

BaBar Postdoctoral Fellow

The experimental high energy physics group at the University of Victoria has an opening for a Postdoctoral Fellowship associated with the Babar Collaboration to analyse the large data sample collected at the SLAC B Factory. The position will be based at SLAC or Victoria and is available immediately. The successful applicant will contribute to the UVic group's institutional responsibilities and play a leading role in Babar physics analysis. There is potential for the successful candidate to also contribute to the R&D of a SuperB detector associated with $10^{36} \text{ cm}^{-2} \text{ s}^{-1}$ high luminosity e^+e^- flavour factory currently under design. A recent Ph.D. in experimental particle physics is required with demonstrated software and data analysis experience. Applications with CV, including a list of publications and description of research interests, and three letters of reference are to be sent, preferably via email, to:

Professor Michael Roney
mroney@uvic.ca
Department of Physics and Astronomy
University of Victoria
P.O. Box 3055 Stn Csc
Victoria, B.C.
CANADA, V8W 3P6

This position will be filled as soon as a suitable candidate is identified. For full consideration, candidates should be able to begin summer 2009.

All qualified individuals are encouraged to apply.