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Quantum information and foundations

The lecturer admitted she was 'inherently loud', 'naturally argumentative' in conversation, spoke with vigorous hand gestures, and was so passionate about physics she would get overexcited.

Physics academic was wrongly sacked for shouting, tribunal rules

The Double Slit Experiment — Where It All Began Firstly, there are re-

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The Quantum Eraser

My research interests include manufacturing and analysis of nano-materials and their applications into energy (e.g. photovoltaic ... and Paul, S. (2010) First contact-charging of gold nanoparticles by ...

Dr Shashi Paul

Brackett, Robert A. and McKinnon, William B. 1992. Cratering mechanics on Venus: Pressure enhancement by the atmospheric "ocean". Geophysical Research Letters ...

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Kragh, Helge 2002. The genius of science: a portrait gallery of twentieth-century physicists. Studies in History and Philosophy of Science Part B: Studies in History and Philosophy of Modern Physics, ...

Paul Dirac

We use an interdisciplinary approach to detect and modify these reactions that can connect concepts from physics, chemistry and biology. We grow and harvest photosynthetic organisms, isolate and ...

Molecular Biophysics Research Group

One of them, his concept of 'Majorana fermions' — particles that are their own antiparticle — is finding ever wider relevance in modern physics ... in 1928, Paul Dirac discovered 1 the ...

Majorana returns

Some must-see video here. CNN's Rich Sanchez stood up for his news organization on air today, against Fox "News" after they ran an add today in the Washington Post alleging that CNN didn't cover Glenn ...

WATCH: CNN's Sanchez Slams Fox 'News': 'You Lie!'

"It includes physics, biomechanics ... and realized how important physical activity was for rehabilitation," Paul G. Davis, an associate professor and graduate program director with the University ...

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Physics, St. Joseph's College of Arts and Science 1997 M.S... Projects in the group range from laboratory-based proof-of-concept studies all the way through practical applications of constructed...

Karthik Vishwanath

Speaking on Hugh Hewitt's radio show on Wednesday ... were baffled at how China was able to defy the constraints of physics to fire a weapon from the vehicle travelling at hypersonic speed ...

Donald Trump claims China 's hypersonic missile program uses STOLEN American technology: 'Somebody gave them, during the Obama Administration, everything we had on

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hypersonic'

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