10 June 2010
Magnus-Haus
Am Kupfergraben 7
Berlin

Symposium

16:00  Gerhard Ertl
Introduction to Berlin Center for Studies of Complex Chemical Systems

16:30  Yoshiki Kuramoto
The Science of Rhythmic Phenomena: Past and Present

17:30  Katja Lindenberg
Chemical Reactions in Labyrinthine Environments

Berlin Center for Studies of Complex Chemical Systems is an association of scientists established to promote fundamental research, exchange of information and international contacts in experimental and theoretical studies of complex chemical systems. For further information, visit www.bcscs.de

Supported by VolkswagenStiftung, SFB 555 „Complex Nonlinear Processes“ and Graduiertenkolleg 1558 „Nonequilibrium Collective Dynamics in Condensed Matter and Biological Systems“