



Physicist Position with the Neutrino group

Argonne National Laboratory

The High Energy Physics Division at Argonne National Laboratory has an opening for a new member of the Neutrino Group at the level of assistant physicist or physicist. The group is working on the MINOS longbaseline neutrino oscillation experiment, currently running at Fermilab, and on the next generation of neutrino experiments such as NOvA and Double Chooz in the pursuit of measuring the neutrino oscillation parameter theta-13.

The Double Chooz experiment is

ne ew of

currently under construction in France and hopes to quickly begin taking data in early 2010. Argonne is leading the effort of building prototypes for the NOvA experiment and it is planned to have a full prototype placed in the NuMI beam producing neutrino data in 2010.

Applicants should send a detailed CV, a list of publications, and research statement as well as arrange for three letters of recommendation to be sent to the HEP Division Director Harry Weerts (<u>weerts@anl.gov</u>) and Dr. Maury Goodman (<u>maury.goodman@anl.gov</u>). An assistant physicist position is roughly equivalent to an assistant professor at a university and a physicist to a professor. For additional information about the position, please contact Dr. Maury Goodman. Applications received by May 22, 2009 will be given full consideration.

Argonne is an affirmative action/equal opportunity employer; women and minorities are encouraged to apply.