Informal discussion about the future EU H2020

call and the possibilities for the ILC Community

LINEAR COLLIDER COLLABORATION

Juan A. Fuster Verdú, IFIC-Valencia

"Journées Collisionneur Linéaire"of the French community
Paris-Saclay-Orsay 29 2013

Inputs for discussion

- The exact text of the H2020 calls are still not known (Dec. 2013). Lets assume that there will be:

  - ✓ Two main periods for application 2014 and 2015
  - ✓ Equivalent call for "research infrastructures" in which AIDA was aproved
  - ✓ Equivalent call for "training netwrok" as present ITNs: *PhDs and postdocs*
  - ✓ Others to investigate and explore

- Continuation of AIDA (to be presented 2014):

  - ✓ Purpose: *Detector R&D*
  - ✓ Identify ILC common topics. Detector concepts and R&D collaborations.
  - ✓ AIDA 2 will have a meeting in February. ILC community is expected to present its views (L. Serin)

LINEAR COLLIDER COLLABORATION

- New "ITN" (to be presented 2014):

  ✓ Purpose:
    - ➤ *train PhD and postdocs,*
    - ➤ *performance and benchmark studies*
    - ➤ *develop computing for ILC across EU*
    - ➤ *cooperate with theory community*

- Other possibilities involving "larger funds" to be explored for the 2015 when possibly progress on the Japanese initiative become known

- Agenda of meetings and actions:

  ✓ Next meeting before/after AIDA meeting ?? (once the official text of H2020 will be known) to find a:

    - ➤ *common approach to present/participate in the AIDA 2*
    - ➤ *start the configuration of a new "ITN" if the possibility exists*
    - ➤ *fIrst thinkings to prepare a 2015 ILC call*