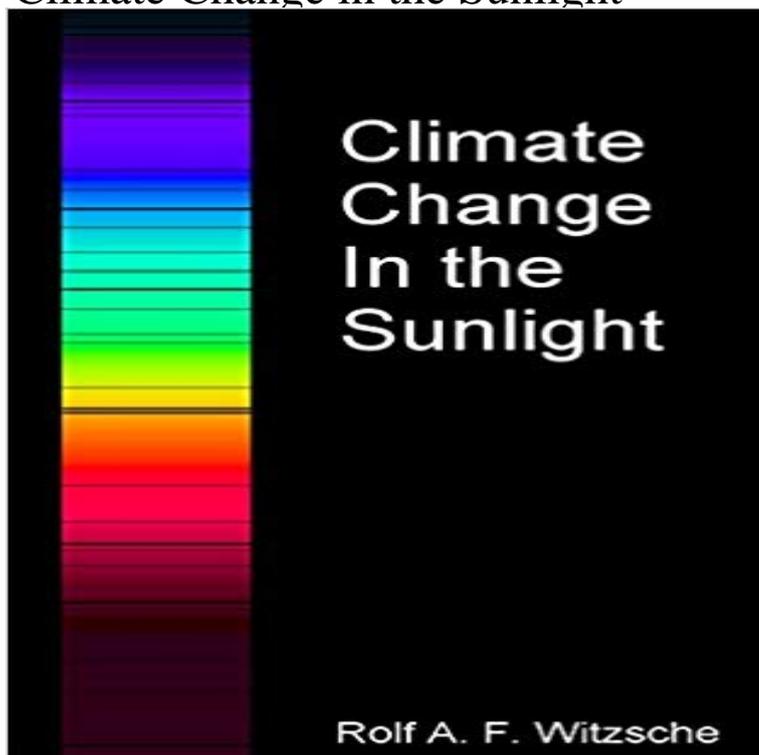


Climate Change in the Sunlight



The book explores the deciding evidence between two opposing models for the Sun: The Plasma Sun model, and the Hydrogen Sun model. The latter is the widely accepted model of the internally heated Sun as a sphere of hydrogen gas. The complete opposite model is that of the externally powered Sun that exists as a sphere of plasma, with plasma-fusion reactions occurring on its surface. This model is often referred to as the Electric Sun model. Both models have correspondingly opposite consequences for humanity, because of their oppositely perceived climate dynamics. Two key factors stand between the two models. One factor is the rich spectrum of sunlight that includes all colors and shades of colors. The other factor is the presence of numerous lines of light absorption bands that are overlaid onto sunlight band. Only one model for the Sun can create these two commonly visible phenomena. This model is the Plasma Sun model. The evidence that we find in the sunlight proves the widely promoted Hydrogen Sun model to be false. In this difference we find the key to the big climate changes on Earth that reflect changing solar cosmic-ray flux, which is inherent only in the Plasma Sun model, which in turn affects cloudiness, with cloudiness affecting the climate on Earth. Thus, the key for understanding climate change, is visible in the sunlight. The key is not found in man-made CO2.

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