CALL FOR APPLICATIONS - February 2021

Post-doctoral Position in Cosmology

The Donostia International Physics Center DIPC is currently accepting applications for a post-doctoral appointment in the field of cosmology. Candidates with expertise in observational and computational aspects of galaxy clustering, clusters, neutrino cosmology, and/or gravitational lensing, and particularly encouraged to apply.

Openings with a duration of more than one year are for a 1-year contract, renewable based on performance and availability of funding.

Although candidates are welcome to contact the project supervisors to know further details about the proposed research activity, please be aware that the application will be evaluated only if it is submitted directly to the email address listed as “application email”.

Applications received by the deadline will be evaluated by a Committee designed by the DIPC board on the basis of the following criteria:

- CV and background of the candidate (60%)
- Reference letters (30%)
- Others: Diversity in gender, race, nationality, etc. (10%)

Evaluation results will be communicated to the candidates soon after. Positions will only be filled if qualified candidates are found.

The DIPC may revoke its decision if the candidate fails to join by the appointed time, in which case the position will be awarded to the candidate with the next highest score, provided it is above 50 (out of 100). However, the selected candidate may keep the position if, in the opinion of the Evaluation Committee, the candidate duly justifies the reasons why he or she cannot join before the specified deadline, and as long as the project allows it.

Equal opportunities

The DIPC does not discriminate on the basis of race, color, religion, sex, sexual orientation, gender identity, national or ethnic origin, age, status as an individual with a disability.

The DIPC recognizes that employees may wish to have working patterns that fit with their caring responsibilities or work-life balance. Due consideration will also be given to applicants who have had career breaks for reasons including maternity, paternity or adoption leave, disability or illness.
Ref. 2021/17
Postdoctoral position in Cosmology

Supervisor(s):
Raul Angulo (supreangulo@dipc.org)
George Smoot (supervgsmoot@lbl.gov)

Duration*: 2 years

Application Deadline: 07/02/2021  Application Email: postdoc@dipc.org

The Donostia International Physics Center DIPC is currently accepting applications for a post-doctoral appointment in the field of cosmology. Candidates with expertise in observational and computational aspects of galaxy clustering, clusters, neutrino cosmology, and/or gravitational lensing, and particularly encouraged to apply.

The successful candidate will join the new cosmology group at the DIPC, which has broad expertise in numerical simulations of structure formation (dark matter/ hydrodynamical/ semi-analytical) and cosmological galaxy surveys. The group is involved in the J-PAS and the WEAVE-QSO surveys, Euclid, and the LISA mission. Staff members of the group include Prof. Raul Angulo and Dr. Silvia Bonoli and the selected candidate will also work closely with Prof. George Smoot and Prof. Tom Broadhurst, affiliated to the DIPC.

The starting date is flexible, but preferably no later than October 1st 2021.

The duration of the appointment will be 2 years. The appointment could be extended to a third year, subject to performance and to the availability of funding. The position also includes travel funds and the possibility of co-supervising PhD and master students.

For questions on the position, please contact Prof. Raul Angulo (reangulo@dipc.org) or Prof. George Smoot (gsmoot@lbl.gov).

Interested candidates should send a CV and a brief statement of interest (max 3 pages) to postdoc@dipc.org, with subject "CosmoPostdoc Ref. 2021/17". Additionally, the candidate should arrange for 3 reference letters to be sent to the same e-mail address. For full consideration, applications should be received by February 7th, 2021.

Openings with a duration of more than one year are for a 1-year contract, renewable based on performance and availability of funding.