Workshop Chamonix XIV

Thursday 20 January 2005

Session 7 - Magnet Issues affecting Beam Commissioning - 503/1-001 - Council Chamber (09:00 - 15:00)

| time [id] title | presenter |
|---|--------------------------------|
| 09:00 [57] What are today's issues in the production of the Main Bends and Quads? | Prof. ROSSI, Lucio |
| 09:25 [11] What are today's issues for all other magnets. | Dr MESS, Karl Hubert |
| 09:50 [16] What will the geometry of the Main Bends and Short Straight Sections (SSS) be ? | WILDNER, Elena |
| 10:15 Coffee Break | |
| 10:35 [17] Estimates of the LHC magnetic optics versus requirements | Dr TODESCO, Ezio |
| 11:00 [51] How the magnetic measurements and the Reference Magnet System (RMS) will be used for commissioning ? | Mr BOTTURA, luca |
| 11:25 [21] Magnetic behavior of the correctors: issues for machine operation | VENTURINI DELSOLARO, Walter |
| 14:00 [14] Are there issues due to a long term outdoor storage ? | Mr TOMMASINI, Davide |
| 14:30 [50] Installation strategy: which lessons from sector 7/8? | Mr BOTTURA, luca |