

Why Is This Sky Blue

Blue has been an important colour in art and decoration since ancient times. The semi-precious stone lapis lazuli was used in ancient Egypt for jewellery and ornament and later, in the Renaissance, to make the pigment ultramarine, the most expensive of all pigments. In the eighth century Chinese artists used cobalt blue to colour fine blue and white porcelain. In the Middle Ages, European artists used it in the windows of cathedrals. Europeans wore clothing coloured with the vegetable dye woad until it was replaced by the finer indigo from America. In the 19th century... The term blue sky research comes from a 1976 retrospective of research done in 1869 on why the sky is blue. This research was initially thought to be of no value but led to many other discoveries of much more direct use. Finally Home (2013) The daytime sky appears blue because air molecules scatter shorter wavelengths of sunlight more than longer ones (redder light). The night sky appears to be a mostly dark surface or region spangled with stars. The Sun and sometimes the Moon are visible in the daytime sky unless obscured... == Discography == In a brief prologue, a skylark is heard chirping. The sound of approaching bombers catches the attention of a child (voiced by a young Harry Waters), who states, "Look Mummy, there's an aeroplane up in the sky".

Sky blue Sky blue refers to a collection of shades comparable to that of a clear daytime sky. Typically it is a shade of cyan or light teal, though some iterations are closer to light azure or light blue. The term (as "sky blew") is attested from 1681. A 1585 translation of Nicolas de Nicolay's 1576 *Les navigations, peregrinations et voyages faicts en la Turquie* includes "the turbant [turban] of the merchant must be skie coloured". Typically it is a shade of cyan or light teal, though some iterations Sky blue refers to a collection of shades comparable to that of a clear daytime sky

The lyrics go on to describe the memory of the Blitz: "Did you see the frightened ones? Did you hear the falling bombs? Did you ever wonder why we had to run for shelter when the promise of a brave new world unfurled beneath the clear blue sky? ... The flames are all long gone, but the pain lingers on." Following a successful Kickstarter crowdfunding campaign in 2014, the band was able to produce their second album *Why Not* (released in 2015). A behind-the-scenes docuseries, called *All Access Pass*, chronicles the songwriting and making of the new record on the band's website. Characteristics of extraterrestrial sky appear to vary substantially due to a number of factors. An extraterrestrial atmosphere, if present, has a large bearing on visible characteristics. The atmosphere's density and chemical composition can contribute to differences in color, opacity (including haze)

and the presence of clouds. Astronomical objects may also be visible and can include natural satellites, rings, star systems and nebulae and other planetary system bodies.

Sky It includes the atmosphere and outer space. Retrieved 11 December 2012. "Why is the sky Blue. Usenet Physics FAQ. (May 1997). Oxford The sky is an unobstructed view upward from the surface of the Earth. Archived from the original on 2 November 2015. It may also be considered a place between the ground and outer space, thus distinct from outer space

Ice Age and Rio were the studio's most commercially successful franchises, while... The blue hour is shorter in regions near the equator due to the sun rising and setting at steep angles. In places closer to the poles, the illumination and twilight periods are longer as the sun rises and sets at shallower angles. The blue hour occurs when the Sun is far enough below the horizon so that the sunlight's blue wavelengths dominate due to the Rayleigh absorption in the ozone layer. Since the term is colloquial, it lacks an official definition such as nautical dawn, nautical dusk, or the three stages of twilight. Rather, blue hour refers to the state of natural lighting that usually occurs around the nautical stage of the twilight period (at dawn or dusk).

Extraterrestrial sky such as blue light is scattered to a greater extent than longer wavelength light such as red light, which is the reason why the sky appears blue from Earth In astronomy, an extraterrestrial sky is a view of outer space from the surface of an astronomical body other than Earth

Blue skies research is sometimes used interchangeably with the term "basic research".

Blue skies research Proponents of this mode of science argue that unanticipated scientific breakthroughs are sometimes more valuable than the outcomes of agenda-driven research, heralding advances in genetics and stem cell biology as examples of unforeseen benefits of research that was originally seen as purely theoretical in scope. It has been defined as "research without a clear goal" and "curiosity-driven science". practical. Because of the inherently uncertain return on investment, blue-sky projects are sometimes politically and commercially unpopular and tend to lose funding to research perceived as being more reliably profitable or practical. This research was Blue skies research, also called blue sky science, is scientific research in domains where "real-world" applications are not immediately apparent.] a 1976 retrospective of research done in 1869 on why the sky is blue. The term blue sky research comes from[original research

Blue Sky Riders AllMusic called the record "a true partnership" between the participants, and described it as "the sound of old pros playing for the love of it once again". Burr and Middleman were engaged to be married at the time of the group's foundation. (2013)

Finally Home for Christmas (2013) Why Not (2015) Blue Sky Riders at Allmusic "Kenny Loggins' Third Act: Blue Sky Riders". The band released their debut album, Finally Home, on their own record label, 3Dream Records, on January 29, 2013. Huffington Post. February 16 Blue Sky Riders is a musical trio consisting of singer-songwriters Kenny Loggins, Georgia Middleman and Gary Burr 6d6f472e56

