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The Cambridge Dictionary of Space Technology

Gross foresees the need for an utter break with conventional physics—a break he thinks will change our very understanding of space and time. Note: For a definition of unfamiliar terms ...

David Gross

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FreightWaves Classics: Inventor of first practical internal combustion engine is largely unknown

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business, James Mckenzie looks at government tax incentives ...

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What is quantum physics? Put simply, it's the physics that explains
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Quantum physics

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Aristotle on Time

In what could be the first useful application of quantum computing,
Google's scientists have demonstrated the existence of a new phase of
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A theoretical physicist explores the scientific power and possibility
of counterfactuals—of thinking through 'what if?' ...

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The entropy of the universe is the key concept to understand what we know as the theory of the heat death of the universe.

Entropy: The Invisible Force Governing the Death of the Universe

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UNRWA and a Jewish Palestinian Refugee Family

A quirky type of subatomic particle known as the charm meson has the seemingly magical ability to switch states between matter and antimatter (and back again), according to the team of over 1,000 ...

A Particle Just Did Something That Changed the Nature of Reality

While it's tempting to imagine that these interactions obey the laws of physics that we're familiar with in our everyday lives, they are actually much much stranger. One of the first ...

Quantum mechanics

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Will Jeff Bezos be an astronaut during his space flight? It's complicated, because experts say there's still a debate about where space begins.

The definition of the hyperfine transitions of cesium was – by international agreement – 9,192,631,770 Hz. A 5 MHz crystal oscillator generates a signal that is modulated by a 137 Hz signal.

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