

The **University of Washington Center for Experimental Nuclear Physics and Astrophysics** has an immediate opening for a postdoctoral appointment centered on the KATRIN tritium beta decay experiment. The successful applicant is encouraged to participate in our other next-generation neutrino activities, SNO+ and the Majorana double beta decay experiments, as well as fundamental-symmetry measurements on beta decay using our local accelerator. Applicants should have received a Ph.D. in atomic, nuclear or particle physics within the last 3 years, or be expecting a Ph.D. before starting the position. Applicants should submit with their application letter a curriculum vitae and a list of publications, and have three letters of recommendation forwarded to **Prof. Hamish Robertson (rghr@u.washington.edu), CENPA, Box 354290, University of Washington, Seattle WA 98195**. *The University of Washington is an Affirmative Action/Equal Opportunity Employer.*