

# WG6(D.Schulte,K.Kubo, N.Solyak): List of presentations

## ILC contribution:

1. **Yipeng Sun(SLAC)**, "Energy variations and emittance growth in the ILC main linac with KCS".
2. **Kiyoshi Kubo(KEK)**, "Main linac emittance simulation in low energy operation".
3. **Nikolay Solyak**, "Design of the beamlines in central area for new baseline (SB2009)"

## **ATF2 contribution (joint session with BDS)**

Not finalize yet (Andrey and Kiyoshi)

## CLIC contribution:

1. **Yves Renier**: "Prospect of comparing pulse-to-pulse ground motion and orbit at ATF2"
2. **Eduardo Lacoma**: "ATF2 and ATF2 ultra-low beta optics with multipoles"
3. **Barbara Dalena**: "CLIC BDS tuning and luminosity signal"
4. **Guido Sterbini**: "Beam-based alignment of CLIC Drive Beam decelerator using girders movers"
5. **Jochem Snuverink**: "Integrated simulations of ground motion mitigation techniques for the CLIC ML and BDS"
6. **Juergen Pfingstner**: "Orbit feedback design for the CLIC ML and BDS"
7. **Frank Stulle**: "Progress of the CLIC RTML"

# Time Slots available for WG6:

- Sunday, March 20
  - 8:30-10:00; 10:30-12:00; 13:30-15:30;
- Monday, March 21
  - No WG6 in schedule.
    - » Joint session with WG4 (BDS) – waiting schedule from from
    - » Joint with WG2(DR) to discuss central area
    - » Joint session with WG3(ML) – FLASH 9 mA studies
- March 22 (6.5 hrs)
  - 8:30-10:00; 10:30-12:00; 13:30-15:30; 14:00-17:30
  - Discussion on TDR schedule, review and 1TeV upgrade
  - Summary preparation