presentations

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S. Menz
Direct Hybrid Stochastic-Deterministic Solution of the Chemical Master Equation
Workshop Molecular Interactions at the ZIB, Berlin,Germany, October 5th-7th, 2011.

S. Menz, J.C. Latorre, C. Schütte and W. Huisinga
Novel Hybrid Stochastic-Deterministic Approach to Directly Solve the Chemical Master Equation
ICSB 2011, Heidelberg/Mannheim, Germany, August 28th - Sepember 1st, 2011.

S. Menz
Direct Hybrid Stochastic-Deterministic Solution of the Chemical Master Equation
Bioinformatics Affinity Seminar at the MPI of Molecular Plant Physiology, Golm, Germany, May 4th, 2011.

R. Matthiesen, S. Menz, C. Dehmel, C. Barembruch, R. Hengge and W. Huisinga
In silico analysis of the FlgM-FliA signalling and the role of proteolysis in flagellar regulation in E. coli
Proteolysis in Progaryotes: Protein Quality Control and Regulatory Principles, Berlin, Germany, March 6th-7th, 2008.

http://compphysiol.math.uni-potsdam.de/