

## RESOLUTION OF POST-DOCTORAL DIPC POSITIONS 2017

**Resolution of the President of the *Donostia International Physics Center* Foundation, of August 30th 2017, by which a research position is awarded.**

The DIPC Foundation opened a selection procedure for filling a post-doctoral research position within the project entitled “Magnetic properties of nanostructured surface alloys and interfaces” (Reference 2017/9).

The Technical Evaluation Committee designed for this purpose evaluated the *curricula* of the researchers applying for this call and raised its proposal.

In view of the proposal raised by the Technical Evaluation Committee and approved by the Executive Committee on August 30th 2017,

I RESOLVE

To assign to Andre Weber, with a degree in Chemistry by the University of South Alabama (USA), the following post-doctoral position at the *Donostia International Physics Center* Foundation,

Project: Magnetic properties of nanostructured surface alloys and interfaces

Duration of the contract: 1 year contract with the possibility of a 2/3-year extension contingent upon performance and funding

Tentative starting date of contract: October 1st 2017

Principal Investigator: E. Ortega

Donostia, August 30th 2017



Ricardo Díez Muiño  
Director of the DIPC Foundation

## RESOLUTION OF POST-DOCTORAL DIPC POSITIONS 2017

**Resolution of the President of the *Donostia International Physics Center* Foundation, of August 30th 2017, by which a research position is awarded.**

The DIPC Foundation opened a selection procedure for filling a post-doctoral research position within the project entitled “Electronic structure and quantum transport in graphene-based nanostructures and networks” (Reference 2017/10).

The Technical Evaluation Committee designed for this purpose evaluated the *curricula* of the researchers applying for this call and raised its proposal.

In view of the proposal raised by the Technical Evaluation Committee and approved by the Executive Committee on August 30th 2017,

I RESOLVE

To assign to Pedro Brandimarte, with a degree in Physica by the Universidad de São Paulo (Brazil), the following post-doctoral position at the *Donostia International Physics Center* Foundation,


Project: Electronic structure and quantum transport in graphene-based nanostructures and networks

Duration of the contract: 1 year contract with the possibility of a 2/3-year extension contingent upon performance and funding

Tentative starting date of contract: October 1st 2017

Principal Investigator: T. Frederiksen

Donostia, August 30th 2017



Ricardo Díez Muiño  
Director of the DIPC Foundation

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**Resolution of the President of the *Donostia International Physics Center* Foundation, of August 30th 2017, by which a research position is awarded.**

The DIPC Foundation opened a selection procedure for filling a post-doctoral research position within the project entitled “Dynamics of elementary reactive processes at surfaces” (Reference 2017/11).

The Technical Evaluation Committee designed for this purpose evaluated the *curricula* of the researchers applying for this call and raised its proposal.

In view of the proposal raised by the Technical Evaluation Committee and approved by the Executive Committee on August 30th 2017,

I RESOLVE

To assign to Alejandro Rivero, with a degree in Radiochemistry by the Higher Institute of Technology and Applied Science (Havana, Cuba), the following post-doctoral position at the *Donostia International Physics Center* Foundation,

Project: Dynamics of elementary reactive processes at surfaces

Duration of the contract: 1 year contract with the possibility of a 2/3-year extension contingent upon performance and funding

Tentative starting date of contract: January 1st 2018

Principal Investigator: R. Díez Muiño

Donostia, August 30th 2017



Ricardo Díez Muiño  
Director of the DIPC Foundation