

The gravity group at the Balearic Islands University (UIB) [<http://grg.uib.es>] is seeking applications for a postdoctoral position in the areas of gravitational wave physics and astrophysics, including data analysis, modeling of gravitational-wave sources, numerical relativity, and related astrophysical topics.

Our group is a member of the LIGO Scientific Collaboration, the GEO600 project, and the Institute of Space Studies of Catalonia (IEEC), and consists of faculty members Carles Bona, Jaume Carot, Sascha Husa, Joan Masso, Carlos Palenzuela and Alicia Sintes, as well as several graduate students. The position is funded by MIMECO grant FPA2013-41042-P (Data analysis of gravitational waves and source simulations for the advanced detector era) to Alicia Sintes and Sascha Husa.

The position is available in 2015 with negotiable starting date. Initial appointment is for 1 year, with renewal for a second year expected, depending on satisfactory progress.

Applicants should send a cover letter, curriculum vitae, list of publications, brief description of research interests and achievements, as well as arrange for three letters of recommendation to be sent to [gravity.uib.contact\[at\]gmail.com](mailto:gravity.uib.contact@gmail.com). Please address enquiries to Alicia Sintes ([alicia.sintes\[at\]uib.es](mailto:alicia.sintes@uib.es)) and Sascha Husa ([sascha.husa\[at\]uib.es](mailto:sascha.husa@uib.es)).

Review of applications will begin on December 15, and applications will be considered until the position is filled.

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