Nuclear Physics European Collaboration Committee

B. Krusche, 83rd meeting, Basel, Switzerland, June 12/13 2015:

- Future NuPECC relations with ESF, ESF sucessor report by J.C. Worms (ESF)
 - New Science Europe responsible only for Science Policy (no expert boards etc.)
 - plans for ESF successor to host expert boards etc. positively evaluated;
 to be presented to governance (June) and assambly (November)
 - 5 of 6 expert boards (including NuPECC) decided to stay with ESF successor
 - Successor organization could start in Jan. 2016
- New NuPECC long range plan (last was 2010)
 - Schedule (final version March 2017) and NuPECC responsibles fixed
 - Topics: Hadron Physics, Strong Interaction Matter, Nuclear Structure and Dynamics, Nuclear Astrophysics, Fundamental Interactions and Symmetries, Tools and Applications for Society
 - Important: Formation of working groups under way, in case of interest (e.g. Fundamental Interactions, Applications in Medicine) please contact B.K.
- ECT* Theory center in Trento
 - Directors: J. Wambach will follow W. Weise
 - Pending requests why although Swiss groups are organizing meetings at ECT*
 Switzerland pays no collabaraton fee (order of 10 kEur/year)