

Dark Pions

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These can be neutral pions (π 0), which decay to gamma rays ... And it could be that gravitational waves can teach us about dark matter," the mysterious stuff that makes up most of the matter ...

Astronomy enters a new age thanks to multi-messenger signals

While many physicists have predicted the existence of dark matter, a type of matter that ... such as electrons and pions. Telescopes can then search for this radiation by observing our galaxy ...

New possibilities for detecting Hawking radiation emitted by primordial black holes

Her work has involved improving our under-standing of the Standard Model of particle physics, supersymmetry, baryogenesis, cosmological inflation, and dark matter. Randall's research also ...

Dark Energy Will Take Over

As they collide with nuclei in our atmosphere, pions and kaons are produced, and the pions then decay into muons. These muons are similar to electrons, having a +1 or -1 charge, but with 200 ...

Make A Cheap Muon Detector Using Cosmicwatch

In a lawsuit filed against the Pions last Friday, the owner of the Long Island property claimed the wealthy couple were exploiting New York's Covid-19 moratorium barring eviction and refusing to ...

Distraught wife of wealthy Cantor Fitzgerald exec denies squatting claims

Lawrence Krauss: I have a friend of mine who's a very famous writer, and I'll leave him nameless for the moment, but he writes very dark novels. And when I first met him I was surprised he was so ...

The Universe May Not Have a Purpose — But You Do Thanks to Science

The T2K experiment is a long baseline neutrino oscillation experiment. A high intensity narrow band neutrino beam is produced by secondary pions created by a 50 GeV proton synchrotron at the Japanese ...

The T2K Group

Now suddenly, it seems, Majorana's concept is ubiquitous, and his equation is central to recent work not only in neutrino physics, supersymmetry and dark matter, but also on some exotic states of ...

Majorana returns

Quantum chromodynamics assumes that hadrons such as protons, neutrons and pions are composed of quarks, which, among other quantum numbers, carry fractional charge and are held together by non ...

Confinement in a quantum magnet

In a lawsuit filed against the Pions in June, the owner of the Long Island property claimed the wealthy couple were exploiting New York's Covid-19 moratorium barring eviction and refusing to ...

Hamptons squatter 'trashed her rental' and refuses to move out under pandemic-related eviction ban, leaving her Holocaust-survivor landlord without a home

This book is a comprehensive introduction to particle physics, bridging the gap between traditional textbooks on the subject and popular accounts that assume little background knowledge. This fourth ...

The Ideas of Particle Physics

Using only a pen and paper, a theoretical physicist has proved a decades-old claim that a strong force called Quantum Chromo Dynamics (QCD) leads to light-weight pions, reports a new study ...

News tagged with theoretical physicist

Dr. Moritz Meinecke: SUSY-QCD corrections to the (co-)annihilation of neutralino dark matter within the MSSM Now with BASF Coatings GmbH, Munster Dr. Patrick Steppeler: Radiative corrections for the ...