

Tenure-Track Position in Experimental Gravitational Wave Physics

The Department of Physics invites applications for a tenure-track assistant professor position in experimental gravitational wave physics. The department currently has a strong research group associated with LIGO (led by Profs. Duncan Brown and Peter Saulson), with emphasis on data analysis and astrophysics. The successful candidate will interact well with these research efforts, while carrying out a strong and broad program of gravitational wave detector development. Applicants should have a clear record of research accomplishments and a strong interest and ability to teach effectively at both the graduate and undergraduate levels.

- Candidates should visit <http://www.sujobopps.com>, search for Assistant Professor/Physics (job #024758), and apply electronically. You will be asked to create an online application and to upload three documents: (1) your formal letter applying for the position, (2) your curriculum vitae (with publication list, etc.), and (3) a personal statement of research and teaching interests (as an "other document").
- In addition to the online application, please arrange for three (3) or more letters of recommendation to be sent either to gwexpsearch@physics.syr.edu or to this postal address:
GWEXP Search Committee
Department of Physics, 201 Physics Bldg.
Syracuse University, Syracuse, NY 13244-1130 USA

Syracuse University is an affirmative action/equal opportunity employer. Members of minority groups and women are especially encouraged to apply.