

18th ATF2 Project Meeting

Thursday 26 February 2015

2nd goal, ultra low beta optics and future plan: 2nd goal:IP nanometer stabilization (09:00 - 10:30)

-Conveners: Toshiaki Tauchi; Philip Burrows; Rogelio Tomas

| time | [id] title | presenter |
|-------|--|---|
| 09:00 | [30] Status and plan of the KNU electronics | Mr JANG, Siwon |
| 09:20 | [46] Alignment survey of previous IPBPMs | Mr WALLON, Sandry |
| 09:30 | [31] IPBPMs as the IP jitter monitor | BLANCO GARCIA, Oscar Roberto |
| 09:50 | [32] Issues for the nanometer resolution | Dr CHRISTIAN, Glenn Mr BLASKOVIC KRALJEVIC, Neven Mr JANG, Siwon |
| 10:10 | [33] Plan in next fiscal year, especially April to June 2015 | Mr BLASKOVIC KRALJEVIC, Neven BLANCO GARCIA, Oscar Roberto Mr JANG, Siwon |

2nd goal, ultra low beta optics and future plan: Ultra low beta optics and future plan (11:00 - 12:40)

-Conveners: Rogelio Tomas; Philip Burrows; Toshiaki Tauchi

| time | [id] title | presenter |
|-------|--|---------------------------------------|
| 11:00 | [47] CLIC plans to increase L* and possible studies in ATF2 | Mr PLASSARD, Fabien |
| 11:20 | [48] Status and future plan of the ultra-low beta optics study | PATECKI, Marcin |
| 11:40 | [49] Status of octupole construction and a possible schedule | MODENA, Michele |
| 12:00 | [50] Alignment and location of the octupole | MAINAUD DURAND, Helene |
| 12:20 | [66] Plans for active feedforward based on ground motion | BETT, Douglas Robert |
| 12:30 | [51] Comments from ATF | TERUNUMA, Nobuhiro Mr ARAKI, Sakae |