

DPHEP 11, Fermilab, Batavia, Illinois

Final Bulletin: May 10, 2011

The Fifth Workshop on Data Preservation and Long Term Analysis (DPHEP11) will take place from Monday May 16, 2011 through Wednesday May 18, 2011 at Fermilab in Batavia, Illinois (FNAL).

The homepage of the workshop can be found here:

<https://indico.fnal.gov/conferenceDisplay.py?confId=3977>

Registration is now closed, with 48 people registered as attending the workshop at FNAL. The agenda is now also complete and can be found here:

<http://indico.cern.ch/conferenceDisplay.py?confId=116485>

There will be an open symposium on Monday morning, followed by talks on Monday afternoon and Tuesday morning.

Tuesday afternoon and Wednesday morning are devoted to discussion of strategies and projects and breakouts.

There will be tours right after lunch on Wednesday and final editorial meetings will occur after the tours.

SOME FINAL PRACTICAL DETAILS:

Transportation:

Arrival in Chicago: From O'Hare Airport:

There isn't any public transportation that will bring you directly to Fermilab.

You will need to either rent a car (which can be picked up and dropped off at O'Hare Airport), or you will need to take a taxi or a limousine to your hotel.

Please Note: ****You will need to arrange for your own transportation from the hotel to Fermilab****

Rental Car Information:

Avis <http://www.avis.com>

Budget <https://www.budget.com>

Hertz <https://www.hertz.com>

National <http://www.nationalcar.com>

Taxi/Limousine Service:

West Suburban Limousine, Inc. (630) 668-9600

<http://www.westsublimo.com>

(approximate Cost from O'Hare to Fermilab) \$56.00 (depending on time of arrival)

American Taxi (847) 253-4411 <http://www.americantaxi.com>

Lodging:

Below please find a map of local hotels:

<http://www-ppd.fnal.gov/conf-w/HotelMap.pdf>

Directions to Fermilab:

Below is a link with directions to Fermilab in Batavia, Illinois:

<http://www.fnal.gov/pub/visiting/hours/index.html>

A map of the Fermilab site is below:

<http://www.fnal.gov/pub/visiting/map/site.html>

Entering Fermilab:

Visitors will now be able to enter the Fermilab site by car through both the East and West Gates. After presenting identification, most visitors will simply pass through the security checkpoint after telling the security officer the purpose for their visits. They will not need to obtain visitors' passes.

Meeting Location:

The talks and discussion sessions will take place in Wilson Hall, (also known as the High Rise). Monday morning the talks will take place in One West, located on the west side of the first floor of Wilson Hall.

On Tuesday and Wednesday, the meetings will take place in One North, located on the first floor of Wilson Hall and The Hornets Nest, located on the crossover of the eighth floor in Wilson Hall

On Site-Registration and Check-In:

Registration will be open from 8am on Monday and at other times during the workshop for you to pick up a packet of information.

If you are signed up to attend the offsite dinner (Meson Sebeka, Naperville, IL) on Tuesday, May 16, please be prepared to complete payment on Monday morning at the registration desk.

Also, please sign up for the tours at that time as well so that we can arrange for the proper number of vans.

Wireless:

Wireless connectivity is available in most areas of the lab. There should be no specific configuration that needs to be done to your wireless card. The access point will broadcast out available SSIDs.

Select wireless network *fgz*, and connect to it.

Further information regarding connectivity while at Fermilab can be found below:

<http://www-ppd.fnal.gov/conf-w/Network-1-page-flier.pdf>

Evening Events:

Monday evening there will be a reception (including light hors d'oeuvres and cocktails) beginning at 6:00 p.m. in the Atrium of Wilson Hall (this is located on the same level as the meeting room).

Tuesday evening there is an offsite dinner planned at Meson Sabika (1025 Aurora Avenue in Naperville, Illinois).

Below is the website for the restaurant which includes directions:

<http://www.mesonsabika.com/mesonsabika/index.html>

We look forward to seeing you at Fermilab next week!

The Local Organizing Committee

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