

- Since 01/2023, Swiss representative, Klaus Kirch (PSI, ETHZ); was Bernd Krusche (Basel) before
- All information, e.g. regarding members, organisation, terms of reference, ... available on website
- All NuPECC meeting presentations etc. in NuPECC Indico available via website or at <https://indico.ph.tum.de/category/38/>
- NuPECC holds regular meetings (this year so far in Ljubljana, Slovenia and Debrecen, Hungary) as country visits (next: Slovakia, Sweden, ... Switzerland – no date fixed yet but coming in 2024 or 2025) and for regular business
  - At meetings usually several updates on nuclear physics in individual countries
  - Nuclear Physics in Switzerland reported recently in Debrecen with input from CHIPP members and others, see <https://indico.ph.tum.de/event/7281/>
- Presently most important activity: Community effort to assemble the Long Range Plan 2024, see website
  - Direct link to the topical working groups <https://indico.ph.tum.de/category/61/>
  - Here is the previous LRP2017: [https://www.nupecc.org/2017\\_LRP\\_Assessment\\_of\\_Implementation\\_final.pdf](https://www.nupecc.org/2017_LRP_Assessment_of_Implementation_final.pdf)
- In view of the LRP2024, NuPECC is conducting a survey and headcount of experimental nuclear physics
  - A survey of theoretical nuclear physics had been done in 2021: [https://www.nupecc.org/snt/meissner\\_sep21.pdf](https://www.nupecc.org/snt/meissner_sep21.pdf)
  - CHIPP helping to collect CH headcount (gender specific numbers of: permanent staff, non-permanent/postdoc, PhD student)
  - Very preliminary total headcount numbers in CH exp. nucl. phys. (NuPECC is counting nuclear physicists, but e.g. not medical doctors in nuclear medicine):
    - [likely still incomplete] UBern (24), UGeneva (12), PSI (51), EPFL (90), ETHZ (30), UZurich (16)
    - Consider discussing your input with KK in person in order to get numbers straight, continues collecting until August