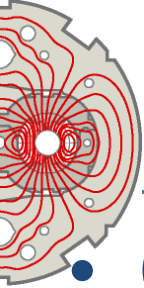


# Wrap up of hardware commissioning 2011

Introduction

N. Catalan Lasheras

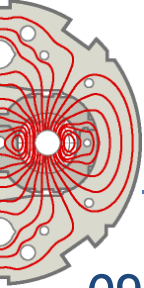
---



## Aim of the mini-workshop

---

- Close out the issues opened during hardware commissioning
  - Review the current tolerances based on real values.
  - Set up initial values for trend evolution
  - Improve the analysis tools
  - Look for shortcomings not seen during Hardware commissioning
-



# Agenda

---

09:00 Introduction. Nuria Catalan Lasheras

09:20 600 A circuits resistance measurements. Edward Nowak

09:40 RQT13.L7B1 NC and electrical measurements. Mateusz Bednarek

10:00 RCO.A45B1 NC and quench-like event. Arjan Verweij

10:20 Current leads regulation during PGC. Sandrine Le Naour

10:40 PNO analysis tool and NCs. Giorgio D'Angelo

11:00 Orbit correctors trips during. Michele Modena

11:20 RSS.A78B1 quench-like events during PGC. Markus Zerlauth

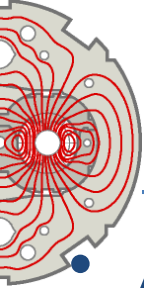
11:40 RQ6.L3B2 and RQ6.R7B2 quenches after commissioning.

Andrea Musso

12:00 RQTL9.L7B1 quenches after commissioning. Jean-Philippe Tock

All presentations are 20 minutes including discussion

---



# What's next?

---

- A second session will take place on Wednesday according to availabilities and open topics to discuss:
    - Other open issues
    - Answer questions raised today
    - Propose further tests for opened issues
    - Open a discussion on MP3 evolution
  - After tomorrow
    - Draw conclusions
    - Open NC that we consider now needed
    - Write a report in EDMS
-