

YITP SIR RUN RUN SHAW DISTINGUISHED LECTURE

Department of Physics and Astronomy Colloquium

The Politics of Science Education, Seen from a Physicist's Perspective



Helen Quinn with granddaughter

Helen Quinn

**Professor, Stanford Linear Accelerator Center,
Former President, American Physical Society,
Member, National Academy of Sciences and Board
of Science Education of the National Research Council**

A distinguished theoretical physicist, Helen Quinn is also known for her long-standing commitment to science education and outreach, and as an advocate for women in science. She will give a personal perspective on the forces that define how science education proceeds in schools. She recently participated in a study by the National Academy of Sciences, whose report, "Taking Science to School" will be released soon.

**Tuesday, October 17, 4:15 p.m.
Harriman Hall, Room P-137**



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