

# 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 are one hour.

**FREE \* OPEN TO THE PUBLIC \* NO RESERVATIONS REQUIRED**

*Individuals, families and classes are welcome*

Date (AY09-10)	Professor & Specialty	Topic	Location & Time
<b>October 24</b>	<b>Mihaly Horanyi</b> <i>Space Plasma Physics</i>	"Physics of the Lunar Surface"	Duane Physics G1B30 2 P.M.
<b>November 14</b>	<b>Ana Marie Rey</b> <i>Theoretical Atomic Molecular and Optical Physics</i>	"The Supercool Atom Computer"	Duane Physics G1B30 2 P.M.
<b>January 16</b>	<b>Al Bartlett</b> <i>Physics Education</i>	"Arithmetic, Population and Energy"	Duane Physics G1B30 2 P.M.
<b>February 13</b>	<b>Alysia Marino</b> <i>Neutrinos: Ghosts of the Subatomic Universe</i>	"Neutrinos: Ghosts of the Subatomic Universe"	Duane Physics G1B30 2 P.M.
<b>March 13</b>	<b>Andreas Becker</b> <i>Theoretical Atomic Molecular and Optical Physics</i>	"Ultrafast Photography with Lasers"	Duane Physics G1B30 2 P.M.
<b>April 17</b>	<b>Andrew Hamilton</b> <i>Astrophysical and Planetary Sciences</i>	"Black Holes Inside and Out"	Duane Physics G1B30 2 P.M.

**This project received funding from the CU-Boulder Outreach Committee**

The schedule above, directions and parking information are available online.

[www.colorado.edu/physics/web/Saturday/index.html](http://www.colorado.edu/physics/web/Saturday/index.html)

Questions? Please call the Physics Department at (303) 492-4318 or Carole Capsalis (735-5993)