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**Workshop**  
**‘Random Models in Physics and Biology’**  
**of the Dutch-German Research Group**  
**‘Mathematics of random spatial models from physics and**  
**biology’**  
**organized by E. Baake, A. Wakolbinger**  
**ESI, Vienna, Boltzmann Lecture Hall,**  
**October 2 – 3, 2008**

**Thursday, October 2:**

- 9:30–10:30 Frank Riedel (Bielefeld)  
Evolutionary game theory with strategies from Banach spaces  
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- 11:00–12:00 Ute von Wangenheim (Bielefeld)  
Single-crossover recombination in discrete time  
\*
- 14:00–15:00 Nicola Kistler (Berlin)  
Universal structures in mean field models of spin glasses  
\*
- 15:30–16:30 Anton Klimovsky (Berlin)  
Hierarchical self-organisation in some non-hierarchically interacting  
high-dimensional random systems  
\*
- 17:00–18:00 Frank den Hollander (Leiden/Eindhoven)  
Random walk in random scenery

**Friday, October 3:**

- 9:30–10:30 Peter Pfaffelhuber (Freiburg)  
The tree length of an evolving coalescent  
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- 11:00–12:00 Joachim Krug (K<sup>ln</sup>)  
Dynamics of adaptation for sexual and asexual populations

**All lectures take place at the ESI Boltzmann Lecture Hall!**