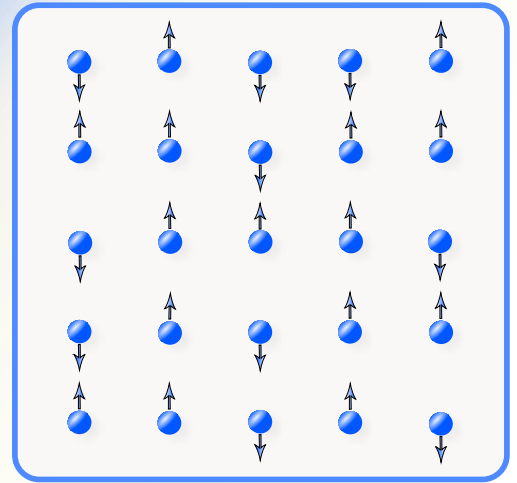


ISING LECTURES 2024

26th Annual Workshop
on Critical Phenomena and Complex Systems
Lviv, Ukraine, May 14-16



Maxim Dolgushev

Sorbonne University, Paris, France

*SURVIVAL PROBABILITY OF STOCHASTIC PROCESSES
BEYOND PERSISTENCE EXPONENTS*



Maria R. D'orsogna

California State University, Northridge, USA

IMMIGRATION AND INTEGRATION IN CHANGING SOCIETIES



Fariba Karimi

Graz University of Technology, Graz, Austria
Complexity Science Hub Vienna, Vienna, Austria

INEQUALITIES IN COMPLEX NETWORKS



Pavel Krapivsky

Boston University, Boston, USA and Santa Fe Institute, Santa Fe, USA

BLAST AND SPLASH IN A COLD GAS



Diego Rybski

Leibniz Institute of Ecological Urban and Regional Development,
Dresden, Germany

Complexity Science Hub Vienna, Vienna, Austria

SELECTED ASPECTS OF URBAN COMPLEXITY



Alessio Squarcini

Innsbruck University, Innsbruck, Austria

*THE EXACT FIELD THEORY OF PHASE SEPARATION:
A JOURNEY STARTED WITH THE ISING MODEL*



Organized by the Institute for Condensed
Matter Physics of the National Academy
of Sciences of Ukraine.

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