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Instruments and Methods for the Radio Detection of High ...

Digital radio-antenna arrays offer a promising, complementary measurement method for high-energy cosmic rays. This thesis reports on substantial advances in the development of the radio technique, which will be used to address these questions in future experiments.

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Radio Detection of Ultra-high Energy Cosmic Rays and Neutrinos

For high energy cosmic rays, radio detection may provide an alternative to direct particle detection which does not suffer from the low duty cycle of other complementary methods such as nitrogen fluorescence.

Radio detection of high-energy cosmic rays with the Auger ...

better understanding of cosmic rays in the energy range from approximately 0.3 to 10EeV, i.e., significantly higher energies than preceding radio arrays. Keywords: Pierre

Auger Observatory, AERA, ultra-high energy cosmic rays, extensive air showers, radio detection

Radio detection of Cosmic-Ray Air Showers and High-Energy ...

The radio technique for the detection of high energy cosmic rays consists in measuring the electric field created by the particle showers created inside a medium by the primary cosmic ray. The

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By combining AERA with the particle detectors we aim for a better understanding of cosmic rays in the energy range from approximately 0.3 to 10 EeV, i.e., significantly higher energies than preceding radio arrays.

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Radio Detection of High-Energy Cosmic Rays: LOPES

The detection of radio pulses emitted in the atmosphere during the air shower development of high-energy primary cosmic rays is the task of the LOPES (LOFAR Prototype Station) project. LOFAR (Low Frequency

Optimal Radio Window for the Detection of Ultra-High ...

...

Future steps will be the installation of radio antennas at the Auger experiment to measure the composition of ultra-high-energy cosmic rays and the usage of the LOFAR radio telescope (and later

Radio Detection of High Energy Cosmic Ray Showers

Flux of high energy cosmic rays ($>10^{18}$ eV) is very small Radar detection may provide an alternative to current detection techniques with high duty cycle and longitudinal imaging of the showers.