PRELIMINARY LIST OF SEMINAR TALKS

Bogdanov, Alexei	1. Magnetic vortices in uniaxial ferromagnets and opptional 2. Two-dimensional localized structures in liquid crystals
Christiansen, Peter L.	Curvature-induced symmetry breaking in Nonlinear Schrödinger Models
Dudko, Olga	Magnetostructural topological solitons in 2D antiferromagnets with dislocations
Gaididei, Yuri	Stabilization of nonlinear excitations by disorder
Ivanchenko, Yevgeny	Nonlinear spin waves in disordered magnetic media
Kovalev, Alexander	Scattering and bounding of vortex-pairs in 2D easy-plane ferromagnets
Kreminskaya, Lyubov	Limits of the adaption of the theory of quasicrystals to the optical vortices and patterns formation
Kuerten, Karl	Regular and irregular dynamical behaviourin Hamiltonian Lattice Models: An approach from complex systems theory
Popov, Vyacheslav	Transition from plasmon to cyclotron assisted polarization conversion in 2D system
Sheka, Denis	Soliton-magnon scattering in 2D isotropic magnets
Shklovskij, Valerij	1. Phenomenologic approach to the anisotropy pinning of vortices 2. Guiding of vortices and the Hall effect in YBCO single crystals with unidirected twins-experiment
Soskin, Marat et all	The structure of edge-dislocation wave originated in plane-wave diffraction by a half-plane
Swartzlander, Grover	1. Fluid-like propagation dynamics of optical vortices and optical vortex solitons 2. Frustrated vortex formation in nonlinear optical catastrophe 3. Possible violation of angular momentum conversation for an vortex undergoing parametric down-conversation
Teperik, Tatiana	Cyclotron polaritons in 2D electron system
Zakrzewski, Wojciech J.	Extended structures in 2 and 3 dimensions
Zolotaryuk, Yaroslav	Discrete breathers in spin lattices