

Tabelle 1: Teilnehmer des Seminars: Dynamische Systeme und Netzwerke

03.11	Lev Lazar	Visual cortex
17. 11	Sören Schwenker	Visual cortex
	Sandra Häberer	Symmetry and pattern formation on the visual cortex , '04
	Yueh-Hsiang Lee	Some curious phenomena in coupled cell networks, lattice systems , '04
24. 11	Fabian Gnegel	Two-color patterns of synchrony in lattice dynamical system , '05
	Finn Kasulke	Two-color patterns of synchrony in lattice dynamical system , '05
	Alex Koglin	Two-color patterns of synchrony in lattice dynamical system , '05
1. 12	Benjamin Konrad	Patterns of synchrony in coupled cell networks with multiple arrows, '05 Homogeneous 3-cell
	Babette Bode	Homogeneous 3-cell networks, '06
	Philip Henze	Homogeneous 3-cell networks, '06
	Boris Aleksandrov	Homogeneous 3-cell networks, '06
8. 12	Jana Cherniatinska	The feed-forward chain as a filter-amplifier motif, '09
	David Lindemann	The feed-forward chain as a filter-amplifier motif, '09 Nilpotent Hopf bifurcation in feed-forward chain
	Moritz Kohnke	Nilpotent Hopf bifurcations , '06
15. 12	Merit Kasch	Central pattern generations for bipedal locomotion , '06
	Nathalie Drischmann	Central pattern generations for bipedal locomotion , '06
	Brüning Cords	Spatiotemporal symmetries in the disynaptic canal-neck projection , '07
	Annika Schall	Rivalry networks with 2 learned patterns, '12