

Weekly newsLetter in Statistical Physics: conferences, academic jobs and post-doc positions

POST-DOC POSITIONS

**Post-doc position in econophysics / quantitative finance,
CentraleSupélec, Université Paris-Saclay, France**

The Quantitative Finance group (Applied Mathematics) is looking for a post-doctoral fellow working or interested in working in market microstructure, machine learning applied to fundamental data, econophysics, Agent-based modelling or portfolio optimization

Duration: 18 months. See <http://fiquant.mics.centralesupelec.fr/>.

Contact: fiquant.hire@listes.centralesupelec.fr

From: Damien Challet <damien.challet@centralesupelec.fr>

**2-year postdoc in the new group “Quantum Dynamics and Control”
at the University of Luxembourg, starting October 1st, 2021**

The postdoc fellow will be working on dynamics of quantum chaos and contribute to a project funded by the John Templeton Foundation.

<https://www.quantiki.org/position/2-year-postdoc-quantum-chaos-unilu>

Apply before July 31st, 2021.

From: Aurélie Chenu <aurelia.chenu@uni.lu>

**Postdoctoral position to work on Quantum Disordered Systems
at the Laboratoire de Physique Théorique, Toulouse, France**

The project will contain a large part of numerical investigations, as well as analytical approaches. A good knowledge in state-of-the-art programming tools would be greatly appreciated. The expected starting date is January 2022. The application materials should include a CV, a list of publications and at least two recommendation letters, to be submitted by email.

From: Nicolas Laflorencie <nicolas.laflorencie@irsamc.ups-tlse.fr>

**Post-doc positions at the Max Planck Institute for Biophysical Chemistry (MPI-BPC),
Department of Theoretical and Computational Biophysics, Göttingen, Germany**

We are looking for people interested in contributing to the project on Theory and Algorithms for Structure Determination from Ultrafast Single Molecule X-FEL Diffraction and Fluctuation Correlation X-Ray Scattering Experiments

Please visit the department website for more details: <https://www.mpibpc.mpg.de/grubmueller> or <https://twitter.com/CompBioPhys>

From: Petra Kellers <petra.kellers@mpibpc.mpg.de>

MISCELLANEOUS

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