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For The Love Of Physics

David Julius's achievement is a testament to the enduring legacy of Herb Isaacson, who inspired a generation of budding athletes and scientists during his decades as a teacher and baseball coach at ...

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Unsung hero: The NYC high school teacher who inspired a Nobel laureate

What we love will vanish sooner or later
... conservation of information
“underpins everything, including
classical physics, thermodynamics,
quantum mechanics, energy
conservation, that ...

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Death, Physics and Wishful Thinking

An American man of Japanese descent is reacting with surprise on being named one of three scientists to have won the Nobel Prize for physics for work that found order ...

US researcher explains his Nobel

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Prize in Physics

Maya Wallach of Stafford graduated from high school early at age 16 and is now a college sophomore at Michigan State University. Like many kids, Maya Wallach went through a dinosaur phase when she was ...

A college sophomore at age 16,

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Maya Wallach of Stafford is studying rare isotope beams

A study in the journal Physica A leverages concepts from physics to model how campaign strategies influence the opinions of an electorate in a two-party system.

Physics meets democracy in this

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modeling study

A closer look at the deep and subtle idea that's at the heart of Giorgio Parisi's work, and why it deserves at least half of a Nobel Prize.

What's A Spin Glass And Why Does It Matter? The Nobel Prize In Physics 2021

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A senior at Tamalpais High School, produced and starred in a video which explains complex physics concepts in a way everybody can understand.

Tam High Student Finalist for Prestigious Science Award

Caltech's online Behind the Book series features educator and

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astrophotographer Eric Garen on Tuesday, October 19, as he explains how he combined his love of language and scientific training into ...

Astrophotographer Eric Garen and His Book 'Poems of the Planets' Featured in Caltech Online Series
Isaac Asimov's series "Foundation",

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recently adapted into an Apple TV series, was the first science fiction story to explore galactic empires.

How Isaac Asimov's "Foundation" highlights the value of science fiction

When you have the inclination, the passion, and a clear vision of what you

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want to become, whatever station in life you are on, there is no challenge you cannot surmount. Meet the man who heralded the ...

Leo Baekeland: The King of Plastics

Nobel Prize in Physics went to three researchers for their contributions to how we understand complex systems,

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like the climate.

This year's Physics Nobel honors work on the complex systems underlying climate change

In a 1929 interview with the New York Times, Albert Einstein came up with his formula for success. It looks like this: $A = X + Y + Z$ He said, "A is Success,

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while X is Work, Y is Play, and Z is ...

The Formula for Success and Happiness and Maybe the Meaning of Life

The 2021 Nobel Prize for physics has been awarded jointly to Syukuro Manabe, Klaus Hasselmann and Giorgio Parisi “for groundbreaking contributions

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to our understanding of complex
physical ...

Nobel Prize In Physics Awarded To Syukuro Manabe, Klaus Hasselmann And Giorgio Parisi

The Right Rev. Paul-Gordon Chandler,
the Bishop of the Episcopal Church in
Wyoming, will ordain the Rev. Paul M.

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Crips to the Sacred Order of Priests at 11
...

Crips to be ordained a priest in the Episcopal Church

By Benjamin Katz The Nobel Prize in
Physics was jointly awarded to three
scientists, including Syukuro Manabe, of
Princeton University, and Germany's ...

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Nobel Prize for Physics Awarded to Trio of Scientists

Three scientists have won the Nobel Prize for physics for work that found order in seeming disorder. The second half of the prize went to Giorgio Parisi for explaining disorder ...

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Physics winner happy to bring Nobel home to Italy

The Royal Swedish Academy of Sciences on Tuesday awarded scientists Syukuro Manabe, Klaus Hasselmann and Giorgio Parisi the 2021 Nobel Prize in Physics. The highest recognition was awarded to them for ...

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Meet the winners of Nobel Prize in Physics who made 'groundbreaking contributions' to complex physical systems

Alumni from the College of Science and the Mackay School of Earth Sciences and Engineering were commended at last night's annual event.

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College of Science celebrates 2021 distinguished alumni

Patrick Durrell remembers when Voyager 1 flew by Saturn on Nov. 12, 1980, after passing Jupiter, but by then, his career choice had already made a solid landing. "I've always loved astronomy," Durrell ...

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Endowment creates new chair in physics, astronomy

A new paper explores how the opinions of an electorate may be reflected in a mathematical model inspired by models of magnetic systems.

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