

Second ATF2 Project Meeting

Report of Contributions

Contribution ID: 0

Type: **not specified**

Greetings (J.Urakawa)

Contribution ID: 1

Type: **not specified**

Optics and Layout (A.Seryi)

Contribution ID: 2

Type: **not specified**

IP Configuratuon (P.Bambade)

Contribution ID: 3

Type: **not specified**

Overview and meeting plan

Contribution ID: 4

Type: **not specified**

Greeting by J. Urakawa

Tuesday 30 May 2006 09:30 (10 minutes)

Contribution ID: 5

Type: **not specified**

Overview and meeting plan by T.Tauchi and A. Seryi

Tuesday 30 May 2006 09:40 (20 minutes)

Contribution ID: 6

Type: **not specified**

Final optimization of optics by M.Woodley

Tuesday 30 May 2006 10:00 (40 minutes)

Contribution ID: 7

Type: **not specified**

Summary of tolerances for magnets by S.Kuroda

Tuesday 30 May 2006 10:40 (10 minutes)

Contribution ID: 9

Type: **not specified**

Discussion

Tuesday 30 May 2006 11:40 (20 minutes)

Contribution ID: **10**

Type: **not specified**

Layout and conventional facility by J.Urakawa and N.Terunuma

Tuesday 30 May 2006 10:50 (40 minutes)

Contribution ID: 11

Type: **not specified**

Design of Magnets: FD, Bends, Sextupoles , by C.Spencer

Tuesday 30 May 2006 16:00 (30 minutes)

Contribution ID: 12

Type: **not specified**

Field measurement of QEA magnets, by M.Masuzawa

Tuesday 30 May 2006 16:30 (20 minutes)

Contribution ID: 13

Type: **not specified**

Magnet support system, by R.Sugahara

Tuesday 30 May 2006 16:50 (20 minutes)

Contribution ID: 14

Type: **not specified**

Vibration measurement of FFTB movers, by H.Yamaoka

Tuesday 30 May 2006 17:10 (20 minutes)

Contribution ID: 15

Type: **not specified**

QBPM and IP-BPM, by Y.Honda

Tuesday 30 May 2006 17:30 (20 minutes)

Contribution ID: **16**

Type: **not specified**

Electronics, by M.Ross

Tuesday 30 May 2006 17:50 (20 minutes)

Contribution ID: 17

Type: **not specified**

Specification of bulk power supply, module and controller etc. by P.Bellomo

Wednesday 31 May 2006 11:20 (30 minutes)

Contribution ID: **18**

Type: **not specified**

Role sharing between KEK and SLAC , by M.Kumada

Wednesday 31 May 2006 11:50 (30 minutes)

Contribution ID: **19**

Type: **not specified**

Laser facility for photon collider by T.Takahashi

Wednesday 31 May 2006 13:30 (30 minutes)

Contribution ID: 20

Type: **not specified**

Fast feedback(FONT) and feedforward system by P.Burrows

Wednesday 31 May 2006 14:00 (30 minutes)

Contribution ID: **21**

Type: **not specified**

Laserwire system by D.Howell

Wednesday 31 May 2006 14:30 (30 minutes)

Contribution ID: 22

Type: **not specified**

Shintake monitor by T.Suehara

Wednesday 31 May 2006 15:00 (30 minutes)

Contribution ID: 23

Type: **not specified**

Resonant cavity type monitor for future option by Y.Honda

Wednesday 31 May 2006 15:30 (20 minutes)

Contribution ID: 24

Type: **not specified**

Hardwares for the commissioning by T. Okugi

Wednesday 31 May 2006 09:00 (2 hours)

discussion

Contribution ID: 25

Type: **not specified**

Feedback and feedforward systems by P. Burrows

Wednesday 31 May 2006 16:10 (15 minutes)

Contribution ID: 26

Type: **not specified**

Fast kicker for the ILC bunch train structure by T. Naito

Wednesday 31 May 2006 16:25 (15 minutes)

Contribution ID: 27

Type: **not specified**

Laser-wire by G.Blair

Wednesday 31 May 2006 16:40 (15 minutes)

