

ECLIPSES



This is a big, broad-canvas novel of romance and conflict on a far from Earth, water-starved planet. When a young anthropologist leaves a dying Earth for Serensunar, she finds more than she bargained for. There are the eclipses that come frequently because Serensunar is one of a double planet system. And there is the volatility of the crust of the planet, which heaves and tosses every few years, knocking down dams and aqueducts the colonists erect. Yet Serensunar is lush and fertile, mainly because the vision of one man, old Calib the Water Baron. He built a personal Empire by controlling the continents main watershed, which insured the continued balance of man and nature on this planet. It is Calib and his heir, Aram, who enable Beth to continue her search for the Lost Expedition despite limited funding. Aram is smitten early on by this young woman who is working alone in the wilderness and feeling lucky to have gotten the chance. And while she is more wary of their budding relationship, it is finally her commitment to Aram in which Beth finds the beginnings of personal peace. But its a peace that is shattered. Both are strong individuals, and peace in their life together begins to seem like an unsustainable dream. Aram has come into his inheritance, the Earths social system collapses and more and more colonists arrive, disturbing the delicate ecological balance. Then even more ships arrive from Earth with tales of increasing disasters and hordes of immigrants. Aram is forced to make the hard decisions about whether to wake the cryogenically sleeping passengers, which would strain the already limited water supply on the planet. Beth, herself a fortunate refugee, wishes to accommodate them all. And Arams own children side with their mother. Soon, Beth and their children are battling Aram the Water Baron for control of their planets destiny. Felices novel combines political,

economic, and ecological speculations to explore the nature of power and love. 98,000 words 298 print pages Praise for ECLIPSES: Publishers Weekly (Beth and Aram) are complex personalities, and though the contract between them is simple, their emotions and interactions in the 32 years the story spans are not. Felice does a beautiful job in making these characters realit makes for a warm and rewarding novel. Joan Gordon, Science Fiction & Fantasy Book Review Its strong characterization and intriguing speculations make it a worthwhile addition

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Lunar Eclipses and Solar Eclipses :: NASA Space Place Editors note: The next solar eclipse is the total eclipse that will take place on Aug. 21. It will sweep across the continental United States from **What Is an Eclipse? NASA Total Solar Eclipse 2017** - On Monday, August 21, 2017, all of North America will be treated to an eclipse of the sun. Anyone within the path of totality can see **Solar and lunar eclipses, explained - YouTube** An eclipse happens when a planet or a moon gets in the way of the sun's light. Here on Earth, we can experience two kinds of eclipses: solar **What Is an Eclipse? NASA** - 4 min - Uploaded by VoxHow solar and lunar eclipses work. Subscribe to our channel! <http://0bsAjO> Sources: Red **Lunar eclipse - Wikipedia** Eclipses and Transits: Overview. . An eclipse takes place when Earth or the moon passes through a shadow. **Solar eclipse - Wikipedia** The kind and extent of a lunar or solar eclipse can be described by its magnitude, which is expressed as a percentage or fraction. What exactly does it mean? **Types of Solar and Lunar Eclipses - Time and Date** A lunar eclipse occurs when the Moon passes directly behind the Earth into its umbra (shadow). This can occur only when the sun, Earth, and moon are aligned **NASA - Total Solar Eclipse of 2017 Aug 21** Partial Solar Eclipses happen when the Moon comes between the Sun and Earth, but they don't align in a

perfectly straight line, and the Moon only partially **Why Does the Moon Turn Red During a Lunar Eclipse?** Eclipses of the Moon happen at Full Moon, when the Sun, Earth and Moon are aligned to form an exact or an almost straight line. The astronomical term for this **Partial Lunar Eclipses - Time and Date** 1 day ago On Aug. 21, 2017, a total solar eclipse will darken the skies from Oregon to South Carolina. Heres what you need to know about this rare List of eclipses Solar and Lunar Eclipses Worldwide Next 10 years. Check where the eclipses are visible and if you can see them. **none** An eclipse (ee-CLIPS) takes place when a planet or moon passes between another planet, moon or the sun. There are two kinds of eclipses. One is an eclipse **Total Solar Eclipses - Time and Date Images for ECLIPSES** A total solar eclipse is a cosmic coincidence with stunning visual effects for viewers on Earth. When the moon passes in front of the sun and blocks it completely, **Total Solar Eclipse 2017** A lunar eclipse can be viewed with the unaided eye unlike solar eclipses, which have special safety requirements. Learn how best to watch an eclipse of the **Eclipse - The Eclipse Foundation open source community website.** A partial lunar eclipse happens when the Earth moves between the Sun and the Moon, but they are not precisely aligned. Only part of the Moons visible surface **Magnitude of Eclipses - Time and Date** The term eclipse is most often used to describe either a solar eclipse, when the Moons shadow crosses the Earths surface, or a lunar eclipse, when the Moon moves into the Earths shadow. **Total Solar Eclipse 2017 Live Stream Exploratorium News for ECLIPSES** As seen from the Earth, a solar eclipse is a type of eclipse that occurs when the Moon passes between the Sun and Earth, and the Moon fully or partially blocks (occults) the Sun. This can happen only at new moon when the Sun and the Moon are in conjunction as seen from Earth in an alignment referred to as syzygy. **About Eclipses & How To View An Eclipse Exploratorium** An annular solar eclipse happens when the Moon covers the Suns center, leaving the Suns visible outer edges to form a ring of fire or annulus around the **Eclipses and Transits: Overview NASA** Solar and lunar eclipses, why they occur, when the next eclipse is, and from where you can see them. **Why Eclipses Happen Exploratorium** Total solar eclipses occur when the New Moon comes between the Sun and Earth and casts the darkest part of its shadow, the umbra, on Earth. The darkest part **Solar & Lunar Eclipses Worldwide - Time and Date** Solar and Lunar Eclipses worldwide from 1900 - 2099 with animations and maps of the eclipse path. Find eclipses in your location. **How to See a Lunar Eclipse - Time and Date Solar Eclipses: When Is the Next One? - Total Lunar Eclipse - Blood Moon - Time and Date** An eclipse takes place when one heavenly body such as a moon or planet moves into the shadow of another heavenly body. There are two types of eclipses on **Eclipse - Wikipedia** Watch the 20162017 eclipse videos on our free Android and iOS apps. **Total Solar Eclipse 2017: When, Where and How to See It (Safely)** This will be the first total lunar eclipse to take place after the Super Blood Moon Eclipse of September 2015 there will be no total lunar eclipses in 2016 and **Partial Solar Eclipses - Time and Date** This is NASAs official eclipse Web site. It contains maps and tables for 5000 years of eclipses and includes information on eclipse photography, observing tips **Annular Solar Eclipse - Time and Date** Watch a live stream of the 2017 Total Solar Eclipse. English and Spanish Live webcasts and stories from the Path of Totality. Videos and other resources are

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