

15 November 2013
Richard-Willstätter-Haus
Faradayweg 10



Prof. Marcus Hauser
Otto-von-Guericke-
Universität Magdeburg



Prof. Harald Engel
Technische Universität
Berlin



Prof. Vladimir Vanag
Immanuel Kant Baltic
Federal University,
Kaliningrad, Russia

Berlin Center for Studies of Complex Chemical Systems

Scientific Council Chairman: Prof. Gerhard Ertl

Symposium

Pattern Formation in Belousov-Zhabotinsky Systems

Moderation: Prof. Harald Engel

- 16:00 Prof. Vladimir Vanag (Kaliningrad, Russia)
Turing and wave instabilities in the Belousov-Zhabotinsky
reaction dispersed in reversed microemulsion
- 16:45 Tea and coffee
- 17:00 Prof. Marcus Hauser (Magdeburg)
Interaction of scroll waves

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, see www.bcscs.de.

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