

## 1. remaining issues:

- Opposite side vertical dispersion (Dima, JW will address this with Tobias after FCC week)
- anti correlation of ECM between experiments due to RF
  - will give correlation matrix of sum and difference between experiments
- Qs for W.
  - Koop is making progress in analysing the issue. (see monday VC)
- general issue of software codes simulation of polarization and orbit corrections which are not integrated.

## 2. CDR status

- 2 pages summary for vol 4 – need to be update with final news and some figures
- long writeup for vol 5 progressing (slowly)
  - last received: Guy Wilkinson (LEP experience) and Nickolai Munchnoi (Polarimeter)

## 3. Future R&D to carry over: detailed design and integration of

- polarimeter
- wigglers
- depolarized
- integration of software codes!