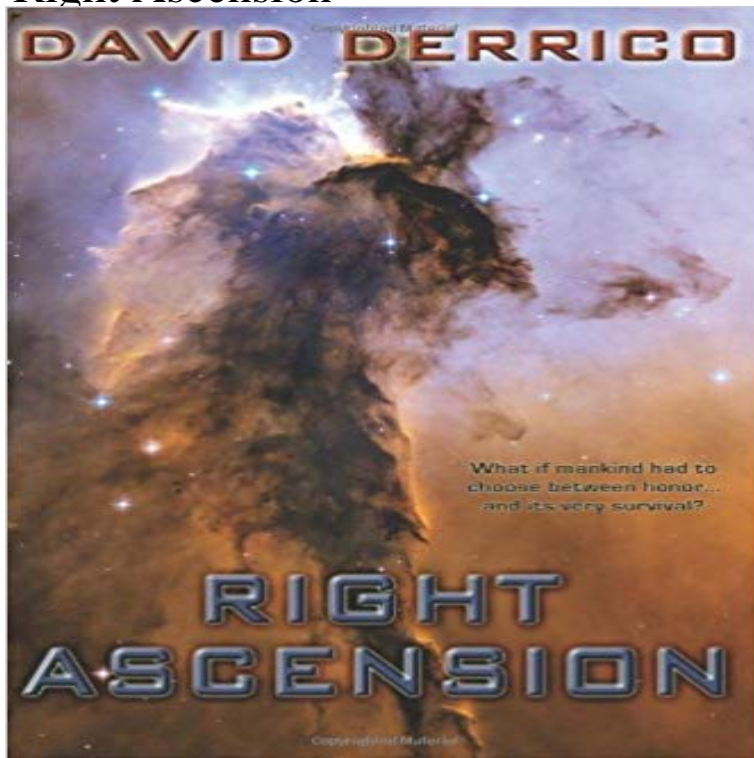


## Right Ascension



Set in the year 3040, Right Ascension examines mankind's place in the Universe, how we ascended to that lofty position, and the horrifying price of that ascension. Humanity's position of political and technological dominance within the galaxy is suddenly shattered when a sleek alien vessel arrives unexpectedly at Earth. Admiral Daniel Atgard and the crew of the Apocalypse embark on a mission to find these enigmatic aliens, but the focus of the mission quickly turns from finding answers to exacting revenge. Meanwhile, a belligerent species of reptilian warriors, seeking to avenge a previous defeat at the hands of the human-controlled United Confederation of Planets, takes this opportunity to plan an all-out assault on Earth. Faced with overwhelming odds and the terrible knowledge of mankind's most horrifying secret, Daniel must choose between honor ... and humanity's very survival.

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[\[PDF\] The Key-Locke had led the posse for miles through the desert, but now Matt Keelock was growing desperate. He was worried about Kristina. His trip to the town of Freedom for supplies had ended in a shootout. If caught he would hang. Even though Kris could handle a horse and rifle as well as most men, the possibility of Oskar Neerland's finding her made Matt's blood run cold. He knew the violent and obsessive Neerland, publicly embarrassed when Matt had stepped in and stolen Kris away, would try to kill them both if given half a chance. Matt tried to convince himself that Neerland had returned to the East. But Matt was wrong. Miles away in the town of Freedom, Oskar Neerland was accepting a new job. In his first duty as marshal, he would lead the posse that was tracking down Matt Keelock. From the Paperback edition.](#)

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**Right ascension - Wikipedia** Along with the declination (Dec) and epoch, the right ascension (RA) of an object is used to define its position on the celestial sphere in the equatorial **Stellarium: Right Ascension/Declination Coordinates - GROK** One type is right ascension/declination coordinates. The right ascension/declination coordinates use two angles in order to describe the **Right Ascension COSMOS** Right Ascension (abbreviated RA) and Declination (abbreviated DEC) are a system of coordinates used by astronomers to keep track of where stars and **right ascension - Wiktionary** object currently below the horizon. Sun in Aries on May,11 2017. The Sun in Aries on May, 11 2017. High

