

Future Meetings

- **February 20:** Daniel Novelli – combined function magnets in the collider; Andrea Bersani – Tungsten and its alloys
- **March 6th:** Henrique Garcia Rodrigues of PSI – recent work with HTS coils
- **March 20th:** Anna Kario – HTS conductor studies
- April 3rd
- April 17th (Easter week) .. Consider changing
- May 1st (Holiday) ..
- May 15
- May 29 (Holiday) ..
- June 12
- June 26
- July 10

Some Topic Ideas

Internal:

- A re-cap presentation or a select highlight presentation from the recent **RADSUM workshop** (also future **CCA** (Coated Conductors for Applications) workshop at CERN)
- Update on **target solenoids** (any recent simulation work, A. Portone)
- Discussion on **cost calculations / or R&D**, after strategy and ESPPU report - general overview and look across all complexes, where focus should be put on optimization
- Evaluations of materials (Ex. Bi-2212) - **Yifeng Yang**
- **Cryogenics** (Patricia et al)
- **Accelerator complex**: SC dipoles (Tommaso, Myself); powering (Fulvio), NC dipoles (Breschi)
- Summary of loss calculations due to **magnetization** (CERN, LASA, UniGe)... but later in the year
- **Collider** – new simulation results of Tiina Salmi

External invited presentation ideas:

- **CFS** – design and lessons on the 17 T solenoid, poster and paper at ASC 2024