

Workshop on Stochastic Partial Differential Equations: Modelling, Analysis, and Approximation

August 24–28, 2009

TU Darmstadt, Germany



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The modelling of SPDEs and their applications in various fields, including the numerical approximation, is a fast growing area of research activities. We think that a workshop that is focussed on the above mentioned aspects will provide a great opportunity to start new scientific collaborations among participants from possibly different areas having SPDEs as their common scientific interest.

The workshop is part of the Priority Program 1324 of the German Research Foundation (DFG), see <http://www.dfg-spp1324.de>.

For more information visit: <http://spde09.dfg-spp1324.de>



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Short courses:

Istvan Gyöngy (Edinburgh)
Michael Röckner (Bielefeld)

Keynote speakers:

Mihály Kovács (Otago)
Grigorios Pavliotis (London)
Jacques Printems (Paris)
Marco Romito (Florence)

This conference is organized by:

Stephan Dahlke (Marburg)
Stig Larsson (Chalmers)
Klaus Ritter (Darmstadt)
René Schilling (Dresden)
Wilhelm Stannat (Darmstadt)
Jerzy Zabczyk (Warszawa)

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