

## COSMIC RAYS AND NUCLEAR INTERACTIONS AT HIGH ENERGIES%0A

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(1) Cosmic rays can be used to explore the fundamental nature of particle interactions at energies greater than those available with colliders, currently about 10<sup>15</sup> eV.  
GeV - Institute for Nuclear Theory  
Also products of cosmic ray interactions in the interstellar medium (e.g., spallation products from cosmic ray - cosmic ray collisions) are also labeled as secondary cosmic rays.  
Cosmic Rays, Particle Physics and the High Energy Frontier  
explores with cosmic rays their interactions at high energies. Current paradigm for the bulk of cosmic rays is that they are interstellar atomic nuclei or stellar wind particles accelerated by shock fronts generated by supernova explosions in our galaxy[7].  
Inelastic interactions of cosmic ray particles with atomic ...  
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by a simple but plausible model for acceleration and propagation of cosmic rays. The model assumes a power-law The model assumes a power-law energy spectrum at the source with a common spectral index for all nuclear species, and an energy-dependent

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KIT - CORSIKA - Startseite

CORSIKA (COsmic Ray Simulations for KAscade) is a program for detailed simulation of extensive air showers initiated by high energy cosmic ray particles. Protons, light nuclei up to iron, photons, and many other particles may be treated as primaries.

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