



# ATOP Days 2009

## Thursday, 5 March 2009

### Session 3 - High intensity beams and radiation issues - AT Auditorium (09:00 - 12:20)

| time  | [id] title                                                                           | presenter          |
|-------|--------------------------------------------------------------------------------------|--------------------|
| 09:00 | [14] Review of the machine protection system in the SPS                              | WENNINGER, Jorg    |
| 09:30 | [15] Review of the machine protection system in the PS complex                       | HANKE, Klaus       |
| 09:45 | [16] RF limitations while running at high intensities in the injectors               | JENSEN, Erk        |
| 10:15 | Coffee break                                                                         |                    |
| 10:35 | [17] ISOLDE radioactive air handling                                                 | CATHERALL, Richard |
| 11:05 | [18] Status of RAMSES and ARCON radiation monitoring systems                         | WIDORSKI, Markus   |
| 11:35 | [19] Supercycles in the SPS – towards full ppm operation and impact on the equipment | WENNINGER, Jorg    |
| 11:50 | [20] Where do we stand 3 years after the recommendations from the BLRWG              | GILARDONI, Simone  |