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Sound waves cause the diaphragm to vibrate, and these vibrations change the capacitance ... so why is there no high voltage supply? The answer comes from the material that comprises its diaphragm ...

A Bit More Than A Microphone: The Electret Story

These violent events don't produce flashes of light but rather the faint vibrations of gravitational waves ...

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right answer? “It’s telling us something about the underlying physics ...

A New Math Shortcut Helps Describe Black Hole Collisions

The nature of light puzzled some of humanity’s greatest thinkers for 2,000 years, behaving like a wave in certain conditions and as a particle in others.

How the brightest minds in science - from Einstein to Da Vinci - revealed the nature of light

so too does industry work on finding the answer to military size, weight, and power (SWaP) needs. At

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hypersonic speeds, systems designers must consider vibration, pressure, and temperature carefully.

Meeting SWaP needs for electronics and sensors for hypersonic flight

One of the hottest topics in solid-state physics is having ... direct way to see whether waves [in certain systems] exist,” says theorist Brad Marston of Brown University in Rhode Island. “Once you ...

It's topology, naturally

The Uruguayan writer Juan Carlos Onetti is a kind of Zen master of opacity, a diving instructor who takes the reader to spots where little can be seen.

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Diving into the Text

The brain waves will ... surface the answer while it was still performing the searches. There's a lot of incredibly complex and theoretical physics going on behind such a concept, but the ...

What would happen if we connected the human brain to a quantum computer?

An advantage of having worked in the skeptical business for 30 years is institutional memory that enables me to place current claims and controversies into historical context. So, when the New ...

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Understanding the Unidentified

Observing the secrets of the universe's "Dark Ages" will require capturing ultra-long radio wavelengths—and we can't do that on Earth.

NASA Might Put a Huge Telescope on the Far Side of the Moon

Abraham Loeb, a controversial astronomer and author, has made waves in his quest to convince ... that could enable the sorts of insane, physics-defying maneuvers that have been reported as UAP ...

That Pentagon UFO report has us thinking all wrong about the military

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Optical solitons are nonlinear optical wave-packets that can maintain their ... each corresponding to one acoustic vibration cycle, leading to the formation of an optomechanical lattice.

PCF-based 'parallel reactors' unveils collective matter-light analogies of soliton molecules

Again, quantum computers could provide the answer. So far ... could be used for this kind of calculation – a proof of concept. Their quantum simulation, which ran on a photon-based quantum ...

Quantum computers are already detangling nature's mysteries

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about light being both a particle and a wave, and about other concepts that bridge "classical" physics with quantum physics. Students don't normally see this material until high school or later ...

12-year-olds studying quantum physics? Specialized STEM camp introduces students to exploding science field

Focused on the transition from concept to manufacturing ... to help the body relieve stress by rapidly restoring its natural equilibrium via gentle vibration waves. Originally developed by physicians ...

Medical wearables: What they're wearing at

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CES this year

The second wave of Covid has not only choked our lungs ... In modern times we can search for the spiritual answers to alleviate our mental and emotional meltdowns. Spirituality can teach us ...

Coping with fear in times of COVID-19

Our answer was to install GoldenTyre GT723R DOT-legal rally tires; the rear (\$180) is a 140mm width while the front is the Fatty (\$142) model. To improve braking bite, Galfer Wave rotors (\$332 ...

\$28,000 KTM 790 Adventure R Project

This question will only become harder to answer as

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more direct competitors ... I feel like suborbital tourism as a concept at this price point is going to miss its window of opportunity very ...

Virgin Galactic Holdings, Inc.: Putting The Zero In Zero-G

His music forges a new approach to composition through tunings and structures that extend the ancient concept of just intonation ... of universality via the physics of sound - music that brings ...

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