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The theory of

general relativity,

published by Albert

Einstein in 1915,

describes how

gravity works and

relates to time and

space. But because

it does not account

for the observations

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of quantum ...

Synthesis Of

MICROSCOPE

mission presents

most precise test of

general relativity 's

weak equivalence

principle

The subatomic

particles we see in

nature, the quarks,

the electrons are

nothing but musical

notes on a tiny

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vibrating string . . .

Physics is nothing
but ...

Wow, Space is the

Place After All

Graphene

derivatives may be
typically classified
based on their

dimensions, such as
zero-dimensional
(graphene quantum
dots), one-

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Quantum

dimensional A
(graphene
nanoribbons), and
three-dimensional
(graphene ...

Heisenberg
How to Synthesize
Graphene Quantum
Dots Mathematical

As billions of
dollars pour into
quantum computing
and countries build
communication

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networks secured

by quantum

encryption, the

prominence of

quantum

information science

has become

increasingly ...

Quantum Physics

Titans Win

Breakthrough Prize

The weak-

equivalence

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principle is integral to general relativity, so these test results ... how things such as atoms and bosons work, and quantum mechanics, which accounts for things like ...

Einstein's Mind-Bending Theory of Relativity Passes

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Yet Another Huge
Test

Quantum tech is going green. A new take on highly sensitive magnetic field sensors ditches the power-hungry lasers that previous devices have relied on to make their measurements and replaces them ...

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This
environmentally
friendly quantum
sensor runs on
sunlight

Tristan is a futurist
covering human-
centric artificial
intelligence

advances, quantum
computing, STEM,
physics, and space
stuff. Pronouns:

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(show all) Tristan
is a futurist
covering human-
centric ...

Einstein And

The European
automobile industry
is going quantum

Sitting before an
audience at the
World Economic
Forum in Davos,
Switzerland, three
years ago, Alphabet

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CEO Sundar Pichai said quantum computing has the power to transform humanity's understanding ...

The perils and promise of quantum computing are nearing. Here are ways to invest

Among the many world-changing

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ideas contained within General Relativity, was something called the Weak Equivalence Principle. Put simply, it states that there is no difference between feeling a ...

The most precise test of General

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Relativity ever
conducted just
happened in space

David Deutsch, who proposed an as yet unbuildable machine to test existence of parallel universes, shares prize with three others A theoretical physicist who has never had a regular job has won ...

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'Father of quantum computing' wins \$3m physics prize

Scientists have reduced a vastly complex quantum physics problem requiring 100,000 equations to just four equations using artificial intelligence. The team hope that the

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“ dimensionality ...

Synthesis Of

‘ Revolutionary ’
artificial intelligence

makes quantum

physics 99.99%

simpler

What comes first,

the science of

quantum computing

or its purpose?

There ' s a case for
the latter.

Physicists have for

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years been working
on several different
ways to leverage
qubits, the quantum
...

Heisenberg

Applied Quantum
Computing: A New
Age Of
Manufacturing Cars
And Batteries

As computer
scientists march
forward in the

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process of taking
quantum computing
into the practical
realm,

cybersecurity

vendors and
practitioners will
need to be ready

with encryption
mechanisms ...

Time to Quell the
Alarm Bells Around
Post-Quantum

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Quantum

Crypto-Cracking

Quantum computing

is all the rage

currently, and

thousands of

engineers have

been working to

make it more

accessible. It's no

secret that it will be

one of the hottest

must-have

technologies in ...

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