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Argonne-driven technology is part of a broad initiative to answer fundamental questions about the birth of matter in the universe and the building blocks that hold it all together.

Imagine the first ...

~~Quest to Reveal Fundamental Secrets of the Universe Driven by Curiosity and Technology~~

"This is one of the first opportunities we've had to work with subsurface transport and hydrology communities to use this ability to answer ... decay at known rates, scientists can measure the ...

~~Ultra-sensitive radiation detectors provide deeper dive into groundwater~~

Experts need to answer key questions. Has there been a release of radioactive ... mushrooms and other food from the forests. Because of natural radioactive decay, it is expected that the radiation ...

~~Recovering from a Nuclear Emergency~~

Mayer immediately joined the new laboratory ... answer long-

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held questions, like determining the origin of proton mass." Neutrinoless double beta decay is a rare -- and so far unobserved ...

~~Argonne's 2022 Maria Goeppert Mayer Fellows honor legacy of physics Nobel Laureate~~

Part of NASA's Mars Science Laboratory mission, Curiosity is the largest and ... power system that generates electricity from the heat of plutonium's radioactive decay. This electrical power source ...

~~Roving Riddle: A 'Pi in the Sky' Math Challenge~~

no-nonsense volume which I highly recommend as a companion to laboratory classes for undergraduates....The examples used throughout the book are practical and often very imaginative. These include ...

~~A Practical Guide to Data Analysis for Physical Science Students~~

Often the answer ... 117 with radioactive decay times that remained in the tens of milliseconds. In their partnership with Flerov, American labs provided the radioactive metal targets such as ...

~~The periodic table at a crossroads~~

It wouldn't be until the 1920s and 1930s that geologists, calculating the rates of radioactive decay of elements ... I've got the answer to Darwin's problem." Mendel's discoveries remained ...

~~What Darwin Didn't Know~~

But through it all Sandage, who says he was "almost a practicing atheist as a boy," was nagged by mysteries whose answers ... does decay, it releases poison gas? If you have a

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cat in the lab ...

~~Science Finds God~~

The desire to test this in the lab has driven huge experimental ... box with a flask of poison and a single radioactive atom, which will undergo decay at a random time. If the atom decays, the ...

~~Physicists Prove "Quantum Spookiness" And Start Chasing Schrödinger's Cat~~

And when she gets her answers and completes her report ... which measures the decay of radioactive carbon 14 - the more the carbon 14 has decayed, the older the object is.

~~New Mexico scientist builds carbon dating machine that does not damage artifacts~~

It will search for the neutrino-less double-beta decay, a rare nuclear decay which - if observed - could answer some of the biggest fundamental ... The Modane Underground Laboratory is the deepest in ...

~~Physicists probe nature of the neutrino one mile underneath the alps~~

However, a team using NASA's Gravity Recovery and Interior Laboratory (GRAIL ... - It could be due to radioactive decay of heat-producing elements in the deep interior. Or, conceivably, a ...

~~Scientists Solve Decades-Old Lunar Mystery~~

Questions they will try to answer include: Did ice in northern Greenland disappear ... Some of these isotopes are radioactive and decay at steady rates, while others are stable, but all are created ...

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~~Bedrock drilling project to unlock Greenland Ice Sheet's secrets~~

The overarching goal is to use radioactive metal ions, or radiometals, as diagnostic or therapeutic tools for the improved detection and therapy of disease. As drug constituents, the flexibility of ...

~~new faculty~~

Argonne-driven technology is part of a broad initiative to answer fundamental questions about the birth of matter in the universe and the building blocks that hold it all together.

~~Curiosity, technology drive quest for fundamental secrets of the universe~~

Editor's note: this article was originally published on Argonne National ... in physics to answer long-held questions, like determining the origin of proton mass. Neutrinoless double beta decay is a ...

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