

Topics

1. News from ILCSC, WW Study
2. Schedule
3. Web server and Disk space
4. Budget
5. Work plan/sharing

What's happening in the world

1. ILCSC

1. Wiseman committee organized.
Recommend technology by the end of 2004.
2. “Pre-GLCC” : 2005-2008(?)
1 head quarter + 3 regional center
Prepare construction ready TDR
3. “Pre-GLCC task force”
Define “pre-GLCC task”, submit report by the next
ILCSC meeting (Nov. 17 @PARIS)

World Wide Physics and Detector Study group

1. Members

Co. Chair: H.Yamamoto(Asia), J.Brau(N.A.), D.Miller(ECFA)

Asian members: A.Miyamoto, Y.Fujii, ... (6 from Asia)

Co-Opted members for the LCWS planning (8 in total):

Y.Okada, S.Yamashita,A.Gurtu, ...

2. Activities

1. Planning LCWS2004

2. Consensus document

3. Messages to ILCSC and “Scope and Parameters panel”

4. Exchange information of regional activities

13-16, Nov.(Montpellier), 15-17 Dec. (Mumbai),

7-10, Jan. (SLAC)

5. Next, LCWS2005(NA), LCWS2006(Asia)

more closer connection among regions

Schedule

8-Oct: LC Project Committee

15-Oct. : Deadline of early registration of 6th ACFA

Payment of Registration ?

Who will attend/present ?

Late Oct: Higgs Working group

13-16, Nov. ECFA (Montpellier)

week of 25 Nov. (may be 28) 3rd LC Physics Study Group meeting

15-17 Dec. 6th ACFA(Mumbai)

7-10, Jan. N.A. meeting(SLAC)

Jan-Mar. 4th LC Physics Study Group meeting(?)

19-23, April LCWS2004 (Paris)

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Web server:

WWW-JLC.kek.jp will be rearranged as an information server of Japanese GLC Physics and Detector Working Group

Need account on jlclogin to update web.

Also account jlc.cc.kek.jp.

Direct copy from outside to jlclogin/www-jlc/acfahep is not possible

Information common to ACFA activity is on acfahep.kek.jp

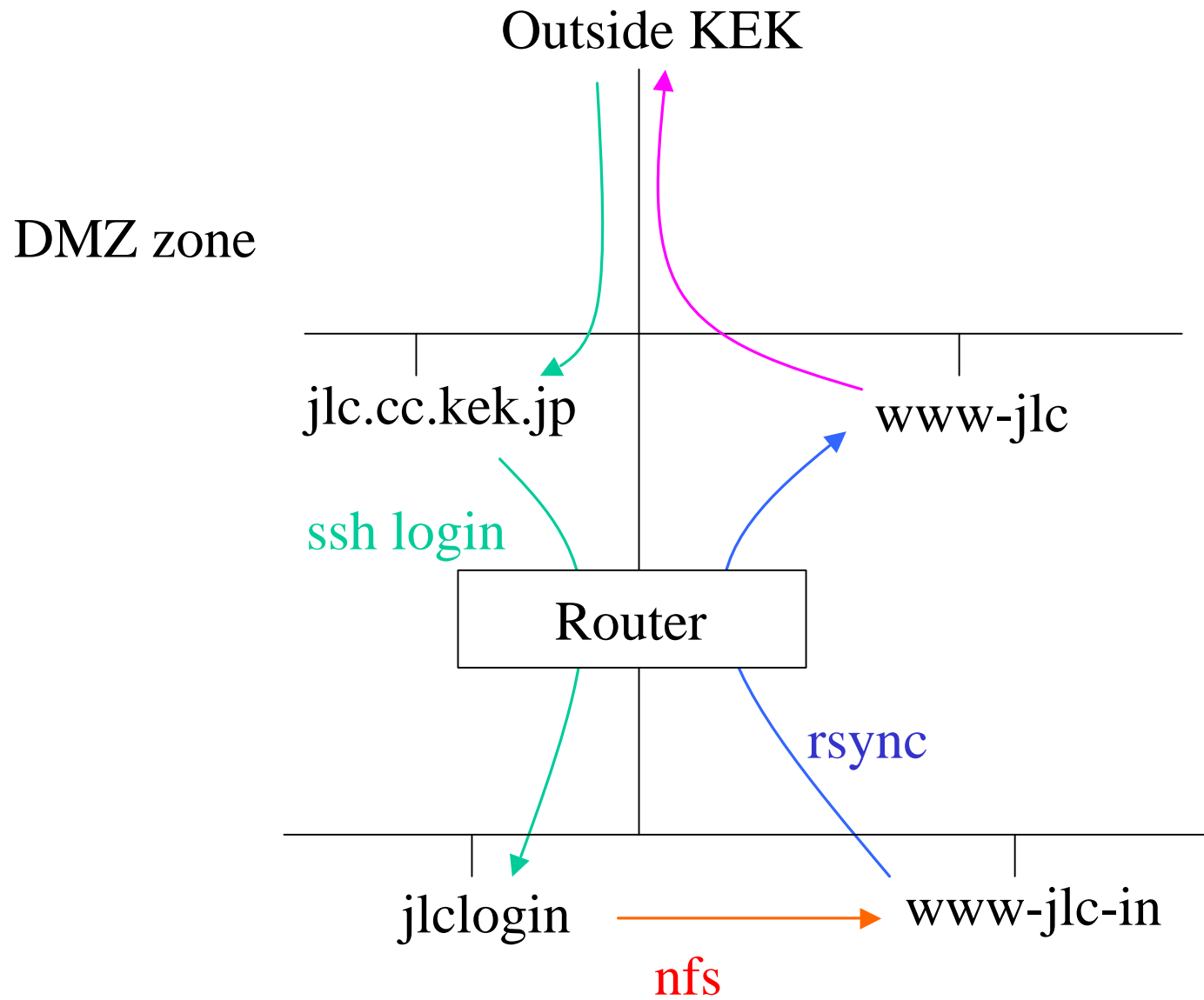
CPU/Disk

Linux system: Dual PIII -800MHz x 1, 1.2GHzx3

Xeon 2.4GHz x 3

Disk : ~ 0.8T (~50% usage)

+ 1~2TB(?)



科研費申請

内容 : LC Physics Study のための旅費と計算機資源

計算機 : 750万 + 220万

国内旅費 : 150万 + 180万

国外旅費 : 200万 + 220万

謝金 : 90万 + 70万

~ 2000万円 (2年) - > 基盤研究B

比較 : ~ 130万 (2003年KEK予算) は不十分

研究組織 = Working Group 世話人

タイトル : 「リニア - コライダーの物理の研究」(仮称)

その後、

2006年には “LCの測定器 + 物理” で特定領域を目指す.....