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Initial commissioning of critical beam instrumentation systems

Tuesday 18 January 2005 16:00 (20 minutes)

This presentation will deal with the main beam instrumentation systems required for the initial commissioning period. The emphasis will be on the set-up and testing of the hardware involved, in particular BPM polarity checks, the determination of BLM interlock limits, tests of the electronics and calibration procedures. The amount of final testing for which the beam is required and the possible benefits of a sector test will be addressed as well.

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