

2001 Boulder School for Condensed Matter and Materials Physics

PUBLIC LECTURE

My Manhattan Project: A Physicist's Adventures on Wall Street



Photograph by Scott Murphy

Why is Wall Street one of the biggest employers of physicists?
Why does stock market investing have more in common with a bumpy plane ride than you might think?
How can academic physicists help shape the real world?
And why bother?

Nigel Goldenfeld will discuss these and other questions in light of his experiences starting a company which creates mathematics-based software for the financial derivatives industry.

**Monday, July 23, 7:30pm,
Duane Physics Building, Room G1B30**

For information call (303) 492-6952. For location of the Duane Physics Building please consult the University of Colorado Campus Map.

Nigel Goldenfeld is Professor of Physics and University Scholar at the University of Illinois at Urbana-Champaign. He is a leader in the study of fluid turbulence and pattern formation. He has founded a high tech company, Numerix, and is interested in all areas where science can make a difference.



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