

Summer School, entitled "Stochastic Models and Complex Systems"

We are glad to announce the forthcoming Summer School, entitled "Stochastic Models and Complex Systems", that will be held **online**

in the period June 10th - July 7th, 2021. The Summer School is open to PhD students, postdoc and young researchers interested in the treated topics. It will feature mini-courses of plenary speakers, exercise sessions and students' talks.

Plenary courses include:

- * Enrico Scalas (University of Sussex) "A gentle introduction to combinatorial stochastic processes (with applications to Physics, Finance and Economics)", 16 hours;
- * Yuliia Mishura (Taras Shevchenko National University of Kyiv) "Statistics of fractional models", 8 hours;
- * Jorge Navarro (University of Murcia) "Selected Topics

on

Distorted models and applications", 6 hours.

An outline of the event, including the themes covered, is already

available on the website

<http://dipmat2.unisa.it/iniziativa/smocs2020/School.html> [1]

The students willing to apply for the Summer School are invited to

fill the registration form available on the website. The participation is free but the registration is mandatory.

Only the first 50 registration will be admitted.

For any question, send an email to:

smocs2021@gmail.com

Do not hesitate to CIRCULATE this announcement to your colleagues and students.

Best regards,

the Organizing Committee