



Monday, November 24, 2003

CALENDAR

2003 Technology Transfer Awards

Today

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



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

Solid State Electrochemical Devices

Steve Visco
Lutgard DeJonghe
Craig Jacobson

Energy Efficient Laboratory Fume Hood

Darryl Dickerhoff
Geofferey Bell
Dale Sartor

Various CRADAs (non-destructive 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.

[Full Menu](#)

Solar Cells, Photovoltaic Devices and Photodetectors 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](#)

SHARES 2003

Throughout the month of November, employees can go [here](#) to donate to their favorite charity, through the Lab's SHARES program.



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