

Saturday Physics Series

for Adults & High School Students

University of Colorado at Boulder

The Saturday Physics Series exposes adults and high school students to world-class research in an open and friendly environment. Talks usually last about one hour.

FREE

OPEN TO THE PUBLIC

NO RESERVATIONS REQUIRED

Date (2004–2005)	Professor & Specialty	Topic	Location & Time	
October 23	Victor Gurarie <i>Condensed Matter Physics</i>	Bose-Einstein Condensation & Quantum Computers	JILA Auditorium	2 PM
January 15	Judah Levine <i>Gravity Physics</i>	The Story of Time from Astronomy to Atomic Clocks	Duane Physics G1B30	2 PM
February 19	Daniel Dessau <i>Condensed Matter Physics</i>	The Hundredth Anniversary of Einstein's Quantum of Light: Particles, Waves, and Uncertainty	Duane Physics G1B30	2 PM
March 19	Jamie Nagle <i>Nuclear Physics</i>	Quark-Gluon Plasmas	Duane Physics G1B30	2 PM
April 16	David Bartlett <i>Gravity Physics</i>	Non-Newtonian Gravity from the Edge of the Solar System to the Milky Way and Beyond	Duane Physics G1B30	2 PM

This project received funding from the CU–Boulder Outreach Committee

The schedule above, directions, and parking information are available online; visit <http://physics.colorado.edu/Saturday/>.

Questions? Please call the Physics Department at (303) 492-4318.