

# Monday, November 24, 2003

# CALENDAR

# <u>Today</u>

**2 p.m.** Center for Beam Physics Building a Non-Linear Map for an RF Gap Dan Abell, Tech-X Corp. Bldg. 71-264

# 4:30 p.m.

Physics Department Fossil Fuels in a Greenhouse-Constrained World Robert Socolow, Princeton U. 1 LeConte Hall

# **Tomorrow**

# 10 a.m. to 2 p.m.

Open Enrollment Computer Lab Assistance Bldg. 51L

# 4 p.m.

Life Sciences Division Electron Tomography: Towards Visualizing Molecular Architecture Inside Cells Wolfgang Baumeister, Max-Planck Institute Bldg. 66 Auditorium

# 9:10 a.m.

EHS 10 Introduction to ES&H Bldg. 50 Auditorium

# CAFETERIA

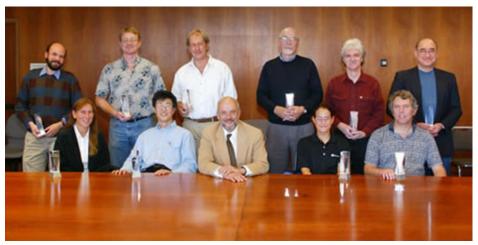
#### Market Carvery: Beef Stroganoff with Carrots, Peas & Pasta

**Fresh Grille:** Double Bleu Cheese Bacon Burger with Roasted Garlic

Menutainment: Shepherd's Pie

**Dinner:** Choice of Roasted Lemon Herb Chicken; Beef Stroganoff with Two Sides; or

# 2003 Technology Transfer Awards



Back row, from left: Peter Denes, Craig Jacobson, Steve Visco, Lutgard DeJonghe, Geoffrey Bell, Alex Pines Seated, from left: Deb Hopkins, Duo Wang, Piermaria Oddone, Delia Milliron, Darryl Dickerhoff

Aerosol and Compact Aerosol-Sealant Systems for Remote Sealing and Coating Mark Modera Duo Wang

# In Vivo Biomarker For Cell Senescence Judith Campisi

# SQUID-detected NMR and MRI at Ultralow Fields

John Clarke Alex Pines

#### ATWD - Analog Transient Waveform Digitizer - ATWD5.0 Peter Denes

Peter Denes

Solid State Electrochemical Devices Steve Visco Lutgard DeJonghe Craig Jacobson

# **Energy Efficient Laboratory Fume Hood**

Darryl Dickerhoff Geofferey Bell Dale Sartor

# Various CRADAs (non-distructive imaging) Deb Hopkins

# **Glycoconjugates and Methods**

Carolyn Bertozzi

Shepherd's Pie

**B'fast:** 6:30 a.m. - 9:30 a.m. **Lunch:** 11 a.m. - 1:30 p.m. **Dinner:** 5 - 7 p.m. <u>Full Menu</u> Solar Cells, Photovoltaic Devices and Photodectectors based on inorganic Nanorods and Other 3D Objects Based on Nanorods Paul Alivisatos Delia Milliron

# WEATHER

Partly cloudy. Highs in the low 60s (17° C).



**Extended Forecast** 

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SHARES 2003





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