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Announcement of a PostDoc Position Experimental Soft Condensed Matter

A Postdoctoral position is offered to a motivated candidate with suitable background in the field of Soft Condensed Matter in the Faculty of Physics at the University of Barcelona, Spain (Dr. Peter Thoen).

The position will be associated with a recently funded project from the European Research Council. The project's goal is to perform a series of experimental research lines based on the combined use of magnetic and optical forces and targeting transport and organization of colloidal matter under near and out of equilibrium conditions, addressing both fundamental and applied issues in the field.

The candidate will be involved in a series of groundbreaking experimental systems. In particular, the role will consist on the following topics:
- development of laser tweezers, experimental set up incorporating holographic optical tweezers and/or available native techniques to manipulate magnetic particles
- use of promising experimental set up to conduct research on transport of magnetic colloids above ferromagnetic thin films (Garnier films)
- realization of novel anisotropic particles with tailored magnetic properties to investigate their collective behavior under time-dependent magnetic fields

Starting Date: open until the position will be filled

Eligibility: candidates must hold a PhD degree in Physics, Chemistry or Engineering with previous experience in soft matter and colloidal systems. Experience in Magnetic manipulation, or optical tweezers will be valuable but it is not compulsory.

Duration: minimum 1, extendible up to 3 years depending on performance.

Salary: the salary will be in line with those paid at Catalan universities at a post-doctoral level. Funding will be available to cover participation to conferences/workshops.

How to apply: the candidates will send via e-mail to: petert@ub.edu with a list of Publications, and a maximum of two letters of recommendation to: petert@ub.edu

Candidates that match the required profile will be continuously interviewed until the position is filled.



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