

Research Assistant Professor at the ICRR

The Institute for Cosmic Ray Research (ICRR), University of Tokyo, calls for a few research assistant professor positions working for the Telescope Array (TA) experiment. The TA is an international collaboration of Japan, USA, Korea and Russia studying the nature and the origin of ultra-high energy cosmic rays (UHECRs) in the universe. The experiment is located in Delta, Utah, USA.

Successful candidates will assume a major responsibility in the operation, calibration and data analysis of TA. The research will be based at the ICRR in Japan. Approximately 3 months of work at the TA observation site each year will be required.

We encourage applications of females, foreigners and from associated research areas. A degree of Ph D. is required. The term will start January 2010 or later and will continue until March 2014. A contract will be updated yearly by mutual agreement.

Please send (1) curriculum vitae (2) research experience (3) list of publications (with up to 5 reprints) (4) research plan (2 pages) to Prof.T.Kajita, the director of ICRR, by Email (kajita@icrr.u-tokyo.ac.jp). The use of pdf file is recommended. Please state the date you can start working at the ICRR. Two letters of reference should be sent to Prof.Kajita directly from the referee by Email.

The dead line of application is October 30th, 2009 in Japan. There may be an interview required at the ICRR, Kashiwa on November 4th, 2009. Any question concerning this opening may be addressed to M.Fukushima.

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