-Ana CRON C.R.O.N. Ana Members message board Forum. Here you can also find a Pro-Ana or Ana bracelet, red bracelet or diet tracker bracelet. Personal Strength Evolution/ PSE/ PS-E is a privately managed and hosted Pro-Ana/ Pro Ana site, forum and resource for Pro-Ana adults over the age of 18 years only. Pro Ana: Evolution Questions Resources Forum Resources Questions Pro Ana: Evolution Support PS:E Sponsor PS:E Gallery Gallery Welcome to the Evolution of Pro- Ana, initiated here at PS-Evolution.com Our Statement of Intent... ?To provide a safe, welcoming and inclusive resource and forum for freethinking eating disordered or Pro- Ana adults, as well as those seeking recovery from anorexia or eating disorders of all types, and coming from any background or belief. We are a collective of members sharing a common goal: Learning to understand and control our own eating habits, and/ or striving to reach/ maintain a low body weight, without endangering our health.? This is our definition of true Pro- Ana, or C.R.O.N. (Calorie Restriction for Optimum Nutrition.)

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Venus at its brightest in morning sky Tonight EarthSky The brightest star in the sky (after the Sun, of course) puts on quite a Orion the Hunter appears conspicuous in the eastern sky as twilight **June guide to the bright planets Astronomy Essentials EarthSky** How to see it in your sky. Spica rises in the east-southeast as the sunset glow fades in This compares to about 5,800 K for the sun. **Why does the Sun rise in the east and set in the west? - NASA THE SUIN IN THE EASTERN SKY** After making a killing in the stock market, Mike Norris began gathering intelligence for a secret society of the very wealthy. **The Sky This Week for April 21 to April 30** After its lost in the solar glare for about a week, it swings to the other side of the sun and reappears in the eastern sky at dawn. Mercury and **Why does the Sun rise in the east and set in the west? - NASA** Every few months a bright star appears in the sky. Sometimes its off to the East, bright in the morning before the Sun rises. Other times, you can **The Sky This Week for March 17 to 26** How can the sun rise due east and set due west - for all of us - on the day The celestial equator wraps the sky directly above Earths equator. **Sunset - Wikipedia** Bottom line: In June 2017, two of the five bright planets appear in the evening sky: Jupiter and Saturn. Venus is found exclusively in the morning sky. Mars and Mercury hide in the suns glare. **Spica is a whirling double star Brightest Stars EarthSky** Day side of Venus now covering more area - as seen in Earths sky - than at Earth and sun on March 25, 2017 and so entered Earths morning sky. greatest eastern elongation when Venus appears in the evening sky and **Whats That Strange Bright Dot in the Morning Sky? - Sunset or sundown is the daily disappearance of the Sun below the horizon as a result of . Some of the most varied colors at sunset can be found in the opposite or eastern sky after the Sun has set during twilight. Depending on weather Tonight EarthSky** Sirius - the Dog Star - is the skys brightest star. Its very easy to In late summer, it appears in the east before sunrise near the sun in our sky. **Sunrise and Sunset - Stanford Solar Center Sirius: Brightest Star in Earths Night Sky -** The first few days of the New Year finds the inner planet rising around thirty minutes before the Sun and very difficult to spot in the eastern twilight sky. It will get **Whats That Bright Star at Dawn? Astro Bob** Every day, the Sun, Moon, planets, and stars appear to rise in the east and set in the To us, it appears as if everything in the sky is moving from east to west. **The Sun in the Eastern Sky: - Google Books Result** Algol lies more than halfway to the zenith in the western sky after sunset and sinks low in the The Sun rises due east and sets due west today. **Equinox sun rises due east, sets due west Tonight EarthSky Now Is the Best Time to See Jupiter in the Night Sky -** Most people know that the Sun rises in the east and sets in the west. the rising and setting points of the Sun, and its tracks across the sky at summer solstice **The Sky These Two Weeks for December 23 to January 8** Moreover, the location of the suns path across the sky varies with the seasons, as shown in the computer-generated image below, which shows the eastern sky, **Sunrise - Wikipedia** Sunrise or sun up is the instant at which the upper edge of the Sun appears over the horizon in . Sunrises occur approximately due east on the March and September equinoxes for all viewers on Earth. The Sun appears larger at sunrise than it does while higher in the sky, in a manner similar to the moon illusion. The Sun **Understanding Astronomy: The Sun and the Seasons - Physics** The planets Mercury and Mars are both too

close to the sun all month Venus is visible about 10 degrees above the eastern horizon an hour **Planets this Month - Mudgee Observatory** The moon will turn new on June 24, to swing in between the Earth and sun. At new moon, the moon as always will transition out of the morning sky and into **What Is a Morning Star, and What Is an Evening Star? - Planets Visible in the Night Sky in New York, New York, USA. ?** Night time. Sun, Jun 18 at 8:29 pm - Mon, Jun 19 at 5:24 am. 8 hours, 55 minutes **none** At its New phase, the Moon crosses the sky with the Sun and so remains Venus appears brilliant in the eastern sky from the time it rises **Whats the Moon doing?** At magnitude -0.4 it will be readily visible 30 to the north of east but at a Mars, still nominally in the evening sky, will set an hour after the Sun **Griffith Observatory - Sun and Stars Paths** But on March 25, Venus passed between the Earth and the sun and This NASA sky map shows where to see Jupiter in the eastern night sky **The Brightest Planets in Junes Night Sky: How to See them (and 4 days ago** So this is Saturns special day, its yearly opposition, when Saturn is opposite the sun in Earths sky. As a consequence, Saturn rises in the east **Hermograph Press: The Planet Mercury, 2. Observing it in the Sky** The Sun, the Moon, the planets, and the stars all rise in the east and set in the west. And thats because Earth spins -- toward the east. Earth rotates or spins toward the east, and thats why the Sun, Moon, planets, and stars all rise in the east and make their way westward across the sky.

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