3rd Spring School

Analytical and Numerical Aspects of Evolution Equations

March 28 - April 1, 2011 in Essen

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Raphaèle Herbin (Marseille)
Low order discretization methods for viscous flows

Ulrich Langer (Linz)
Multiharmonic methods for solving initial-boundary value problems
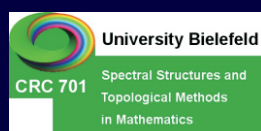
Michel Pierre (Rennes)
Global solutions in time for reaction-diffusion systems

Julio D. Rossi (Alicante)
Asymptotic behaviour for nonlocal diffusion problems

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