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Concept Physics Reading And Study

A central challenge in developing conceptual understanding in science is overcoming naive ideas that contradict the content of science curricula. Neuroimaging studies reveal that high school and ...

An fMRI study of scientists with a Ph.D. in physics confronted with naive ideas in science

The quasi-quantized Hall effect is a three-dimensional relative of the Quantum Hall effect in two-dimensional systems.

Quantum Hall effect and the third dimension

Do we have free choice or are our decisions predetermined? Is physical reality local, or does what we do here and now have an immediate influence on events elsewhere? The answers to these questions ...

We know the cost of free choice and locality—in physics and elsewhere

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Basic Concepts of Physics. Arthur Beiser. Addison-Wesley, Reading, Mass., 1961. x + 341 pp. Illus. \$7.75

This original approach presents concepts and methods as inseparable ... A concise and engaging exposition of the mathematics necessary for physics students.' Juan Maldacena, Institute for Advanced ...

Introductory Concepts and Methods

Erin Vinson from the University of Maine serves as managing editor for an internationally recognized online journal that helps thousands of ...

Journal of evidence-based teaching resources with UMaine connection launches physics edition

Some sixth graders from Kiski Area Upper Elementary were revved up for science class this week. Students participated in a new, hands-on, outdoor physics-based science class Thursday. They got a ...

Kiski Area Upper Elementary students examine real race cars to study the physics of racing

Quantum physics allows entirely new forms ... introducing all the central concepts without getting caught up in details. Worked examples and exercises make this useful as a self-study text for those ...

Quantum Information, Computation and Communication

This Perspective provides an overview of the different approaches used to understand the behaviour of materials at different length scales and timescales through computation, and outlines future ...

Discovering and understanding materials through computation

One concept The Big Bang Theory brought to those without a doctorate in physics is the Unified Theory. In a new e-book available at machinedesign.com, Siemens discusses a way to unify all the aspects ...

Design Insights: An Attractive Solution; All Your Physics in One Place; Enter the Idea! Awards

The 1949 letter by the physicist and Nobel laureate discusses bees, birds and whether new physics principles could come from studying animal senses.

Previously unknown letter reveals Einstein's thinking on bees, birds and physics

Three students and two professors will bring their Bucknell experiences overseas through educational travel funded by the Fulbright Program and Boren Awards.

As Fulbright and Boren Scholars, These Bucknellians Will Take Their Curiosity Overseas

In material physics understanding how systems interact across the interfaces separating them is of central interest. But can physical models clarify similar concepts in living systems, such as cells?

A physics perspective on wound healing

The project, which she completed remotely, complemented a material science class at Willamette that helped her see how physics concepts can overlap with other ... Rarick will head to the University of ...

Research, faculty boost grad's success in physics

I once discovered aliens! I was really excited for about two days.Turned out my "aliens" were actually a subtle glitch in the camera and telescope we were using that took a while to hunt down. I was ...

I Look for Aliens for a Living, and No, I Don't Study UFOs

The winners of this year's Yale College teaching prizes are Carolyn Roberts, Simon Mochrie, Erik Harms, Beth Anne Bennett, Pat Devlin, and Stephen Stearns '67.

Dedication, warmth, and the answers — prize-winning teachers have it all

Sarah Pinsker's WE ARE SATELLITES (Berkeley, 381 pp., paper, \$16) explores the far-reaching social implications of a new technology while staying deeply rooted in the day-to-day dynamics of a single ...

A Sense of Belonging: New Science Fiction and Fantasy

Buhler leadership called in a teacher who started the largest solar energy system for a school in Kansas and began to accumulate information.

Buhler schools look to Maize High School for examples of solar energy success

Do we have free choice or are our decisions predetermined? Is physical reality local, or does what we do here and now have an immediate influence on events elsewhere? The answers to these questions ...

We know the cost of free choice and locality - in physics and not only

In material physics understanding ... models clarify similar concepts in living systems, such as cells? Physicists used the framework of disordered elastic systems to study the process of wound ...

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