

Call for nominations for the Young Scientist Prizes in Statistical Physics

attached a pdf file with a call for nominations for the Young Scientist Prizes in Statistical Physics.

We would appreciate it if you could inform other members of the statistical physics community of

this nomination process, because we want to be certain to consider the best possible nominees.

Thanking you and with my best regards,

From: Rahul Pandit <rahul@iisc.ac.in>

Chair C3 Commission of the IUPAP

2019 prizes of the Statistical and Nonlinear Physics Division of the European Physical Society

for outstanding research contributions in the area of statistical physics, nonlinear physics, complex systems and complex networks.

1. EPS Statistical and Nonlinear Physics Prize

2. EPS-SNPD Early Career Prize

Further information is available at the website of the Statistical and Nonlinear Physics

Division of EPS <http://www.eps.org/members/group.aspx?id=85204>

Please send your nomination to Christian Beck (c.beck@qmul.ac.uk) by 31 January 2019

MECO Conference „Key Challenges in Statistical Physics“ (MECO 44)

May 1st to May 3rd 2019 in Kloster Seeon, close to Munich, Bavaria,

The conference is the 44th in a series of meetings of scientists working in the domain of Statistical Mechanics and Condensed Matter Physics.

The idea of this MECO44 conference is to bring together leading scientists in the field of Statistical Physics to identify and discuss the key challenges that we are facing, both in experiment and theory.

Please register by email to MECO44@physik.lmu.de. The deadline is January 15th 2019.

For more information, www.sfb1032.physik.uni-muenchen.de/news/key-challenges-2019.

From Erwin Frey <frey@lmu.de>

Workshop "Spectral Properties of Disordered Systems" in Paris, Jan 7-11, 2019

Paris workshop of the Simons collaborative project “Localization of waves”, Jan 9-11, 2019 at Ecole Mines-ParisTech and Institut Henri Poincaré. In addition, we will also be hosting a two-day course on the mathematical and physical aspects of wave localization, on Jan 7- 8, 2019 at Institut d’Optique Graduate School.

<http://wave.umn.edu/news/register-2019-wave-localization-meetings-paris>

This workshop brings together mathematicians and physicists. The two-day course on the history and the current knowledge on wave localization, with a special emphasis on Anderson localization, may be of special benefit to graduate student and postdoc attendees.

From Marcel Filoche <marcel.filoche@polytechnique.edu>

Postdoctoral positions on computational biophysics at Clemson, South Carolina

One or two postdoc positions available (see http://dlab.clemson.edu/?page_id=103).

Looking for qualified candidates who are interested in computational modeling of biomolecules and molecular complexes.

From Feng Ding <fding@clemsun.edu>

Department of Physics and Astronomy

Postdoctoral Position at Barabasi Lab

The lab of Professor Albert-László Barabási, together with the Network Science Institute at Northeastern University and the Division of Network Medicine at Harvard University, is looking for postdoctoral associates in the area of network science, science of science, and science of success. The appointment ideally starts in Summer 2019.

For a range of projects characterizing the lab see www.barabasilab.com. Our current work spans the applications of network towards understanding human diseases, to quantifying success in scientific careers, and understanding the fundamentals of network dynamics.

From Leary, Rachael" <r.leary@northeastern.edu>
