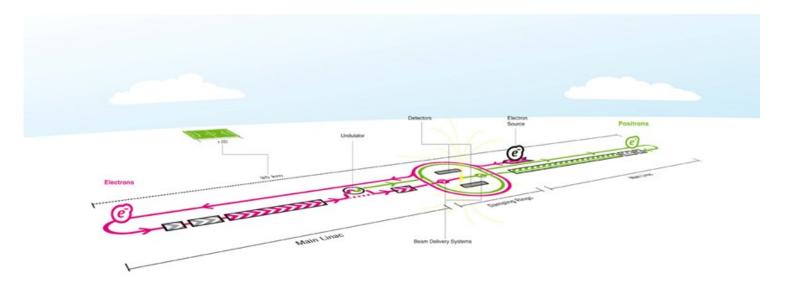




Linear Collider Forum: Physics at ILC.

Kiyotomo Kawagoe (Kyushu University)

Tuesday, 7 February 2012, 16:00 h DESY Auditorium



The year 2012 would be recorded as a memorial one in high-energy physics, as some decisive results on existence of the long-awaited Higgs boson are expected to be obtained at the LHC. The LHC results have strong impact on the possible physics scenario at the International Linear Collider (ILC). In this talk possible physics studies at the ILC are presented with a focus on the Higgs factory in the case where a light Higgs boson be found at the LHC. In addition, the situation in Japan is briefly reported.

- Coffee, tea and cookies will be served at 15:45h
- After the seminar there is a chance for private discussions with the speaker over soft drinks and pretzels



Accelerators | Photon Science | Particle Physics