Wednesday, November 10, 2004

Fermilab Today

Calendar

Wednesday, November 10

11:00 a.m. Fermilab ILC R&D Meeting -

(NOTE LOCATION) Curia II

Speaker: V. Kuchler, Fermilab

Title: Fermilab ILC Site and Geological

Studies

Speaker: J. Jackson, Fermilab Title: Fermilab ILC Outreach and

Communication Activities

12:00 p.m. Brown Bag Seminar II - 1

West

Speaker: S. Osman (Ethnic Hand

Drummer)

Title: Hand Drumming - Balance,

Creativity, Precision

3:30 p.m. DIRECTOR'S COFFEE

BREAK - 2nd Flr X-Over

4:00 p.m. Fermilab Colloquium - 1 West

Speaker: R. Lang

Title: From Flapping Birds to Space

Telescopes: The Modern Science of

Origami

Thursday, November 11

9:00 a.m. <u>Presentations to the PAC</u> -

Curia II

2:45 p.m. (NOTE TIME) Theoretical

Physics Seminar - Curia II

Speaker: P. Skands, Fermilab

Title: A New Model for Parton Showers

and the Underlying Event

3:30 p.m. DIRECTOR'S COFFEE

BREAK - 2nd Flr X-Over

4:00 p.m. Accelerator Physics and

Technology Seminar - 1 West

Speaker: A. Jansson, Fermilab

Title: Tevatron Ionization Profile Monitors

Wilson Hall Cafe

US Delegation Meets with Chinese Premier Wen Jiabao



Robin Staffin (left) with Chinese Premier Wen Jiabao at the meeting of the US/PRC Joint Committee for Cooperation on High Energy Physics. (Click on image for larger version.)

On October 15, Robin Staffin, the Department of Energy's Associate Director of High Energy Physics, led the US delegation at the meeting of the US/PRC Joint Committee for Cooperation on High Energy Physics. Ten representatives of US particle physics attended the meeting in Beijing, including Fermilab's Assistant Director Roy Rubinstein.

"There is a meeting every year to discuss high energy physics collaboration between the US and China for the forthcoming year," Rubinstein said. "This year's meeting was slightly more ceremonial because it is the 25th anniversary of the agreement to cooperate on high energy physics."

In 1979, James Schlesinger, the first head of the Department of Energy, signed for the U.S. side, the implementing accord establishing the US/PRC Joint Committee for Cooperation on High Energy Physics, in order to encourage collaboration

Kasules, Pahlavan Win Writers' Club Awards

"Mobius," a poem by Marilyn Kasules, and "To Dance" and "King for a Day," two vignettes by Fatimeh Pahlavan, were named the winners in the fourth annual Writers' Contest of the Fermilab Creative Writers' Club. Pahlavan won in both the Short and Short-Short Story categories.

Kasules is married to TD's Kurt Kasules, while Pahlavan, a senior at West Aurora High School, is the daughter of CD's Emily Pahlavan. The prize in each category



Fatimeh Pahlavan

was a \$25 bookstore gift certificate.

Entries to the contest were evaluated by the members of the Creative Writers' Club, who were not allowed to compete with their own writing. The club was founded in April of 1997 to provide members with mutual support and



with a mutual sounding board.
"Anyone who has, or has had, a Fermilab badge can join the Creative Writers'

encouragement, and

Marilyn Kasules

Club," said president Dinker Charak. The writing contest is also open to Fermilab badge holders' immediate families.

Charak said next year's contest will probably take place earlier in the year, to encourage participation from summer students. Winning entries to this and

Wednesday, November 10

Vegetable Beef

Quarter Pound Hot Dog in a Soft Pretzel Roll \$4.75

Stuffed Peppers \$3.75

Country Fried Steak with Peppers Gravy \$3.75

Beef & Cheddar Panini w/ Sauteed Onions \$4.75

Assorted Personal Sized Pizzas \$2.75 Cavatappi Pasta with Italian Sausage & Tomato Ragu \$4.75

Wilson Hall Cafe Menu Chez Leon

Weather



Partly Cloudy 60%38%

Extended Forecast

Weather at Fermilab

Current Security Status

Secon Level 3

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between the two countries. Deng Xiaoping, who was the Chinese leader at the time and also the father of a physicist who studied in the US, supported science development in his country and also strongly encouraged a collaboration with the US.

