# Preparation meeting of The 2014 Kyoto Workshop (WAMHTS-2)

# June 26, 2014

### N. Amemiya





# Agenda

Report on invitation and acceptance
Program
Travel support
Workshop dinner
To do list





## Invitation and acceptance

#### As of June 25

	Invited	Accepted	Declined
Japan, pacific	14	14	0
Europe	20	16	1
US	19	13	2
Total	53	43	2

□ Personal following-up by IOB members is appreciated.

- LR: three people in Europe not replied (one in CERN)
- BS: four people in US not replied (one in DOE)





#### Draft program Rv8

November 13, Thursday	November 14, Friday	
<ul> <li>8:30-9:00 Registration</li> <li>9:00-9:45 Opening and Introduction (Ch 9:00-9:15 Welcome and scope of the work 9:15-9:45 Report from WAMHTS-1 (Lucio 9:45-10:45 R&amp;D for HTS Acc .Magnet (1) (1) 9:45-10:15 Conductor progress in Eucard2 10:15-10:45 EM design and optimisation thro accent on Crystallized coil block v.N.)</li> <li>10:45-11:15 Coffee Break 11:15-12:45 R&amp;D for HTS Acc. Magnet (2) (1) 11:15-11:45 Structural design of Eucards ma 11:45-12:15 HTS coil technology consideratii 12:15-12:45 Design of alternative cos-theta r cable (Clement L.)</li> <li>12:45-13:00 Group Photo 13:00-14:15 Lunch</li> <li>14:15-16:15 CC Coil / Magnet (Chair: David 14:15-16:15 HTS high field magnet PJ in US 15:15-15:45 HTS high field magnet PJ in Jap 15:45-16:15 HTS SMES coils (Ramesh G.)</li> <li>16:15-16:45 Coffee Break 16:45-17:15 Open slot 1 17:15-17:45 Open slot 2 17:45-18:15 Open slot 3 18:30-19:15 Bus transfer to downtown 19:30-22:00 Workshop Dinner in downtow</li> </ul>	for HTS Acc. Magnet (3) (Chair: Toru O.) anics of HTS accelerator magnets (Steve G.) ed cos-theta magnets (Shlomo C.) magnets in high radiation areas (AI Z.) magnet R&D for medical accelerators ruki A.) e Break Test Coils (Chair: Toru O.) i2212 coils (David L.) 3 coils (Sumitomo, speaker TBD) bils (Masanori D.) bils (Masanori D.) bils (Toshiba, speaker TBD) h lity and Protection (Chair: Lucio R.) ity consideration of HTS magnets (Justin S.) ch & protection: modelling and review of g (Massimo S.) cal scenario for quench protection in next er (Andrzej S.) e Break slot 4, to be placed anywhere on Friday assion (Chair: Bruce S.) ng (Naoyuki A.) bg remark (Naoyuki A.)	





### Volunteering to present

□T. Shen

# P. McIntyre "Block-coil hybrid dipole development for a 100 TeV hadron collider"





# Travel support

□ Fixed 150,000 JPY/p for a part of "ticket + lodging" x 5p (4p + 1p resv)

- A fixed amount which is less than the estimated airfare + fixed per-diem for accommodation, meal etc. by KU rules is easier from the viewpoint of the paperwork by secretaries.
- An example of air fare (GVA-KIX-GVA): 1072.75 CHF (~122,530 JPY) if buy now! (from KLM official web site)

□ Eligibility

- Participants who come to Japan for the workshop from Europe or US
- Recommended by IOB members

□ Priority

- 1. student / young professional without enough support from institution
- 2. student / young professional OR professional without enough support from institution
- Final decision made by the Workshop Chair





# Workshop dinner

- I Michinaka (MS) proposed two good places: it might cost about 10,000 JPY/p.
- 5,000 JPY/p supported by SPIRITS Progmra of KU + 5,000 JPY/p corrected from attendees
- We can collect the dinner fee but cannot collect the registration fee, because I wrote so in the application form for the support from the Kyoto University Foundation.





### To do list

What?	By whom?	By when?
Following up of invitation for participation	LR, BS, NA	30/06
Reply to invitation for participation	Invitees	30/06
Inviting speakers	NA	
Reply to invitation for presentation with title of presentation	Invitees	
Making detailed program	LB, TO	
Notifying to awardees of travel support	NA	
Registration page open	TN	



