

DIPC research assistantship

The Donostia International Physics Center DIPC is currently accepting applications for a six months research assistantship under the title “Angle Resolved Photoemission from boron nitride nanostructures” (*Ref. 2018/32*). The successful candidate will join the research group of Prof. Enrique Ortega.

The aim of this project is to carry out Angle Resolved Photoemission and Scanning Tunneling Microscopy measurements of in-situ grown boron nitride nanostructures.

We are looking for a motivated candidate with high expertise in Angle Resolved Photoemission.

Interested candidates please send an updated CV including an academic transcript with the obtained marks, a brief statement of interest, and contact information to postdoc@dipc.org. Reference letters are welcome but not indispensable

Next review of applications is scheduled for October 5th 2018. Applications will be evaluated by a Committee designed by the DIPC board on the basis of the following criteria (with point weights indicated in parentheses):

- CV of the candidate (40%)
- Adequacy of the candidate’s scientific background to the project (40%)
- Statement of interest and reference letters (10%)
- Others: Diversity in gender, race, nationality, etc. (10%)

Evaluation results will be communicated to the candidates soon after. The position will only be filled if a qualified candidate is found.