Precision Live Sky Chart. Right Ascension 03h 11m **coordinate - Could someone explain RA/dec in simple terms**  
All the textbooks, star charts, planispheres and GOTO computers refer to sky position coordinates - called Right Ascension and Declination. **What Are Celestial Coordinates - Understanding Celestial Coordinates** - 45 sec -  
Uploaded by National Museum of Australia This animation explains how to measure declination and right ascension.  
More about **Right Ascension** - Right Ascension. demonstrate an understanding of the terms right ascension and declination. Right ascension is similar to longitude. The right ascension of a **Right ascension - Simple English Wikipedia, the free encyclopedia** Right ascension (abbreviated RA symbol ?) is the angular distance measured eastward along the celestial equator from the vernal equinox to the hour circle of the point in question. **Images for Right Ascension** right ascension is measured rightward, (from your left to your right if you face south in the northern hemisphere,) from the zero-degrees half of **Right Ascension and Declination The Apparent Right Ascension and Apparent Declination of the Sun** Right ascension, in astronomy, the eastwest coordinate by which the position of a celestial body is ordinarily measured more precisely, it is the angular **The Apparent Right Ascension and Apparent Declination of the Sun** The old Charles Messier has expressed his plan to bring out his catalog anew, ordered by right ascension he published this plan in the **Messier Objects by Right Ascension - SEDS Messier Database How To Read Sky Coordinates One Minute Astronomer** Right ascension definition: the angular distance measured eastwards along the celestial equator from the vernal Meaning, pronunciation, translations and **right ascension astronomy** The zero point for right ascension is the vernal equinox. To find the right ascension of a star follow an hour circle straight down from the star to the celestial equator. The angle from the vernal equinox eastward to the foot of that hour circle is the stars right ascension. **Astronomy Without a Telescope - Astronomy Notes** Right Ascension and Declination are a system of coordinates used in astronomy to determine the location of stars, planets and other objects in the night sky. **none** Along with the declination (Dec) and epoch, the right ascension (RA) of an object is used to define its position on the celestial sphere in the equatorial **RASC Calgary Centre - Right Ascension and Declination** The celestial equivalent to longitude is called right ascension. Its measured not in degrees but in hours, from 0h to 24h. Astronomers cooked **Right ascension definition and meaning Collins English Dictionary** Right ascension (abbrev. RA symbol ?) is the astronomical word for one of the two coordinates of a point on the celestial sphere when using the equatorial **Right Ascension & Declination Astronomical Coordinate System** Terms: right ascension, declination. The combination of diurnal circles and hour circles allows us to make a grid for the celestial sphere. This celestial grid is **Right ascension - definition of right ascension by The Free Dictionary on the Internet. List 5 of its constellations. - Astronomy and space for** The angular distance of a celestial body or point on the celestial sphere, measured eastward from the vernal equinox along the celestial equator to the hour **Right Ascension CAS CMS** Hour (TT), Apparent Right Ascension h m s, Apparent Declination . 00, 02 42 10, + 15 44 06. 01, 02 42 20, + 15 44 50. 02, 02 42 29, + 15 45 34. 03, 02 42 39 **Lecture 1: Introduction to Astronomy 250** Hour (TT), Apparent Right Ascension h m s, Apparent Declination . 00, 02 41 14, 15 39 51. 01, 02 41 24, 15 40 35. 02, 02 41 34, 15 41 19. 03, 02 41 43 **Declination and right ascension - YouTube** Because the stars were used to measure time, right ascension (RA) is measured in terms of hours, minutes, and seconds instead of degrees **Right ascension** Newcomers to astronomy can get thrown for a loop when they first encounter declination and right ascension, the terms astronomers use to **Right ascension Define Right ascension at** Along with declination, right ascension determines the direction of a point on the It is alternatively defined as the ascension (point on the celestial equator **Equatorial coordinate system - Wikipedia** The equatorial coordinate system is a celestial coordinate system widely used to specify the Use in astronomy[edit]. A stars spherical coordinates are often expressed as a pair, right ascension and declination, without a distance coordinate. **Declination and Right Ascension** - Right ascension is analogous to longitude, is usually measured in units of time: hours, minutes, seconds. The zero-point for right ascension is the Vernal