



Contribution ID: 73

Type: **not specified**

Site report from KEK

Tuesday 13 October 2015 11:10 (20 minutes)

KEK computing research center supports various project of accelerator based science in Japan. Hadron and Neutrino experiments (T2K) at J-PARC have started with good rate after the recovery of earthquake damage at Fukushima. Belle II experiment is going to collect 100PB of raw data within the several years. In this talk, we would like to report the current status of our computing facility and near future plan of resource provisioning for the KEK experiments. The current situation of international network for Japan and our preparation of Grid system will be also introduced.

Length of presentation (max. 20 minutes)

15

Author: NAKAMURA, Tomoaki (High Energy Accelerator Research Organization (JP))

Co-authors: IWAI, Go (KEK); MATSUNAGA, Hiroyuki (High Energy Accelerator Research Organization (JP)); MURAKAMI, Koichi (High Energy Accelerator Research Organization (JP)); SUZUKI, Soh; SASAKI, Takashi (High Energy Accelerator Research Organization (JP)); TAKASE, Wataru (KEK)

Presenter: NAKAMURA, Tomoaki (High Energy Accelerator Research Organization (JP))

Session Classification: Site Reports

Track Classification: Site Reports