

**Change of ICB and TB member or member's institute comparing last meeting (Dec.)
Last time, F.Takasaki -→ M.Nozaki (KEK), PAL -→ KNU (E.S.Kim), SLAC -→
FNAL (Marc Ross) were announced.**

Janice Nelson from SLAC will be welcome as SGC member instead of Marc Ross.
Michael Harrison was member of ICB instead of Gerry Dugan. Philip Bambade from
LAL will join to member of SGC for ATF2 project. Marc replaced Mishra as the ATF TB
member from FNAL. Bob Kephart wants to give his charge as ICB member to Manfred.

ATF Reports from Jan. 2007 : Number, Title, Authors, Date (?)

06-08 Experience on the measurement of resonance driving terms at the ATF
damping ring, R.Tomas et al. 2007-03-15

06-07 Simple simulation of particle motions in longitudinal phase space in ATF
DR-just after injection, Kiyoshi Kubo, 2006-12-14

06-06 Simulation of coherent transverse oscillation (excited by kicker) in ATF DR
T.Naito et al. 2006-04-26

06-05 Octupole tail folding in ATF2, R.Tomas and T.Okugi , 2007-02-27

06-04 TRIP REPORT FOR THE INSTALLATION AND COMMISSION OF THE
DOUBLE EXTRACTION-KICKER SYSTEM AT KEK – ATF, M. N. Nguyen and J.
Krzaszczak , 2006-12-15

There are lots of papers which were published on results of ATF research programs.
(EPAC06, APAC07,-----)

ATF operation schedule in JFY 2007 will be announced in Oct..

5th ATF2 project meeting and TB/SGC joint meeting will be held in KEK on Dec.

You have to Check URL of <http://atf.kek.jp/collab/ap/>.

Distribution List Name: ICB-Members (18)

Members:

Bob Kephart	kephart@fnal.gov	FNAL
Brian Foster	b.foster1@physics.ox.ac.uk	Oxford
David Miller	djm@hep.ucl.ac.uk	UCL
Mitsuaki Nozaki	mitsuaki.nozaki@kek.jp	KEK
Michael Harrison	harrison@bnl.gov	BNL
J.P. Delahaye	Jean-Pierre.Delahaye@cern.ch	CERN
Jai Gao	gaoj@ihep.ac.cn	IHEP
John Corlett	jincorlett@lbl.gov	LBNL
Kaoru Yokoya	kaoru.yokoya@kek.jp	KEK
Eckhart Elsen	eckhard.elsen@desy.de	DESY
Nobaru Sasao	sasao@scphys.kyoto-u.ac.jp	Kyoto University
Paterson, Ewan	jmp@slac.stanford.edu	(chair) SLAC
Philip Burrows	p.burrows1@physics.ox.ac.uk	Oxford
Robert Meller	rem@lepp.cornell.edu	Cornell University
Sachio Komamiya	sachio@icepp.s.u-tokyo.ac.jp	University of Tokyo
Tsutomu Nakanisi	nakanisi@spin.phys.nagoya-u.ac.jp	Nagoya University
Washio Masakazu	washiom@waseda.jp	Waseda University
Jinhyuk Choi	jchoi@postech.ac.kr	PAL

ATF Technical Board : **Total 12 members**

May 31, 2007

Europe.....

E. Elsen, DESY (Co-chair)

G. Blair, RHUL (Royal Holloway, University of London)

P. Burrows, Oxford University+ QMUL+ Daresbury Lab.

F. Zimmermann, CERN

A. Wolski, CI (Co-Chair)

North America.....

T. Raubenheimer, SLAC

M. Ross, FNAL

Asia.....

K. Yokoya, KEK

N. Toge, KEK

T. Sanuki, University of Tokyo

J. Gao, IHEP

E-S. Kim, KNU

ATF SGC (System and Group Coordinators) : Total 19 members

Three Deputies (with help of sub-Deputies of KEK): Total 6 Members

Deputy for Beam operation: S.Kuroda (T.Okugi)

Deputy for Hardware maintenance: N.Terunuma (M.Kuriki)

Deputy for ATF2: A.Seryi (T.Tauchi)

SGCs : Total 19 members

H.Weise of DESY,

F.Zimmermann of CERN,

Philip Burrows of UK,

Grahame Blair of UK,

P. Bambade of LAL,

M.Ross of FNAL,

Janice Nelson of SLAC, (not decided)

A.Seryi of SLAC,

R.Muller of US University,

J.Gao of IHEP in Beijing,

E.S.Kim of KNU,

K.Kubo, S.Kuroda, N.Terunuma, M.Kuriki, T.Tauchi, T.Okugi, R.Sugawara of KEK,

T.Sanuki of University of Tokyo

Extension of the period as two board members and spokesperson for ATF International collaboration. ATF MoU describes three years approval period for TB, ICB and spokesperson, which will be terminated by the end of March 2008.

During ATF2 construction and beam commissioning, I want to continue my work with following members if possible. However, this extension of this membership will be terminated until the end of March 2011 according to ATF MoU.