## **Closing remark**

Weiguo Li, IHEP

#### 9th ACFA workshop and GDE Meeting

Feb. 7, 2007

IHEP, Beijing

#### **Missions Accomplished**



Talks and photos will be on web

>Status reported,

**≻Information exchanged** 

**▶**Progresses in RDR and

**DCR** made

>Plan/roadmap discussed



Big help for Chinese HEP community in planning our participations in ILC R&D activities.

It will be a important milestone moment to announce the Costing of ILC tomorrow to the Press medium.





#### **Personnel View**

NOW: RDR/DCR are public, will be finished soon,

Critical issues are identified, such as

cavity Production in machine side;

PFA in physics/detector studies, etc.

People asked what is the sign ILC will be built?

#### **Near Future:**

Significant R&D fund needed to solve these problems in timely fashion.

#### **Final Decision**,

➤ Governments make bidding to host ILC need inputs: scientific values (relating also to LHC findings);

technical issues (EDR);
costing (Overall costing/ sharing among
governments)

Likely to be an evolving process.

We physicists and engineers should work together following the agreed plan, and provide the credible answers at the right times.

Below some slides from Hitochi Yamamoto and Ties Behnke

#### **ILC Physics/Detector workshops**

2006

Feb: Bangalore (Asia: International)

July: Vancouver (N.America: regional)

Nov: Valencia (Europe: regional)

2007

Feb: Beijing (Asia: regional)

#### Beijing WWSOC meeting:

Every year:

Spring: Asia

**Summer: Europe** 

Fall: N.America

**Every 4th: International** 

# Future ILC Physics/Detector workshops:

A detector review meeting attached to each workshop
2007

June: Hamburg (Europe: International)

Calorimeter review

Oct: Fermilab (N.America: regional)

**Vertexing review** 

2008

Spring: in Japan (Asia: regional)

Misc sub-detectors review (PID, Muon, Solenoid,

**Beam instrumentations, DAQ, etc)** 



#### DESY, Hamburg, May 30 - June 3, 2007

#### International Program Committee

Ties Behnke (DESY)
Jim Brau (Oregon)
Brian Foster (Oxford)
Francois Richard (LAL Orsay)
Georg Weiglein (Durham)
Hitoshi Yamamoto (Tohuko)
NN
NN

lcws07.desy.de

#### **Local Organisation Committee**

Ties Behnke (DESY, Chair) Karsten Buesser (DESY) Eckhard Elsen (DESY) Manfred Fleische (DESY) Ariane Frey (MPI Munich) Bernd Kniehl (Uni Hamburg) Sabine Riemann (DESY) Nichlas Walter (PESY)

Email: lcws07@desy.de

#### Secretariat

Iris Kerkhoff Ramona Matthes Ingrid Nikodem





### LCWS 2007

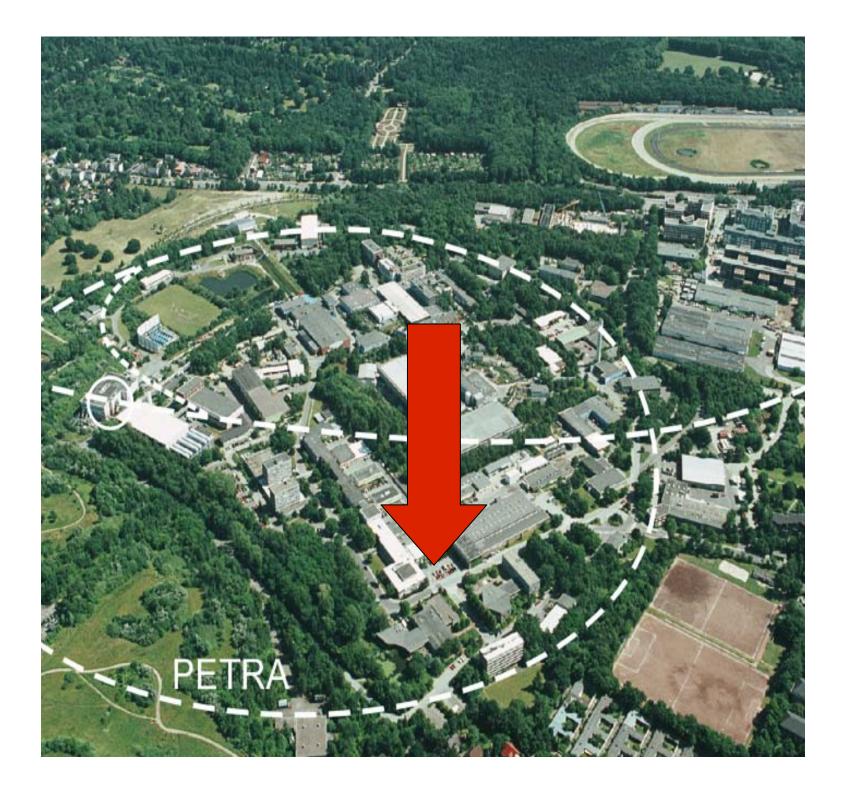
Combined meeting of LCWS (physics and detector community)

**ILC** (accelerator community)

Will take place at the DESY research Campus in Hamburg, Germany

May 30-June 3, 2007

Similar format to the 2006 LCWS in Bangalore



## lcws07.desy.de

Web page for the conference: <a href="http://lcws07.desy.de">http://lcws07.desy.de</a>

contact: email to <a href="mailto:lcws07@desy.de">lcws07@desy.de</a>

Tel +49 40 8998 2800

Registration for the conference has been opened a few days ago:

please go and register at the WEB page <a href="http://lcws07.desy.de">http://lcws07.desy.de</a>

We are looking forward to see you in Hamburg in May/ June 2007

# Thanks for all the people who contributed to this workshop and GDE meeting,

**Speakers and Participants;** 

The Committee Members;

The session conveners;

The secretaries and the supporting Team.

I would like to express special thanks to

Tongzhou Xu, Tiejun Deng, Dezhan Niu, Jinjun Zhang, Shan Liu, Shaopeng Chi and

Computer Center staff from IHEP,

Maxine Hronek from GDE/Fermilab

for their dedicated work

#### **About the Acrobat**

For those staying at Holiday Inn,

Bus is waiting downstairs, go to Holiday inn,

food boxes and tickets distributed at the lobby,

At 17:50, buses leave Holiday Inn for the Acrobat Theatre

For those staying at IHEP Guest House,

food boxes and tickets distributed in the lobby of Guest house,

At 17:50, buses leave Guest House for the Acrobat Theatre

Tomorrow's buses scheduled are directly to airport, you have to find your own transportation if these do not fit your flight time

# Hope everybody a present stay in Beijing And a safe trip back to home