SPB Meeting 09/07/2025

SPB Matters

Follow up on SC discussions

- Travel to France from KIT, GSI and DESY
 - CNRS program with MPG, could be extended to Helmholtz (theoretically)
 - SALTO Program
 - Application separate in Germany and France
 - But: the travel of a German scientist to France is paid for by the employer, not the host
 - No gain visible, your feedback?

Projects:

- Germanium Detectors: Juergen Gerl and Gilbert Duchene Project withdrew as they felt uncomfortable in a non-nuclear physics setting.
- ET (Patrice and KIT): discussions ongoing, postponed for the moment
- Grand: LPNHE + KIT (presentation by Olivier Martineau)

Scientific Publications

Publications

DMLab support played a significant role:

consider an additional among the different possibilities: <u>Publication Addresses</u>

DMLab support played a role:

consider DMLab for mention in the acknowledgement section

inspirehep.net:

picks up the canonical addresses automatically

DMInfraNet:

- Discussions about a infrastructure networking suggestions to the ESPPU
- Enhancing European Cooperation in the Search for Dark Matter e-Print: 2504.01688 [hep-ex]
- 50 authors from Austria, France, Germany, Poland, Spain, Sweden, UK

DMLab Annual Meeting

Bonn

Basics:

- Place: Bethe Center for Theoretical Physics on the campus of Bonn University
- By Train:
 - Paris to Cologne (Eurostar) 3h30, then take a local train (for French participants: do not use GOELETT for Cologne to Bonn)
 - BCTP is in walking distance from the railway station
- By Plane: Cologne Airport or Duesseldorf Airport (or Francfort)
- Hotel:
 - BW in walking distance to BCTP and train station
 - prereserved rooms until Sept 15: "code DFH" (reservation by mail) 20% discount

Day 1:

- Start at ~9h
- Visit of ELSA accelerator at 2pm (SC in parallel)
- Dinner TBC <u>Brauhaus Boennsch</u>

Day 2:

End at 1pm

Travel:

France: group by lab (Marseille already received)

DMLab Annual Meeting

Program

Indico:

- sessions in place (for symmetry reasons only 3)
- chairpersons: formal needed for the DFH-UFA request
- Your ideas? (As usual slight preference to younger researchers)
 - MADMAX
 - Ask the trip takers?
 - Local contributions?
 - Lohengrin?
 - Theory: Herbi on Quantum Entanglement at high energies?
 - Your suggestions? (not restricted to projects)?

SPB Meeting 09/07/2025

Budget

DFH-UFA:

- application submitted
- targets (DFH-UFA rules) young researchers
- answer expected between now and Oct 15

Procope

New constraints make it difficult

ANR-DFG 2026

- Lead agency: DFG
- Publication July
- single step submission in January (tbc)

Budget 2025

- CNRS: 15K translates into about 8-10 weeks, 5K is reserved for the annual meeting
- If DFH-UFA comes through, a bit more available
- Finalize your dates please, it helps with the budget handling....