LCFIPlus expansion

- DBD LCFIPlus has been successful
- NIM paper will be submitted very soon (just after English improvement)

- LCFIPlus moves to the next step with expanded collaboration
  - Jan and Masakazu already joined
  - Anyone interested is highly welcome
  - We have a developer's repository (git) as well as public repository in svnsrv.desy.de

LCFIPlus Plans

- Automatic creation of jprob/bcqprob (TS)

- Pair background (Jan)

- Jet clustering – overlay tagger
  FastJet inclusion? (Tomohiko)

- Vertex charge optimization (volunteers?)

- Better lepton ID / PID (Masakazu)

- pi0 tagging using w / wo conversion (Masakazu)

- More optimization on (volunteers?)
  - Fewer tracks (1+1 etc)
  - Vertices nearer to IP (current cutoff: 300 μm)

- Other ideas (with manpower) very welcome!