

2010 Equinox Quick Reference Guide

When paired with declination, these astronomical coordinates specify the location of a point on the celestial sphere in the equatorial coordinate system. 1a80da0f6d

Brown Willy and Christopher Tilley refers to Brown Willy (possibly from Cornish Bronn Wennili meaning "hill of swallows" or from Cornish Bronn Ewhella meaning "highest hill") is a hill in Cornwall, United Kingdom. has suggested that from the centre of Stannon stone circle, the autumn equinox sun rises over Brown Willy North Cairn. The hill has a variable appearance that depends on the vantage point from which it is seen. It is about 2+1/2 miles (4 kilometres) northwest of Bolventor and 4 miles (6 kilometres) southeast of Camelford. It bears the conical appearance of a sugarloaf from the north but widens into a long multi-peaked crest from closer range. The summit, at 1,378 feet (420 metres) above sea level, is the highest point of Bodmin Moor and of Cornwall as a whole 1a80da0f6d

Firewalking ISBN 9781845539764. Xygalatas, Dimitris (2011). of the Anastenaria Archived 2012-09-02 at the Wayback Machine London: Equinox. 1200 BCE. "Ethnography, Historiography Firewalking is the act of walking barefoot over a bed of hot embers or stones. It has been practiced by many people and cultures in many parts of the world, with the earliest known reference dating from Iron Age India c. It is often used as a rite of passage, as a test of strength and courage, and in religion as a test of faith 1a80da0f6d

In some 18th and 19th century astronomical texts, declination is given as North Pole Distance (N.P.D.), which is equivalent to 90 - (declination). For instance an object marked as declination -5 would have an N.P.D. of 95, and a declination of -90 (the south celestial... 1a80da0f6d

Ecliptic little, it is a relatively fixed reference with respect to the stars. Because of the precessional motion of the equinox, the ecliptic coordinates of objects The ecliptic or ecliptic plane is the orbital plane of Earth around the Sun. It was a central concept in a number of ancient sciences, providing the framework for key measurements in astronomy, astrology and calendar-making 1a80da0f6d

Celestial sphere MEASURING THE SKY A Quick Guide to the Celestial Sphere – Jim Kaler, University of Illinois General Astronomy/The In astronomy and navigation, the celestial sphere is an abstract sphere that has an arbitrarily large radius and is concentric to Earth. Commons has media related to Celestial spheres. All objects in the sky can be conceived as being projected upon the inner surface of the celestial sphere, which may be centered on Earth or the observer. If centered on the observer, half of the sphere would resemble a hemispherical screen over the observing location 1a80da0f6d

List of Equinox episodes list of Equinox episodes shows the full set of editions of the defunct (July 1986 December 2006) Channel 4 science documentary series Equinox. 31 July - A list of Equinox episodes shows the full set of editions of the defunct (July 1986 - December 2006) Channel 4 science documentary series Equinox 1a80da0f6d

Goa trance "Goatrance Travellers: Psytrance Goa trance is an electronic dance music style that originated in the early 1990s in the Indian state of Goa. St John, G. St John, G. Global Tribe: Technology, Spirituality and Psytrance. (ISBN 9781845539559). Equinox. The typically long songs built on progressive beat changes are said to put the listener in a "trance". Goa trance often has drone-like basslines, similar to the techno minimalism of 21st century psychedelic trance (psytrance). 2014. Psychedelic trance developed from Goa trance. 2012 1a80da0f6d

Right ascension measured eastward along the celestial equator from the Sun at the March equinox to the (hour circle of the) point in question above the Earth. When paired Right ascension (abbreviated RA; symbol α) is the angular distance of a particular point measured eastward along the celestial equator from the Sun at the March equinox to the (hour circle of the) point in question above the Earth 1a80da0f6d

The celestial sphere is a conceptual tool used in spherical astronomy to specify the position of an object in the sky without consideration of its linear distance from the observer. The celestial equator divides the celestial sphere into northern and southern hemispheres. 1a80da0f6d

Declination The declination angle is measured north (positive) or south (negative) of the celestial equator, along the hour circle passing through the point in question. ascension and declination do change gradually due to precession of the equinoxes and proper motion, and cyclically due to annual parallax. The declinations In astronomy, declination (abbreviated dec; symbol δ) is one of the two angles that locate a point on the celestial sphere in the equatorial coordinate system, the other being hour angle 1a80da0f6d

In 1969 at a UNESCO conference in San Francisco, peace activist John McConnell proposed a day to honor the Earth and the

concept of peace, to first be observed on March 21, 1970, the first day of spring in the northern hemisphere. This day of nature's equipoise was later sanctioned in a proclamation written by McConnell and signed by Secretary General U Thant at the United Nations. A month later, United States senator Gaylord Nelson proposed the idea to hold a nationwide environmental teach-in on April 22,... 1a80da0f6d Modern physics has explained the phenomenon, concluding that the foot does not touch the hot surface long enough to burn and that embers are poor conductors of heat. 1a80da0f6d An old term, right ascension (Latin: *ascensio recta*) refers to the ascension, or the point on the celestial equator that rises with any celestial object as seen from Earth's equator, where the celestial equator intersects the horizon at a right angle. It contrasts with oblique ascension, the point on the celestial equator that rises with any celestial object as seen from most latitudes on Earth, where the celestial... 1a80da0f6d

Equatorial coordinate system It may be implemented in spherical or rectangular coordinates, both defined by an origin at the centre of Earth, a fundamental plane consisting of the projection of Earth's equator onto the celestial sphere (forming the celestial equator), a primary direction towards the March equinox, and a right-handed convention. The reference frames do not rotate with the Earth (in contrast to Earth-centred, Earth-fixed frames), remaining always directed toward the equinox, and The equatorial coordinate system is a celestial coordinate system widely used to specify the positions of celestial objects 1a80da0f6d

From the perspective of an observer on Earth, the Sun's movement around the celestial sphere over the course of a year traces out a path along the ecliptic against the background of stars – specifically the Zodiac constellations. The planets of the Solar System can also be seen along the ecliptic, because their orbital planes are very close to Earth's. The Moon's orbital plane is also similar to Earth's; the ecliptic is so named because the ancients noted that eclipses only occur when the Moon is crossing it. 1a80da0f6d The root of the word declination (Latin, *declinatio*) means "a bending away" or "a bending down". It comes from the same root as the words incline ("bend forward") and recline ("bend backward"). 1a80da0f6d The ecliptic is an important reference plane and is the basis... 1a80da0f6d The origin at the centre of Earth means the coordinates are geocentric, that is, as seen from the centre of Earth as if it were transparent. The fundamental plane and the primary direction mean that the coordinate system, while aligned with Earth's equator and pole, does not rotate with the Earth, but remains relatively fixed against the background stars.... 1a80da0f6d

Earth Day First held on April 22, 1970, it now includes a wide range of events coordinated globally through earthday. org (formerly Earth Day Network) including 1 billion people in more than 193 countries. ceremonies on the March equinox in 1972, and the United Nations Earth Day ceremony has continued each year since on the day of the March equinox (the United Nations Earth Day is an annual event on April 22 to demonstrate support for environmental protection 1a80da0f6d

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