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Solar Cosmic Rays: Fundamentals

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Cosmic rays are high-energy protons and atomic nuclei which move through space at nearly the speed of light.

They originate from the sun, from outside of the solar system, and from distant galaxies. They were discovered by Victor Hess in 1912 in balloon experiments.

Cosmic ray - Wikipedia

The book summarizes the results of solar cosmic ray (SCR) investigations since 1942. The present monograph, unlike the reviews published earlier, treats the problem in self-contained form, in all its associations—from fundamental astrophysical aspects to geophysical, aeronautical and cosmonautical applications.

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cosmic rays Electromagnetic radiation is characterized by its wavelength, , and Solar Radiation Energy (Fundamentals) The fundamentals of solar radiation are presented in this chapter Irradiance and and cosmic radiation, which are all negligible relative to solar radiation because of the

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The cosmic rays we are primarily concerned with here in the context of solar cycles are called galactic cosmic rays – high energy particles from outside the solar system, but recent studies have shown that many of them originate outside of our Milky Way galaxy and thus are actually intergalactic cosmic rays.

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The next Grand Solar Minimum,
Cosmic Rays and Earth ...

Solar Cosmic Radiation – Solar
Particle Event. Source: nasa.gov

License: Public Domain. Solar cosmic radiation refers to sources of radiation in the form of high-energy particles (predominantly protons) emitted by the Sun, primarily in solar particle events (SPEs). The solar radiation incident on the upper atmosphere consist mostly of protons (99%), with energies generally below 100 MeV.

Solar Cosmic Radiation - Solar Particle Event

The book summarizes the results of solar cosmic ray (SCR) investigations since 1942. The present monograph,

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