Contribution ID: **28**

Type: **not specified**

Shintake System by T.Suehara

Wednesday 31 May 2006 16:55 (15 minutes)

Contribution ID: 29

Type: **not specified**

IP-BPM and BSM with laser cavity by Y. Honda

Wednesday 31 May 2006 17:10 (15 minutes)

Contribution ID: **30**

Type: **not specified**

Discussion

Wednesday 31 May 2006 17:25 (45 minutes)

Contribution ID: 31

Type: **not specified**

R&D program at ATF during the ATF2 construction, by P.Burrows

Thursday 1 June 2006 09:00 (2 hours)

Discussion, may need agreement - proposal to the ICB?, Vancouver, July 2006?

Contribution ID: **32**

Type: **not specified**

CLIC table for the FD system by P.Bambade

Tuesday 30 May 2006 13:30 (20 minutes)

Contribution ID: **33**

Type: **not specified**

IP Layout by T.Okugi

Tuesday 30 May 2006 13:50 (20 minutes)

magnet configuration, QBPMs, beam pipe, movers

Contribution ID: 34

Type: **not specified**

Active supports for the FD system and Shintake monitor by R. Sugahara

Tuesday 30 May 2006 14:10 (20 minutes)

Contribution ID: 35

Type: **not specified**

Passive support for Shintake monitor by T. Kume

Tuesday 30 May 2006 14:30 (20 minutes)

Contribution ID: 36

Type: **not specified**

Stabilization between the above two (by StaFF), by D.Urner

Tuesday 30 May 2006 14:50 (20 minutes)

Contribution ID: 37

Type: **not specified**

Discussion

Tuesday 30 May 2006 15:10 (20 minutes)

Contribution ID: **38**

Type: **not specified**

convened by A.Seryi

Thursday 1 June 2006 11:00 (1 hour)

Brief summaries are requested to the session conveners.

Contribution ID: 39

Type: **not specified**

Optimization of the band width by A.Seryi

Tuesday 30 May 2006 11:30 (10 minutes)

Contribution ID: 40

Type: **not specified**

Magnet and Support, by C.Spencer, R.Sugahara (M.Ross)

Thursday 1 June 2006 11:00 (5 minutes)

Contribution ID: 41

Type: **not specified**

Powe Supply, P.Bellomo, M.Kumada (M.Ross)

Thursday 1 June 2006 11:05 (5 minutes)

Contribution ID: 42

Type: **not specified**

Laser, feedback/feedforward, by Y.Honda (M.Ross)

Thursday 1 June 2006 11:10 (5 minutes)

Contribution ID: 43

Type: **not specified**

Optics and Layout, by A.Seryi

Thursday 1 June 2006 11:15 (5 minutes)

Contribution ID: 44

Type: **not specified**

IP configuration, by P.Bambade

Thursday 1 June 2006 11:20 (5 minutes)

Contribution ID: 45

Type: **not specified**

Commissionng Detailed Plan, by T.Okugi

Thursday 1 June 2006 11:25 (5 minutes)

Contribution ID: 46

Type: **not specified**

Scheduling Strategy, by G.Blair

Thursday 1 June 2006 11:30 (5 minutes)

Contribution ID: 47

Type: **not specified**

ATF operation during construction and extraction line modifications, by P.Burrows

Thursday 1 June 2006 11:35 (5 minutes)

Contribution ID: 48

Type: **not specified**

Laserwire by G.Blair

Thursday 1 June 2006 09:45 (5 minutes)

Contribution ID: 49

Type: **not specified**

Cavity BPM by Y. Honda

Thursday 1 June 2006 09:50 (5 minutes)

Contribution ID: 50

Type: **not specified**

MonALiSA by D.Urner

Thursday 1 June 2006 09:55 (5 minutes)

Contribution ID: 51

Type: **not specified**

ODR by P.Karataev

Thursday 1 June 2006 10:05 (5 minutes)

Contribution ID: 52

Type: **not specified**

Compton laser cavity, by T.Omori

Thursday 1 June 2006 10:00 (5 minutes)

Contribution ID: 53

Type: **not specified**

Production and Installation Policy Session by M.Ross

Thursday 1 June 2006 11:40 (5 minutes)