

ACCELERATOR SEMINAR

“Latest Progress in Realization of ILC in Japan”

***Rongli Geng,
SRF Institute, Jefferson Lab***

I will provide my personal reflection of the 2013 Linear Collider Workshop (November 11-15, 2013, Tokyo, Japan). This is the first workshop under the coordination of the Linear Collider Collaboration (LCC), a global body created to take the place of the previous Global Design Effort (GDE). The central goal of LCC is to realize that ILC as an international project based on superconducting RF technology. Japan is in a leading position to host the ILC. The ILC Technical Design Report (TDR) was officially published in June 2013. A candidate site in northern Japan was announced in August 2013. This workshop is characterized by a mixture of S&T talks and a speech made by a government official. As put by a Japanese colleague, the ILC project is going through a “phase transition” from R&D phase to project preparation phase.

**Thursday, November 21, 2013
11:00 a.m.
CEBAF Center, Room F113**