CECAM Workshop "Modeling phase separation in health and disease: from nano- to meso-scale"
Toulouse (France) from September 30th to October 2nd, 2019

See https://www.cecam.org/workshop-1-1706.html
This website will have to be improved further but you can already
register if you wish to attend the event. If you also envisage to
present a talk and/or to show a poster, please let us now.

From: Nicolas Destainville <destain@irsamc.ups-tlse.fr>

Conference "New Developments in Topological Condensed Matter Physics",
Les Houches (France) 2-13 September 2019.

This event provides a survey of one of the most active research fields in physics.
The field has matured and broadened considerably in the past 5 years,
with exciting developments.
This programme follows on from our four-week programme held in 2014.
It takes a hybrid form, with longer lectures interspersed with shorter
presentations of recent developments. It is aimed at junior researchers,
as well as interested newcomers at all levels.
See http://topo-houches-2019.pks.mpg.de/

From: Roderich Moessner <moessner@pks.mpg.de>

Conference on Probability Theory and Mathematical Physics "ProbaΦ"
Skoltech, Moscow, June 24 – 28, 2019.

The conference is organized by the Skolkovo Institute of Science and Technology
and its Center for Advanced Studies.
The year 2019 marks the 90th anniversary of Roland Dobrushin, and the conference
 will be a tribute to his memory. During the conference, the Dobrushin Prize will be awarded.
https://crei.skoltech.ru/cas/calendar/conf190624/

From: Senya Shlosman <shlosman@gmail.com>

Postdoc position on biological physics of chromosomes
ENS de Lyon, France

We are looking for a talented postdoc that will develop an interdisciplinary activity
on the modeling of chromosome folding and dynamics.
Position funded for up to two years. We are seeking a creative and highly motivated
candidate with a strong background in numerical simulations and polymer modeling.
More details: http://perso.ens-lyon.fr/daniel.jost/DanielJost/Join_us.html

From: Daniel Jost <daniel.jost@univ-grenoble-alpes.fr>