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Walter Lewin, MIT professor: "All of you have now lost your virginity... in Physics!" (interview)

For the Love of Physics - Walter Lewin - May 16, 2011

Hewitt Drew It 150 Conceptual Physics A Chat with Paul Hewitt and Burl Grey 1999

CONCEPTUAL PHYSICS 2009 'CONCEPT DEVELOPMENT' PRACTICE WORKBOOK ~~Work, Energy, and Power - Basic Introduction~~ Top 10 physics books Conceptual Physics Paul Hewitt: why the sky is blue and sunsets red The Demon in The Machine | Paul Davies | Talks at Google Constants of Nature -The Royal Road to Fundamental Physics Introduction to limits | Limits | Differential Calculus | Khan Academy Concept

Physics Fundamentals Paul G

Paul Morin et al ... ⌘A few brilliant theorists came up with the entire concept of quantum physics! The entire history of quantum physics shows the exact opposite: at the very beginning ...

Think Einstein hated quantum physics? Go back to school, fool!

This is going to be a long post, so I will split it into two parts: Part 1 and then its thrilling sequel! Let me describe my day. I wake up at 6:15 to a nagging tune, which I duly ignore until I can ...

The sorry story of cell phone radiation exposure ⌘ how did we get here? Part I

Unknown Letter Reveals Einstein's Thinking on Bees, Birds and Physics The 1949 letter by the physicist and Nobel laureate discusses bees, birds, and whether new physics principles could come from ...

Recently Discovered Letter Written by Albert Einstein Discusses Link Between Physics and Biology ⌘ Seven Decades Before Evidence Emerges

A worldwide team led by scientists at Las Cumbres Observatory has discovered the first convincing evidence for a new type of stellar explosion ⌘ an electron-capture supernova. While they have been ...

⌘What's This Weirdo?⌘ ⌘ A New Type of Supernova Illuminates an Old Mystery

However, these still-underperforming models are based on known physical interactions that take place via one of the four fundamental forces ... of high-energy particle physics. Through a remarkable, ...

Can we explain dark matter by adding more dimensions to the universe?

One of them, his concept of 'Majorana fermions' ⌘ particles ... Other problems at the frontier of fundamental physics seem to call for more Majorana fermions. Supersymmetry is a leading proposal ...

Majorana returns

Quantum computers are beginning to emerge in many industry and research labs. But what are qubits? And are the challenges ahead to control the quantum properties ...

What is Quantum Computing?

G signals is creating a new set of design and testing challenges. Effects that could be ignored at lower frequencies are now important. Performing high-volume test of RF chips will require much more ...

5G Chips Add Test Challenges

Specific learning goals include: Students will demonstrate a mastery of the fundamental concepts and principles of the major areas of physics (e.g. classical mechanics, quantum mechanics, electricity ...

Physics!BA, BS

Students will demonstrate a mastery of the fundamental concepts and principles of the major areas of physics (e.g. classical mechanics, quantum mechanics, electricity and magnetism, optics, and ...

Applied Physics!BS

Important clarification: I by no means believe that G-d's Creation ... equated in importance to fundamental physics theories by Newton, Maxwell, and Einstein. The key concept of Shannon and ...

And G-d said, 'Let us make man in our image, after our likeness'

God. While many others find this simple answer problematic and do not want to give the entire credit to God; still many thank God for [something] instead of [nothing.] It has been labelled as the ...

Why is there something instead of nothing? | Faith Forum

Zahid Hasan, the Eugene Higgins Professor of Physics at Princeton University, who led the research team. The discovery's roots lie in the workings of two fundamental discoveries in the 1980's.

Princeton-led team discovers unexpected quantum behavior in kagome lattice

Art and science met in zero gravity as Yalies tested prototypes of space-age objects designed as part of a School of Architecture course.

Plans for a future age: Project launches ⌘Yale-o-nauts! into zero gravity

and precision measurements of fundamental interactions. SFU has research programs and research opportunities in AMO, with a particular concentration on trapped atom and trapped ion physics. Paul ...

Graduate Program

The fundamental concepts required for the design and function ... The course also explores fracture at high temperatures and crack nucleation processes. Concepts of solid-state physics and inorganic ...

Materials Science and Engineering

However, these still-underperforming models are based on known physical interactions that take place via one of the four fundamental ... physics. Through a remarkable, but not yet fully proven ...