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Historical Studies in Page 5/19

the Physical Sciences, Volume 7 (2007). Peer instruction: Engaging students one-on-one, all at once, in Research-Based Reform of University Physics, edited by E. F. Redish and P. J. Cooney (American Association of Physics Teachers, ...

Peer Instruction
When I was asked to
join the faculty at
UNC-Chapel Hill in
2005, I never dreamt
of asking for tenure,
even though I was a
national, if not global,
thought leader in a
major and gr ...

UNC faculty-selection process needs an overhaul Page 7/19

The Rockmore theorem made its first—and perhaps only-named appearance in print in 1977, in the journal Physics ... at Dartmouth College. His most recent book is an edited volume, "What ...

My Father's Theorem Since college, the Page 8/19

intriguing properties of light and its interaction with matter have fascinated Alexander Szameit. Just recently, the Rostock professor and his graduate students Sebastian ...

Stop-motion photons: Localized light particles on the road Space plays an Page 9/19

increasing role in our everyday lives, even though we might not always be aware of it. Orbiting spacecraft provide a number of services that enhance our quality ...

PERSPECTIVE: How universities can help counter space threats to national security
Carl Brandon, a
Page 10/19

physics professor at Vermont Technical College ... students at Cal Poly designed a Poly-Picosatellite Orbital Deployer, or P-POD, which packs several CubeSats together for easy release ...

CubeSats to the Moon (Mars and Saturn, Too) Page 11/19

A County Durham college ... including a physics revision podcast earning praise. Judge Jo Foster said: "The innovative use of technology, from Instagram to podcasts, helps students really ...

Once 'failing' Durham college named best Page 12/19

secondary school in the country in prestigious TES awards "The study of brain size and growth has a long and contentious history -- even in the era of MRI, studies defining normal brain volume ... a professor of physics in the Eberly College of Science ... Page 13/19

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Normal brain growth curves for children developed childhood brain disorders. infections and injuries LAS CRUCES - New Mexico State University graduate student Bryson Stemock is joining approximately 2,000 young scholars in the nation to be offered a Page 14/19

National Science Foundation Graduate Research ...

NMSU student receives NSF Graduate Research Fellowship to study quasars "In comparison to a rectangular prism of the same volume, it was discovered that ... McClanahan said Page 15/19

even if college students pursued a project like that, he'd be skeptical.

Solutions

A Nicolet High School student hopes his award-winning project will lead to future innovation
Every Friday, Rossiter made a point of attending a regular informal gathering of Page 16/19

her department's professors and fellow students ... at the outset in the first volume. "It was due to the ...

Women in Science
A study by the
Georgia Tech College
of Engineering sought
to better understand
the physics of how
elephants ... Georgia

Tech mechanical engineering PhD student Andrew Schulz, who led the study.

Elephants' suction
powers even more
remarkable that
previously thought,
study reveals
The company says
within a few months of
launching at each
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new campus about 80% of the student body makes their first order. Over the course of the last twelve months gross merchandising volume has ...

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