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Neutron Rich Light Exotic Nuclei

For the experiment, the team selected tin to help create a dense nuclear soup that's rich in neutrons ... a beam made of tin nuclei to nearly two-thirds the speed of light at Japan's RIKEN ...

Bringing neutron stars down to Earth

Either, there's an error with the experiments or observations, there's a new effect we haven't anticipated within the Standard Model or General Relativity. While it's tempting to leap to the final ...

Which 'Hints' Of New Physics Should We Be Paying Attention To?

Physicists at MIT and elsewhere are blasting beams of ions at clouds of protons —like throwing nuclear darts at the speed of light ... in stable nuclei but also in neutron-rich nuclei that ...

Physicists flip particle accelerator setup to gain a clearer view of atomic nuclei

"Study of exotic nuclei with such large excesses of neutrons or protons is of considerable ... "All the new isotopes are very proton-rich and unstable to the emission of protons," Professor ...

New Exotic Isotope of Fluorine Discovered: Fluorine-13

We've been sent this press release claiming a new kind of fusion reaction that works at small scales using an incredibly exotic fuel material ... like speeding neutrons. It sounds almost ...

Deuterium Powered Homes And The Return Of Cold Fusion Hype

Observing two neutron ... exotic objects provides a way to test what happens to matter at such extremes. Astronomers are excited because for the first time they have gravitational waves and light ...

Here's How the Latest Gravitational Wave Announcement Is Going to Revolutionize Physics

By Joshua Sokol Apr. 8, 2021 , 2:00 PM On 15 April 2020, a wave of gamma rays, nature's most powerful kind of light ... lattice of neutrons, electrons, and atomic nuclei. Cracking with electric ...

Nature's most magnetic objects, ripped apart in starquakes, can unleash powerful flashes of light

In 2017, Advanced LIGO and the European Advanced Virgo detectors pinpointed a binary neutron star coalescence ... propagation), travel at the speed of light and possess two polarizations.

Gravitational-wave physics and astronomy in the 2020s and 2030s

Lithospheric diamond formation a consequence of methane-rich volatile flooding ... thermal expansion and structural variation studied by in situ neutron and synchrotron powder diffraction. European ...

Begutachtete (peer-reviewed) Publikationen seit 1995

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