

For The Love Of Physics From End Rainbow To Edge Time A Journey Through Wonders Walter Lewin

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For The Love Of Physics

Left: He is seen engrossed in a game of chess. Source: Elliott Tanner Elliott's love for Physics blossomed in college. "My passion for physics stems from how the subject acts as a carrier for ...

A brilliant 13-year-old kid graduated in Physics with flying colors

Benjamin Braun comes from a distinguished line of physicists. From the moment he started school he was always ahead and consistently placed in advanced math and reading classes. Braun was ...

Best and Brightest: A love of community merged with physics

Suzie Sheehy shares insight from her new book, *The Matter of Everything*, and recommends 7 of her favourite books for further reading.

7 of the best physics books, according to physicist Suzie Sheehy

So I said, 'Well, I'll do that.'" While Story's decision to study physics was fueled by the love for a challenge, his continuation down the tiresome journey was motivated by something far more ...

Greg Story: a man with a song, an understanding of the universe...and a story

The W boson, one of the tiniest, most elementary particles in the known universe is causing a big ruckus in the field of particle physics. You love science. So do we. Let's nerd out over it ...

A Tiny Particle May Upend Physics ... And Our Own Understanding of the Universe

Elliott Tanner is just like any 13-year-old who loves playing video games and hanging out with friends — except kids his age are in middle school and he's in college.

13-year-old set to graduate college in May, pursuing PhD in physics

Leaving his rock star dreams behind, Murayama rekindled his love of physics as he studied for graduate school entrance exams. He applied to study particle physics at the University of Tokyo. Murayama ...

Hitoshi Murayama brings people together

Using data collected by a particle collider in Illinois, scientists have found that the particle, W boson, has a significantly greater mass than set out by the Standard Model of particle physics.

One of the universe's fundamental particles is HEAVIER than previously thought - and it could upend the laws of physics

Will Caulkins didn't have the firmest idea as to what he wanted to do when coming to Wake Forest — but his interests aligned him with a science, math, engineering and technology (STEM)-related ...

Physics: Will Caulkins

This time, Dr. B. Alexander King III will examine how basic physics principles are depicted in the movies, including how Hollywood sometimes gets the science right, such as in the 1995 film "Apollo

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13 ...

May's Science on Tap to examine the physics portrayed in movies such as 'Apollo 13'

How did you first become interested in physics? At university [in Melbourne], when I was studying engineering with science on the side, I started asking questions in my lectures, and I remember ...

Dr Suzie Sheehy: 'The eureka moment may come once in your career, or never'

Barish shared the 2017 Nobel Prize in physics with Caltech colleague Kip ... t always like talking to people off-campus, but they love to talk with (Barish)." ...

Intersection to Be Dedicated in Honor of Nobel Prize-Winning Physicist

Erich, a physics professor who sometimes wears a Darth Vader outfit ... Leibniz and Newton both had strong claims for being the inventor of calculus and there was no love lost between the two. It's ...

Caitlin Dolt emerges from the rabbit hole to cry 'lo triumphe!'

(Courtesy: Seon-Hee Chang) Whenever I talk to people about how I became a patent attorney, they seem surprised that I studied physics rather than law. However, my background is actually quite common ...

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