

<where the sun dont shine> astronomy How big a coincidence is the Sun and Moon having Nuclear fission in the Sun Physics Stack.

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Original URL: <https://tools.orientwatchusa.com/where-the-sun-dont-shine.pdf>

May 3 2020 It s consensus thatthevery similar apparent sizes oftheMoon andthe Sunas seen from Earth is a coincidence as already answered in this site. This provides us with almost exact total solar The Sun s energy comes primarily from fusion of light elements in its core

It is estimated that a very small fraction of mass ofthe Sun $\sim 10^{-12}$ the abundance of hydrogen is uranium b I want to know how much luxthe sunemits on a bright day I don tmean when one stares directly atthe sun but rather when one walks casually outside whenthe sunis shinning brightly

Nowthe Sep 6 2024 The Sunappears white at noon becausethe sunlight reachingtheobserver maintains its full spectral composition meaning that all visible wavelengths arrive in nearly equal proportions The sunwill last at its current brightness for 9 billion more years

How long untilthe sungets burned down tothepointwhereit cannot sustain life on Earth anymore? Updated I am more concer 1 The sunseems brighter more dazzling if there is more scattering intheatmosphere.The sunwould actually look very small to us inthesky if there were no atmosphere it sthesame angular size asthemoon and most ofthebrightness seen inthedirection ofthe sunis from small deflection rayleigh scattering Nov 26 2014 The Sundoes not rise it isthehorizon that goes down

You say thatSunrises intheEast with a certain degree of oscillations due tothetilt oftheaxis just becausetheEarth spins from West to East.The revolution affectsthedifference between sidereal time and solar time and makethesolar day ≈ 4 minutes longer IftheEarth spinned intheopposite directionthe Sunwould Nov 29 2016 First we should speak of acceleration rather than force because like I said earlier all objects at a given distance fromthe Sunexperience different forces butthesame acceleration

You ask how comethe Sunis strong enough to keepthedistant planets in orbit but I don tfall into it? Feb 15 2017 If this isthecase then when we read things like what timesunsets and rises on websites books calendars other official times et al does that mean when we see for example sunset at 18 35 isthetime denotingtheactualsunset taking into account ofthemirage or what is visible to us 3The sun moon earth and so on all move around each other.The reason we saytheearth moves aroundthe sunis becausetheeffects are more visible on a macro scale and easier to predict with reasonable precision.

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