

Café Nova

www.schoolnova.org/nova/cafenova

organized by
**school
nova**

**MAY 7
6 - 9 PM**

**Bioengineering,
Information Science**
Lauer Center for Physical
& Quantitative Biology,
SBU

**Condensed matter
physics, experiment**
Condensed Matter Physics
and Material Science,
BNL

**Condensed matter
physics, theory**
Dept of Physics and Astronomy
and SCGP, SBU

**Condensed matter
physics, theory**
Center for Functional
Nanomaterials,
BNL

**Solid state physics and optics,
experiment**
Dept of Electrical and Computer Engineering,
SBU

Differential topology
Dept of Mathematics, SBU
Advanced Academic Programs of Roslyn

**Biomedical
engineering**
Dept of Biomedical
Engineering,
SBU

**Condensed matter
physics, theory**
Dept of Physics and Astronomy,
SBU

**Mathematics,
topological field theory,
representation theory**
Dept of Mathematics,
SBU

**Synchrotron
science**
National Synchrotron
Ligh Source,
BNL

**Nuclear
physics**
Dept of Physics
& Astronomy
SPD,
SBU

Biophysics
Marine and
Atmospheric
Sciences,
SBU



A. Amgalan



I. Zaliznyak



A. Abanov



A. Tkachenko



S. Suchalkin



T. Portnaya



H. Strel



G. Cardoso



A. Kirillov



O. Ivashkevych



A. Jordanova



T. Zaliznyak

Come visit our Special CaféNova Mixer and meet our Stellar Group of Scientists

Where: Stony Brook University

Physics Building
Basement Level -S240

When: 6 to 9 pm

On the 1st Tuesday of every month:

Jan 15, Feb 5, Mar 5, Apr 2, **May 7**

If you are a High School student who considers Mathematics and/or Science as your career, you are invited to visit CafeNova at Stony Brook.

On May 7th, a special evening at CaféNova will be the time for high school students to connect with SchoolNova teachers who are involved in research in physics, math, computer science, and engineering.

The event is a part of SchoolNova 15th Anniversary Celebration and is sponsored by the Department of Physics and Astronomy of SBU and SchoolNova at Stony Brook.

Hosted by: Tatiana Portnaya, Ph.D. and
Marina Polonskaia, Ph.D.

THE EVENT IS FREE

CaféNova Specials:

- Coffee and Tea
- Cookies and Pastries
- Great Time
- Interesting People
- Engaging Discussions
- Board Games

***BYOQ: Bring Your Own Questions!**

