



Institut de Physique de Rennes
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UMR 6251

Job Title: Postdoctoral position in Experimental Physics - Rennes (France)

Starting date: September-November 2019

Qualifications: Ph.D. degree in Condensed Matter Physics, Chemical Physics

Project term: 12-24 months

Location: Institute of Physics of Rennes, University of Rennes 1, FRANCE

A postdoctoral position in experimental physics on organic/hybrid nanomaterials is available at the Institute of Physics of Rennes (<http://www.ipr.univ-rennes1.fr/>).

Qualifications: We are looking for an enthusiastic candidate with a PhD in the field of physics or chemical-physics and a prior experience with condensed matter studies and characterization methods (such as neutron scattering, dielectric spectroscopy, calorimetry). An experience related to the thermodynamics, dynamics and structure of liquids, glassforming systems or molecular nanomaterials will be considered as an advantage.

Project: This project addresses the physics of multicomponent liquid mixtures confined at the nanometer scale in periodic mesoporous organosilicates. The activity is developed in the frame of a French-German collaborative project between Hamburg and Rennes, which is supported by national funding agencies (ANR and DFG).

Employer: The postdoctoral project is hosted by the Institute of Physics of Rennes, a CNRS-University joint unit. Rennes is located in Brittany (France), c.a. 1h30 by train west from Paris.

The initial appointment will be for 12 months with a possible extension. Applications, including curriculum vitae, cover letter, transcript of academic record and a list of at least three references (with full address and e-mail contact info) should be sent to Dr. Denis Morineau (denis.morineau@univ-rennes1.fr). We are committed to promoting equal opportunity and diversity in science. The announcement of the position is valid until the position is filled.

Contact information:

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<https://anr.fr/Project-ANR-18-CE92-0011>
<https://huberlab.wp.tuhh.de/index.php/de/nanoliquids>

Sous la co-tutelle de

