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**Program of the  
9th Kiel-Münster-Kolloquium  
on  
"Mathematical Stochastics"**

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**Saturday, May 16, 2009**

- 15<sup>00</sup> – 15<sup>30</sup>: Stephan Jürgens: *Optimal multiple stopping*  
15<sup>45</sup> – 16<sup>15</sup>: Paul Krühner: *On a Heath-Jarrow approach for implied volatility surfaces*  
— COFFEE BREAK —  
17<sup>15</sup> – 17<sup>45</sup>: Stiene Riemer: *Singular values of random matrices*  
18<sup>00</sup> – 18<sup>30</sup>: Matthias Meiners: *On a min-type stochastic fixed point equation*  
19<sup>30</sup>: Dinner at the Italian Restaurant "La Vecchia Casa", Wilhelmstr. 26.

**Sunday, May 17, 2009**

- 10<sup>00</sup> – 10<sup>30</sup>: Antar Bandyopadhyay (ISI, Delhi): *Cluster size distribution for percolation  
on some general graphs*  
10<sup>45</sup> – 11<sup>15</sup>: Cristina Gutiérrez Pérez (Badajoz, Spain): *Y-linked two-sex branching processes*  
— COFFEE BREAK —  
11<sup>45</sup> – 12<sup>15</sup>: Christian Böinghoff (Frankfurt): *Large deviations of branching processes  
in random environment*