

A SEARCH FOR ULTRA HIGH ENERGY NEUTRINOS AND COSMIC RAYS WITH ANITA PDF

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The winner of UCL's annual HEP thesis prize, this work describes an analysis of the data from the second flight of the Antarctica Impulsive Transient Antenna (ANITA). ANITA is a balloon-borne experiment that searches for radio signals originating from ultra-high energy neutrinos and cosmic rays.

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The ANITA experiment was designed to be the most sensitive instrument to ultra-high energy neutrinos that originate from the interactions of cosmic rays with the cosmic microwave background.

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ANITA is a balloon-borne experiment that searches for radio signals originating from ultra-high energy neutrinos and cosmic rays interacting with the Antarctic ice or air. The search for ultrahigh energy neutrinos of astrophysical

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Abstract. The ANtartic Impulsive Transient Antenna (ANITA) experiment is a balloon-borne array of radio antennas designed to search for ultra-high energy neutrinos by observing the Antarctic ice sheet for radio emission that is expected to arise as a result of the neutrinos interaction.

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The ANITA experiment was designed to be the most sensitive instrument to ultra-high energy neutrinos that originate from the interactions of cosmic rays with the

cosmic microwave background. The methodology and results of the neutrino and cosmic ray searches are presented in the thesis.

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Abstract. The Antarctic Impulsive Transient Antenna (ANITA) is a balloon borne radio interferometer, designed to detect the impulsive Askaryan radiation created by ultra-high energy neutrinos interacting in the ice sheets of Antarctica.

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