

Cosmic Rays And Particle Physics

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Ashutosh Kumar Alok,1, Neetu Raj Singh Chundawat,1, y and ...

disquisition of physics beyond the standard model of particle physics as well as serve as an ideal cosmic messengers. This epitomizes the selling point of several currently running or planned neutrino telescopes. The UHE cosmic neutrinos usually perambulate gargantuan scales in the extragalactic universe having a magnetic eld.

The DOE Ionizing Radiation Dose Ranges Chart - Energy

rays, electron delta-rays, neutron-capture gamma-rays, and/or recoil protons, among others. Much more information on energy transfer can be

found in the radiation physics/dosimetry literature. Naturally-occurring ionizing radiation is either emitted in the decay of radioactive elements or arrives here from the sun or from space.

[arXiv:2207.03621v1 \[astro-ph.HE\]](https://arxiv.org/abs/2207.03621v1) 7 Jul 2022

1Department of Physics, University of Florence, Via Sansone, 1 - 50019, Sesto ... 26Institute of Particle and Nuclear Studies, High Energy Accelerator Research Organization, 1-1 Oho ... detector of the CALET payload is a calorimeter (CAL) to observe high-energy cosmic rays and gamma rays above 1 GeV. In addition, the Gamma ray Burst monitor ...