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

CONFERENCES

Stochastic Models and Experiments in Ecology and Biology, Venice, September 21-24, 2020, at the European Center of Living Technology (ECLT).

The aim of the workshop is to bring together scientists with different backgrounds (mathematics, biology, physics and computing) interested in microbial ecology and evolutionary biology (both theory and experiments). We will discuss important and recent research topics in these areas as well as methods and ideas. Topics will include stochastic population dynamics, quantitative and systemic biology, community ecology of microbes, statistical mechanics models in ecology, evolution in microbial communities, biodiversity coexistence and species interactions. The style of the workshop will purposely be informal to encourage discussions. There is a call of abstracts for contributed talks which will close on May 24, 2020. Invited speakers and further details can be found on the website https://liphlab.github.io/SMEEB2020/

From: Sandro Azaele <<u>sandro.azaele@unipd.it</u>>

POST-DOC POSITIONS

Postdoc Position in Statistical physics of ecology and evolution group, Asia Pacific Center for Theoretical Physics, South Korea

The research group led by Dr. Hye Jin Park invites applications for a postdoctoral research fellow in eco-evolutionary modeling from perspective of statistical physics. Application Deadline: April 30th For detailed information, see http://hjpark.me/Opportunity.html

From "박혜진" <<u>phj.hyejin@gmail.com</u>>

MISCELLANEOUS

Statistical Physics Forum of ENS Paris, France

Participate via Zoom to the bi-weekly seminar of the Department of Physics at École Normale Supérieure. Typically every other Wednesday at 2:30 pm. Zoom standalone client: <u>https://zoom.us/j/851050904</u> Chrome browser: <u>https://zoom.us/wc/join/851050904?pwd=</u> Stay tuned by subscribing to our mailing list, visit our website.

From: Camille Aron <<u>aron@ens.fr</u>>

Updating your email address

If you want to update your address to receive messages for this mailing list, please visit <u>https://listes.ens-lyon.fr/sympa/signoff/info.statphys</u> to unsubscribe from the old address and visit <u>https://listes.ens-lyon.fr/sympa/subscribe/info.statphys</u> to subscribe to the new one.

Rules and archives see <u>https://listes.ens-lyon.fr/sympa/subscribe/info.statphys</u>