

****Online Open Probability School ****

This is a second general announcement of OOPS: the Online Open Probability School, which will start next week (May 18), and will continue through most of the summer (<https://www.math.ubc.ca/Links/OOPS>). The school will feature a sequence of mini-courses on diverse topics in probability and related topics. All courses will take place online, and are open to all interested participants. Most courses will consist of three 1-hour lectures, though some will have longer lectures. Some courses will be accompanied by an introductory lecture or short research talks on topics related to the course. For information on these and on any suggested readings related to the courses please visit the above website.

Please advertise OOPS to anyone who may be interested in the courses.

They may also join our mailing list at <https://mailman-mail5.webfaction.com/listinfo/oops>.

The schedule for the first few weeks can be found on the website.

Details about the first three mini-courses appear below.

1. Date and Time: May 18,19,21, 16:00 (UTC)

Speaker: Jean-Christoph Mourrat

Subject: Rank-one matrix estimation and Hamilton-Jacobi equations

2. Date and time: May 25,27,28, 16:00 (UTC)

Speaker: Gady Kozma

Subject: Critical and near-critical percolation

3. Date and time: June 1,2,4, 16:00 (UTC)

Speaker: Nina Gantert

Subject: Branching random walks: some recent results and open questions

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