

2011 requests for BL

m. apollonio

Imperial College London



During SD

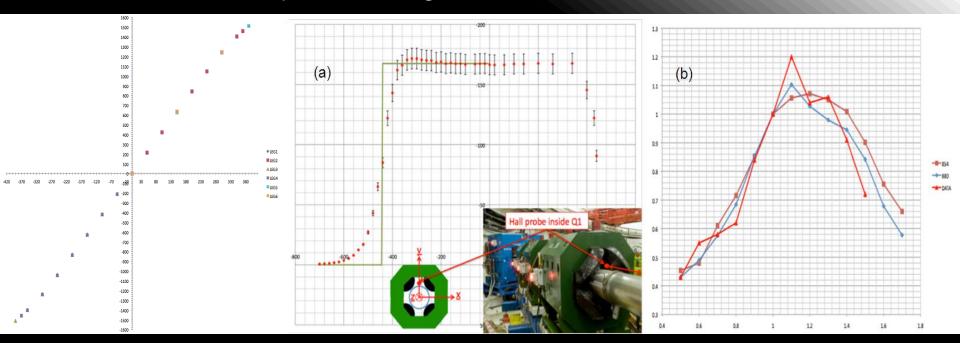
- Hysteresis of Qpoles

RUN Requests for BL characterization (2011)

- D1/D2 thorough scan
 - also w.o. QUADs (stright lines)
- DKSol inverted polarity
- TOF0,1,2 alignment (residual study): we may need some extra runs
- Some Scans/Special runs could be requested following results of our analysis



BL characterization – upstream magnets



Hysteresis check for D1

Leff measurement for Q1(2-3)

DATA/MC check: Q123 scan



thanks for your attention