

The SIDC is a department of the Royal Observatory of Belgium. Its mission is to preserve, develop and diffuse the knowledge of the long-term variations of solar activity, as a reference input to studies of the solar cycle mechanism and of ...

Solar activity monitoring on the longest time-scales. The international sunspot number, that we produce here at the World Data Center SILSO, is among the longest running time-series of solar activity this context, it is our objective to ...

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Space Weather is observed and forecasted by the Solar Influences and Data Analysis Center of the Royal Observatory of Belgium. Royal Observatory of Belgium -- SIDC ... Exposure time: 0.009201: Royal Observatory of Belgium -- SIDC Observation date: 06/02/2023 Instrument: USET CalciumII-K: Time of the day (UTC): 15:57:39 Exposure time: 0.188447 ...

Andrei ZHUKOV | Cited by 4,405 | of Royal Observatory of Belgium, Brussels | Read 218 publications | Contact Andrei ZHUKOV. ... Solar Orbiter/EUI started its Nominal Mission Phase on 2021 November ...

Publication and edition of the annual report and of the Yearbook of the Royal Observatory of Belgium; Preparation of texts for printing or of news for the web ... from the Earth as a point but as a luminous disc. Sunrise (sunset) is defined as the time when the upper edge of the solar disc, not the centre of the Sun, appears (disappears) on the ...

Due to the ongoing Russia-Ukraine war, the Belgian Government Gazette announced Royal Decree No. 2022020620 on March 30, declaring a decreased VAT rate for selected energy items.. Additionally, the Belgian Federal Public Service-Finance declared on March 29 a Royal Order temporarily lowering the VAT rate from 21% to 6% for certain solar panels, heaters, and pumps.

SOLAR ENERGY Solar Factor (g) [%]: 32.8 Direct transmission[%]: 19.4 Reflectance outside [%]: 20.5 Absorption [%]: 60.1 UV [%]: 15.4 COEFFICIENTS Shading Coefficient (sc) [g/0.87]: 0.38 THERMAL PROPERTIES U-Value [W/m²;K]: 5.0 COMPOSITION Composition: 6mm - Coating on surface #2 Glass 1 & Coating: SunGuard HD Royal Blue 20 on Guardian ExtraClear

Daily sunspot number (yellow), monthly mean sunspot number (blue), smoothed monthly sunspot number (red) for the last 13 years and 12-month ahead predictions of the monthly smoothed sunspot number: SC (red dots) : prediction method based on an interpolation of Waldmeier's standard curves; It is only based on the

sunspot number series. CM (red dashes) : method ...

Proba-3 is the latest ESA mission to be launched on December 4, 2024. The exploitation of ASPIICS, the instrument imaging the solar corona, is in the hands of the Royal Observatory of Belgium (ROB), where the associated scientific ...

The Royal Observatory of Belgium (ROB) is a scientific research institution. The main activities are Reference Systems and Planetology, Seismology and Gravimetry, Astronomy and Astrophysics and Solar Physics and Space Weather.

The Scientific Service "Reference Systems and Planetology" of the Royal Observatory of Belgium (ROB) is looking for a scientist to work in the Time and Ionosphere team. ... Solar Orbiter is ESA's leading deep space solar observatory, orbiting the Sun in a highly elliptical orbit with a perihelion below 0.3 au. One of the cornerstone ...

The mission of the "OD Solar Physics and Space Weather" is to advance knowledge on the Sun and its influence on the solar system, through research and observations. We provide this knowledge and expertise to the scientific ...

Partially visible in Belgium: 8 April 2024: Total solar eclipse: Invisible in Belgium: 18 September 2024: Partial lunar eclipse: Visible in Belgium: 2 October 2024: Annular solar eclipse: Invisible in Belgium

Elia always tries to ensure that its forecasts and the corresponding measurements reflect the latest situation with regard to installed solar-PV power capacity in the Belgian control area. Installed capacities are displayed in MW-peak and are retrieved from data shared by regional authorities: Vlaams energie en klimaatagentschap (in Dutch) and ...

Storage area for old Current Events and Photo threads for the entire Belgium royal family. Threads 51 Messages123123 11.4K. Threads 51 Messages 11.4K. Queen Mathilde, Current Events, Part 1 (July 2013 - February 2019) Feb 7, 2019;

Context. The Solar Orbiter mission, with an orbit outside the Sun-Earth line and leaving the ecliptic plane, opens up opportunities for the combined analysis of measurements obtained by solar ...

Data Credits: The Sunspot Number data can be freely downloaded. However, we request that proper credit to the WDC-SILSO is explicitly included in any publication using our data (paper article or book, on-line Web content, etc.), e.g.: "Source: WDC-SILSO, Royal Observatory of Belgium, Brussels". Further citation info and publication list

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(ROB), where the associated scientific research will also be coordinated.

A fury is building on the surface of the Sun: a solar superstorm ! In search for answers we venture into the seething interior of our star. All films. The Brussels Planetarium offers several 360° films ... Royal Belgian Institute for Space Aeronomy; Space Pole; Belspo; Astronomical news; Follow us. Facebook; ; Instagram

The thick green line in the graph above shows the accumulated (total number of) spotless days so far during the transit from solar cycle 24 to 25. The thick blue and red line show the same parameter, but respectively for the average of solar cycles 10 to 15 and 24 (SCo), and of solar cycles 16 to 23 (SCn).

Belgian Solar NV werkt met volgende merken inzake zonnepanelen, omvormers en constructiemateriaal. Dit zijn allen Tier-1 merken. Adres Belgian Solar NV. Belgian Solar NV bevindt zich op volgend adres: Kleinhoefstraat 5/55, 2440 Geel. Beoordeel Belgian Solar NV.

belga solar; votre fabricant et installateur de solutions photovoltaïques en Belgique depuis plus de 15 ans. ... Le photovoltaïque Made in Belgium. Belga Solar propose la solution photovoltaïque la plus performante, la plus fiable et la plus durable ...

NL - FR. Proba-3 is the latest ESA mission to be launched in December, 2024. The exploitation of ASPIICS, the instrument imaging the solar corona, is in the hands of the Royal Observatory of Belgium (ROB), where the associated scientific research will also be coordinated.

The Royal Belgian Institute for Space Aeronomy (BIRA-IASB) (Dutch: Koninklijk Belgisch Instituut voor Ruimte-Aeronomie - BIRA, French: Institut royal d'aéronomie spatiale de Belgique - IASB) is a Belgian federal scientific research institute Created in 1964, its main tasks are research and public service in space aeronomy, which is the physics and chemistry of the atmosphere of the ...

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