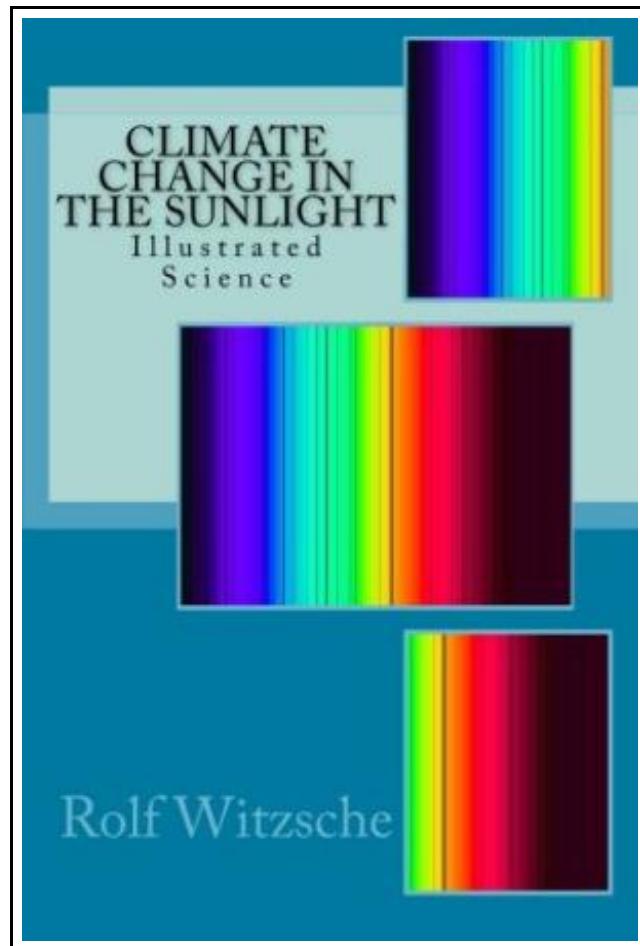


Climate Change in the Sunlight: Illustrated Science



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Reviews

It is a single of the best book. This is for those who state there had not been a well worth reading through. Once you begin to read the book, it is extremely difficult to leave it before concluding.
(Dr. Barney Robel Jr.)

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Createspace Independent Publishing Platform, United States, 2016. Paperback. Book Condition: New. Illustrated. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****. Climate change is not visible in the sunlight, but the basis for it is. Climate change is forced by the Sun. The sunlight reveals that changes is solar activity reflect cosmic factors, external to the Sun, which the Sun merely responds to. The sunlight overturns the long-standing misperception that the Sun is a sphere of hydrogen gas that is powered from within by nuclear fusion of hydrogen into helium. It is physically impossible for such a Sun to produce the type of sunlight that we see. The phenomenon can only be created by a plasma-powered Sun, with plasma-fusion reactions occurring on its surface. Such a Sun is externally powered. Its actions fluctuate with changing conditions in interstellar space. The big climate changes on Earth are the result of that. Climate Change is never manmade. Anthropomorphic Climate Change is impossible. The climate changes on Earth are forced by the Sun via solar cosmic ray fluctuation that affects cloudiness. The solar effects on the Earth climate are even measurable in Carbon-14 isotope ratios. But the biggest climate change is yet to come, in the 2050s, when the plasma-focusing system breaks down under threshold conditions, and becomes inactive. In this inactive mode the solar activity reverts to the cosmic default level, its inactive state in which 70 less energy is being produced and the next Ice Age begins. The sunlight stands as an item of evidence for this extremely critical potential. Numerous fields of evidence tell us that the next Ice Age is near. Thats where the truth begins. Most of the evidence was discovered in the 1990s and thereafter. Some evidence is measured in ice cores;...

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