

WEEKLY CALENDAR

20 March 2006



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General Seminar

3:40PM / Thursday, 23 March 2006 / Room 109 Nicholson

Host: Jonathan P. Dowling, PhD

[Refreshments served at 3:15PM in Room 229 Nicholson]

Albert Einstein: Myth and Magic

Laurence I. Gould, PhD

University of Hartford

Some of the myths about Einstein are contrasted with his actual life. And some of his amazing discoveries, including those in that "marvelous year" of 1905, are shown to have launched scientific and technological revolutions.

Biography: Dr. Gould is Professor of Physics at the University of Hartford. He has lectured widely, studied Einstein's Theory of General Relativity, taught courses in Einstein's Theory of Special Relativity, and has been a Yale Visiting Fellow in the History of Science.



Quantum Krispy Kreme Seminar

3:40PM / Friday, 24 March 2006 / Room 435 Nicholson

Host: Jonathan Dowling, PhD

[Coffee and Krispy Kreme Donuts Provided!]

A Casual Program For Quantum Physics: De Broglie to Bohm

Laurence I. Gould, PhD

University of Hartford

Publications

M. Anderson, L. Lehner, and J. Pullin. Arbitrary Black-String Deformations in the Black-String-Black-Hole Transitions. *Physics Review D*, Vol. 73, 064011 (2006).