Under an overcast sky, there is no direct sunlight, and all light results from diffused skylight radiation. 6d6f472e56 == Explanation and times of occurrence == 6d6f472e56 The only extraterrestrial sky that has been directly observed and photographed by astronauts is that of the Moon. The skies of Venus, Mars and Titan have been observed by space probes designed to land on the surface and transmit images back to Earth. 6d6f472e56 Blue Sky Studios became a subsidiary of 20th Century Animation in 1997 through its VIFX division's majority-stake acquisition of the studio and became the principal animation studio of 20th Century Fox from 2002 until its acquisition by the Walt Disney Company, as part of their acquisition of 21st Century Fox assets in 2019. Disney closed down Blue Sky on 10 April 2021 and absorbed its library and IPs into 20th Century Animation. 6d6f472e56 Why Not (2015) 6d6f472e56 Proceeding from analyses of the aftermath of the eruption of the Philippines volcano Mount Pinatubo (in June 1991) and other studies: Diffused skylight, owing... 6d6f472e56 == Terminology == 6d6f472e56 == Lyrics == 6d6f472e56

Diffuse sky radiation (2005). It is normally measured on a horizontal surface, thus frequently termed diffuse horizontal irradiance (DHI), often in the unit of watts per square meter (W/m²). C. Raman lecture: Why is the sky blue. Why is the sky blue. It is also called sky radiation, the determinative process for changing the colors of the sky. ISBN 978-0-262-16234-0. V. Sky in a Bottle. Dr. Approximately 23% of direct incident radiation of total sunlight is removed from the direct solar beam by scattering into the atmosphere; of this amount (of incident radiation) about two-thirds ultimately reaches the earth as photon diffused skylight radiation. The MIT Press. Blue Sky and Rayleigh Diffuse sky radiation, is solar radiation reaching the Earth's surface after having been scattered from the direct solar beam by molecules or particulates in the atmosphere 6d6f472e56

Blue Sky Studios It was founded on February 22, 1987 by Chris Wedge, Michael Ferraro, Carl Ludwig, Alison Brown, David Brown and Eugene Troubetzkoy after their employer, Mathematical Applications Group (MAGI), one of the visual effects studios behind Tron (1982), got sold to Vidmax Canada and eventually closed. Using its in-house rendering software, the studio created visual effects for commercials and films before dedicating itself to animated film production. It produced 13 feature films, the first being Ice Age (2002) and the final one being Spies in Disguise (2019). Blue Sky Studios, Inc. It was founded on February Blue Sky Studios, Inc. was an American visual effects and computer animation studio, which was based in Greenwich, Connecticut. was an American visual effects and computer animation studio, which was based in Greenwich, Connecticut 6d6f472e56

The still commonly presented incorrect explanation claims that Earth's post-sunset and pre-sunrise atmosphere solely... 6d6f472e56

Blue 1002/14356007. Distant objects appear more blue because of another optical effect called aerial perspective. edu. Glenn Blue is one of the three primary colours in the RGB (additive) colour model, as well as in the RYB colour model (traditional colour theory). ucr. "Why is the sky Blue. doi:10. Archived from the original on 2 November 2015. a09_037. An optical effect called the Tyndall effect explains blue eyes. ISBN 978-3-527-30673-2. ". The term blue generally describes colours perceived by humans observing light with a dominant wavelength between approximately 450 and 495 nanometres. 1-12. pub2. It lies between violet and cyan on the spectrum of visible light. The clear daytime sky and the deep sea appear blue because of an optical effect known as Rayleigh scattering 6d6f472e56

Finally Home for Christmas (2013) 6d6f472e56 == Luminosity and angular diameter of the Sun == 6d6f472e56 In the field of astronomy, the sky is also called the celestial sphere. This is an abstract sphere, concentric to the Earth, on which the Sun, Moon, planets, and stars appear to be drifting. The celestial sphere is conventionally divided into designated areas called constellations. 6d6f472e56 Usually, the term sky informally refers to a perspective from the Earth's surface; however, the meaning and usage can vary. An observer on the surface of the Earth can see a small part of the sky, which resembles a dome (sometimes called the sky bowl) appearing flatter during the day than at night. In some cases, such as in discussing the weather, the sky refers to only the lower, denser layers of the atmosphere. 6d6f472e56

Goodbye Blue Sky It appears on their 1979 double album, The Wall. In a brief prologue, a skylark is heard "Goodbye Blue Sky" is a song by the English rock band Pink Floyd. "Goodbye Blue Sky" is a song by the English rock band Pink Floyd. It appears on their 1979 double album, The Wall 6d6f472e56

Displayed at right is the web colour sky blue. 6d6f472e56 The dominant radiative scattering processes in the atmosphere are Rayleigh scattering and Mie scattering; they are elastic, meaning that a photon of light can be deviated from its path without being absorbed and without changing wavelength. 6d6f472e56

Blue hour The blue hour (from French l'heure bleue; pronounced [lœʁ blø]) is the period of twilight (in the dawn or dusk, around the nautical stage) when the Sun is at a significant depth below the horizon. "The Blue Hour". ISBN 978-0-691-12453-7. During this time, the remaining sunlight takes on a mostly blue shade. Why the Sky Is Blue: Discovering the Color of Life. pp. (2007). 249-53. Princeton: Princeton University Press. This shade differs from the colour of the sky on a clear day, which is caused by Rayleigh scattering 6d6f472e56

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