

**KNU-KEK collaboration
meeting on ATF2**

Report of Contributions

Contribution ID: 0

Type: **not specified**

Accelerator R&D at KNU

Tuesday 18 March 2008 10:00 (15 minutes)

Presenter: Prof. KIM, Eun-San (Kyungpook National Univ.)

Contribution ID: 1

Type: **not specified**

Seminar on "Status of ATF/ATF2"

Tuesday 18 March 2008 14:00 (1 hour)

for students and department staff :

We would like to promote our collaboration at KNU as much as possible

Presenter: Prof. URAKAWA, Junji (KEK)

Contribution ID: 2

Type: **not specified**

Status of BPMs and electronics systems

Monday 17 March 2008 10:00 (30 minutes)

Presenter: Dr SHIN, Seunghwan (KNU)

Session Classification: Discussion-1 : S-band BPM and IPBPM

Contribution ID: 3

Type: **not specified**

Fast ion studies

Monday 17 March 2008 13:30 (30 minutes)

Presenter: TERUNUMA, Nobuhiro (KEK)

Session Classification: Discussion-2 : Fast ion studies

Contribution ID: 4

Type: **not specified**

Emittance issue in ATF-DR

Monday 17 March 2008 15:30 (30 minutes)

Presenter: Dr KURODA, Shigeru (KEK)

Session Classification: Discussion-3 : Emittance issue in ATF-DR

Contribution ID: 5

Type: **not specified**

FD configuration, especially S-band BPMs

Monday 17 March 2008 10:30 (20 minutes)

Presenter: Dr OKUGI, Toshiyuki (KEK)

Session Classification: Discussion-1 : S-band BPM and IPBPM

Contribution ID: 6

Type: **not specified**

Alignment issue of IPBPM as well as Shintake monitor

Monday 17 March 2008 10:50 (20 minutes)

Presenter: Mr ARAKI, Sakae (KEK)

Session Classification: Discussion-1 : S-band BPM and IPBPM

Contribution ID: 7

Type: **not specified**

RECENT EXPERIMENTAL RESULTS ON THE FAST ION INSTABILITY

Monday 17 March 2008 14:00 (10 minutes)

Presenter: Prof. KIM, Eun-San (Kyungpook National Univ.)

Session Classification: Discussion-2 : Fast ion studies

Contribution ID: 8

Type: **not specified**

Discussion 1 : S-band BPMs

Tuesday 18 March 2008 10:15 (20 minutes)

Presenter: Dr OKUGI, Toshiyuki (KEK)

Session Classification: Discussion-4 : Future KNU contribution to ATF2

Contribution ID: 9

Type: **not specified**

Discussion 2 : Fast Ion studies

Tuesday 18 March 2008 10:35 (20 minutes)

Presenter: TERUNUMA, Nobuhiro (KEK)

Session Classification: Discussion-4 : Future KNU contribution to ATF2

Contribution ID: **10**

Type: **not specified**

Discussion 3 : DR emittance

Tuesday 18 March 2008 10:55 (20 minutes)

Presenter: Dr KURODA, Shigeru (KEK)

Session Classification: Discussion-4 : Future KNU contribution to ATF2

Contribution ID: 11

Type: **not specified**

Phase and amplitude measurement system at PAL

Monday 17 March 2008 14:10 (20 minutes)

Presenter: Dr HWANG, Woon-Ha (PAL, POSTECH, Korea)

Session Classification: Discussion-2 : Fast ion studies