MONDAY (11 September 2006)		TUESDAY (12 September 2006)		WEDNESDAY (13 September 2006)	
9:00-9:50	Registration	9:00-9:40	**W. Kinzel** (Würzburg)*Two-way is more than one-way: Towards public key exchange with chaos synchr.*	9:00-9:40	**P. Tass** (Jülich) *Reshaping neural networks with desynchronzing brain stimulation*
9:50-10:00	Opening	9:40-10:20	**I. Fischer** (Bruxelles) *Zero-Lag Synchronization in mutually delay-coupled semiconductor laser systems*	9:40-10:20	**Yu. Maistrenko** (Jülich) *Multistability in the Kuramoto model with synaptic plasticity*
10:00-10:40	**R. Roy** (Maryland) *Dynamics of lasers with delayed feedback and coupling*	10:20-10:40	**L. Shaw** (Washington) *Synchronization in small networks of delay-coupled spatiotemporal systems*	10:20-10:40	**B. Lysyansky** (Jülich) *Multifrequency and desynchronization in phase model with delay*
10:40-11:20	**G. Giacomelli** (Firenze) *Delay in experiments with semiconductor lasers*	10:40-11:00	**A. Landsman** (Arlington) *Complete chaotic synchro-nization in mutually coupled time-delay systems*	10:40-11:00	**O. Burylko** (Kyiv) *Bifurcation to heteroclinic cycles in phase coupled oscillators*
		11:00-11:20	Coffee break	11:00-11:20	Coffee break
11:20-11:40	Coffee break	11:20-12:00	**A. Politi** (Firenze) *Effective delay in a neuronal network*	11:20-12:00	**H.-G. Schuster** (Kiel) *Dynamics and Control of Coupled Threshold Elements with Selfinhibition*
11:40-12:20	**T. Erneux** (Bruxelles) *How lasers generate new delay differential equation problems*	12:00-12:40	**L. Larger** (Besançon) *Nonl delay differential dyna-mics in optoelectronics, from wavelength flow to DPSK map*	12:00-12:40	**A. Hutt** (Ottawa) *Nonlinear stochastic analysis of nonlocally interacting systems*
12:20-13:00	**J. Garcia-Ojalvo** (Terrassa) *Managing the delay in coupled systems: a diode laser study*	12:40-13:00	**B. Fernandez** (Marseille) *Discrete time models of genetic regulatory networks*	12:40-13:00	**E. Buckwar** (Magdeburg) *Numerical methods for stochastic delay diff. equations with coloured noise*
13:00-14:20	Lunch break	13:00-14:20	Lunch break	13:00-14:20	Lunch break
14:20-15:00	**D. Lenstra** (Amsterdam) *Complex dynamics in a diode laser with delayed filtered feedback*	14:20-15:00	**K. Pyragas** (Vilnius) *Controlling synchrony in osc. networks with a separate stimulation-segistration setup*	14:20-15:00	**H. Kantz** (Dresden) *Chaos-induced localization-delocalization transition*
15:00-15:40	**M. Nizette** (Bruxelles)*Optical frequency dynamics in a semiconductor laser subject to filtered optical feedback*	15:00-15:40	**W. Just** (London) *Some global features of time-delayed feedback control*	15:00-15:40	**B. Lindner** (Dresden) *Correlation and feedback-induced oscillations in neural networks*
15:40-16:00	**Yu. Kyrychko** (Bristol) *Delay differential equations approach to real-time dynamic substructuring*	15:40-16:00	**Ph. Hövel** (Berlin) *All-optical noninvasive control of a semicond. laser: role of phase-dependent coupling*	15:40-16:00	**J.-P. Werner** (Darmstadt) *Coupling and noise induced dynamics in a ring of bistable elements*
16:00-16:20	**J. Sieber** (Bristol) *Overcoming coupling delay in hybrid experiments*	16:00-16:20	**S. Schikora** (Berlin) *All-optical control of a semicond. laser by time-delayed feedback: Experiment and Simul.*	16:00-16:20	**A. Ryabov** (Potsdam) *When plankton will go to surface?*
16:20-16:40	Coffee break	16:20-16:40	Coffee break	16:20-16:40	Coffee break
16:40-17:20	**P. Colet** (Palma de Mallorca) *Excitability mediated by localized structures in nonlinear optical cavities*	16:40-17:20	**A. Amann** (Cork) *Eigenmode expansions in time-delay dynamics and application to laser dynamics*	16:40-17:00	**L. Cimponeriu** (Potsdam) *Estimation of delays in coupling from time series*
17:20-17:40	**S. Yanchuk** (Berlin) *Hopf bifurcation in systems with large delay*	17:20:17:40	**M. Radziunas** (Berlin) *Stabilization of orbits in semiconductor laser with external resonator*	17:00-17:20	**C.-U. Choe** (Berlin) *Conversion of Stabilities in Hopf bifurcation System by Time Delay Coupling*
		17:40-18:00	**T. Kapitaniak** (Lodz) *Beating of oscillators suspended on elastic beam*	17:20-17:40	**S. Kuznetsov** (Saratov) *Hyperbolic attractors in coupled non-autonomous van der Pol models*
				17:40-18:00	**B. Blasius** (Potsdam) *Epidemic dynamics on an adaptive network*
18:00	*Poster session*	19:00	*Dinner*	18:00	*Closing*