

8th Warsaw School of Statistical Physics

29 June – 5 July 2025, Chęciny, Poland

organized by the Institute of Theoretical Physics, Faculty of Physics, University of Warsaw

Invited courses:

Arezki Boudaoud École Polytechnique, Paris, France
Plant growth: a journey across scales

Julyan Cartwright Universidad de Granada, Spain
Pattern formation in nature

Fabian Essler University of Oxford, UK
Non-equilibrium dynamics of many-particle quantum systems

Randy Kamien University of Pennsylvania, Philadelphia, USA
The geometry and topology of soft materials

Karol Życzkowski Jagiellonian University, Kraków, Poland
Seven-dimensional oranges, measure concentration, and spectral statistics of evolution operators

Information and contact: http://www.fuw.edu.pl/~wssph/



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