Since that time, physicists from the US and China have met every year, alternating the location of the meeting between the two countries each year. "Fermilab has had many users from Chinese institutions because of this agreement," Rubinstein said. The majority of discussions at the meeting focused on the particle accelerator at the Institute of High Energy Physics in Beijing, but in the past attendees have also discussed collaboration on US projects such as DZero at Fermilab and STAR at Brookhaven.

In celebration of the 25 years, the US delegation met with the Chinese Premier Wen Jiabao in the government compound in Beijing. "The Chinese Premier gave a very positive affirmation of China's interest in collaborating with the US," Staffin said. "He also reaffirmed the importance of conducting science and continuing the US/China Cooperation on High Energy Physics."

Theft Happens

previous contests can be viewed on the club's web site.

In the News

From *PhysOrg*, November 8, 2004

DOE releases specs for \$1 billion accelerator; State of Illinois supports Argonne bid

The U.S. Department of Energy last month released a draft document outlining bid specifications to build and host the Rare Isotope Accelerator (RIA), a \$1 billion facility for nuclear physics research. Argonne and Michigan State University are the leading candidates for hosting the facility.

Read more

Announcements

Wanted: Einstein Materials

From Beanie Babies to coffee mugs, you can find Einstein's face on just about anything these days, and *symmetry* magazine wants to know what kinds of Einstein materials you have. Whether it's a t-shirt or even an action figure, send a photo to Elizabeth Clements or drop by Public Affairs to show off your collection by November 19. Items may be borrowed in order to be photographed for an upcoming issue of *symmetry*.

IMAPServers Downtime Tomorrow

On Thursday November 11, between 6am and 7am, the Computing Division will be applying a patch to fix some problems with the imapserver software. This will require each of the imapservers to be unavailable for approximately fifteen minutes. The Computing Division is allowing one hour for the operation in case of any unforeseen problems.

Fermilab Today classifieds

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In FY2004 there were 22 theft incidents, including two laptop computers.

Theft does happen at Fermilab. Statistics show that loss and/or theft of non-government property at Fermilab is a relatively rare event. In FY2003 there were ten incidents ranging from a \$10,000 oscilloscope belonging to a university to an employee's \$50 pair of tennis shoes, for a total annual loss of \$12,068. In FY2004 there were 22 incidents including two laptop computers and 8 incidents of cash, wallets, or purses being taken, for a total loss of \$9,120. Six of these incidents, including both laptops, occurred at the CDF Portakamps in the month of October.

In virtually all these incidents, the property in question was unsecured and visible to a passerby. Two of the losses occurred from unlocked personal vehicles. One of the two laptops was secured to a desk with a "laptop" lockdown kit. These kits are intended to thwart the snatch and run type crime that might occur in a public area like an airport. They are not adequate for securing computers left unattended in plain view.

The Security Department recommends personnel property be out of view and secured, especially attractive targets like wallets, purses, and highly portable electronics, such as PDAs, ipods, and

International Folk Dancing

Because of the Veteran's Day holiday, International Folk Dancing on Thursday, Nov. 11, will be held, exceptionally, on the stage of Ramsey Auditorium in Wilson Hall. All are welcome, but anyone without Fermilab ID should contact the club at 630-584-0825 or 840-8194 or e-mail folkdance@fnal.gov.

Fermilab Barnstormers Meeting Wednesday

The Fermilab Barnstormers Model
Aeronautic Club will have its next meeting
Wednesday November 10 at 5:30pm at
the Users' Center Music Room. Meetings
are held on the second Wednesday of
each month. Current members fly R/C
gas planes, electric planes, control line
planes, and helicopters.

more information

Power Outage News Wilson Hall

November 14 – The power will be off to Wilson Hall for ten hours on Sunday, beginning at 7 AM.

Upcoming Activities

laptops. Laptops should be secured in substantial cabinets or desks when not in use. The "laptop" lockdown kits should be used when your machine is in use or when you may have to wonder a short distance for a brief time. If you are going to be out of sight of the machine, or the office where it is located, lock it in the cabinet or desk and get it out of sight. If you see a stranger in your area ask if you can assist them. Criminals committing these types of crimes are opportunistic and can be very bold and well prepared with explanations if caught in a compromising situation. If you are suspicious of a person's activity in your work area or are a victim of theft, report it immediately by calling the security dispatcher at x3414.

Fermi National Accelerator Laboratory

Office of Science/U.S. Department of Energy

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