

POINT PROCESSES AND RANDOM GEOMETRY

Mini-workshop, October 7 and 8, 2013

The aim of this mini-workshop is to bring together researchers working on point-process-based models for spatial random geometric structures. In recent years, the analysis of such models has become an increasingly important part of probability theory and their theory has advanced significantly. During the 2-days workshop we will discuss some of these recent advances and hope to stimulate future research.

Speakers

David Dereudre (Lille)
Hans-Otto Georgii (Munich)
Sabine Jansen (Bochum)
Günter Last (Karlsruhe)
Matthias Schulte (Karlsruhe)
Hans Zessin (Bielefeld)

The workshop will take place in room NA 3/64.

<http://www.ruhr-uni-bochum.de/ffm/Lehrstuehle/Thaele/mws2013.html>

Organisation

Peter Eichelsbacher
Benjamin Nehring
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