1st summer school of the IMPRS Magdeburg:

THE THEORY OF
PROCESS ENGINEERING

September 28th - October 2nd, 2009

at the
Max Planck Institute for
Dynamics of Complex Technical Systems
Sandtorstr. 1 (Askanischer Platz), Magdeburg
Objective:

The objective of the International Max Planck Research School Magdeburg (IMPRS Magdeburg) is to provide excellent training and doctoral research in the field of the analysis, the design and the optimization in chemical and biochemical processes engineering. The IMPRS Magdeburg was founded in 2007. By now more than 30 doctoral students are participating in the IMPRS.

A core component of the IMPRS is the organization of summer schools. The aim of the 2009 summer school is to offer an introduction to the theoretical fundamentals of process engineering. Internationally well known experts are invited to give lectures on their field of expertise. Doctoral students of the IMPRS Magdeburg as well as those working on similar topics are invited to participate in this one-week-course to gain new views on their field of interest and to obtain a profound introduction to the topic.

Participants are invited to present their doctoral project on a poster in the foyer of the MPI Magdeburg.

Scientific Committee:

Prof. Rolf Findeisen, Otto-von-Guericke University
M.Sc. Roberto Lemoine, Otto-von-Guericke University
Prof. Udo Reichl, MPI Magdeburg
Prof. Andreas Seidel-Morgenstern, MPI Magdeburg
PD Dr. Annegret Wagler, Otto-von-Guericke University

Organization:

Dr. Barbara Witter, Coordinator of the IMPRS, MPI Magdeburg

Registration at:

www.pe-imprs.mpg.de/summerschool