APPEC (https://www.appec.org) report

- A very active year since the last report to CHIPP plenary (June 2022)
 - 4 Generally Assemblies: Oct. 13 2021, Nov. 30 2021, Mar. 7 2022, May 24 2022
 - Suspends all cooperation with Russian institutions on Mar. 3 2022 following Russia's invasion of Ukraine
 - Admission of Ukraine in APPEC in next GA in July 2022
 - 2nd JENAS (Joint ECFA-NuPECC-APPEC Seminar): May 3-6 2022, Madrid
 - Stimulating synergies across 3 communities
 - Funding agencies meeting participated by Michele Weber as CH representative
 - APPEC town meeting: Jun. 9-10 2022, Berlin
 - Review and discuss community feedback of the mid-term strategy report prepared by the APPEC SAC
 - https://www.appec.org/wp-content/uploads/2022/03/APPEC_Strategy_SAC_Midterm_Review_2022.pdf
 - Provide input for the European Astroparticle Physics Strategy 2022-2026 Update (draft ~September 2022)
 - Interactive format: participants rotating through round table discussions covering 14 topics
 - Laura Baudis chaired the Dark Matter discussion
 - See summary by Sijbrand de Jong (APPEC SAC chair) at https://indico.desy.de/event/25372/
- CH has important roles in many areas: DM, High energy γ-rays, ν properties, GW, cosmic rays, multimessenger, ...
 - GW is a fast developing area; a good coordination with the astro community is becoming crucial. A short summary
 has been provided by Michele Maggiore and Philippe Jetzer and sent to the RoTIORI (Round Table Swiss
 Representation in International Organisations and Research Infrastructures) in Jan. 2022.