

General Information about the Mini-workshop

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Wednesday, October 4th 2017
CERN

Mini-workshop: Impact of Stray Fields on Accelerators



Agenda

- Wednesday - Conference Room: BE Auditorium (**6-2-024**)
 - CLIC description and importance of stray field variations
 - EM disturbances are relevant to accelerators (e.g ELENA)
 - Magnet group at CERN and the MFGI (Hungary) are already contributing to this R&D effort
- Thursday - Conference Room: **6-2-004**
 - Morning Session
 - Natural sources (EM disturbances, ULF waves, ELF-VLF phenomena and MHD waves)
 - Environmental sources
 - Technical sources
 - Afternoon Session:
 - Mitigation Concepts
 - Future Plans
- Friday - Conference Room: BE Auditorium (**6-2-024**)
 - Discussion on forthcoming steps and potential collaborations

Important Locations



- Coffee breaks in front of PS cafeteria (just go downstairs)
- Lunch (R1, R2 and PS cafeteria)
- Welcome drink in front of Council Chamber (bldg 593)
- Dinner at Le Coq Rouge (St Genis) *please register*

Thank you for coming
and enjoy the mini-workshop!