Poster Session

1	Karl-Fredrik Berggren	*Influence of imperfections on the dynamical response in a model quantum cellular automata*
2	Avraham Cohen	*Statistics of Coulomb Blockade Peak Spacings within the Hartree-Fock Approximation*
3	Luis Craco	*A new perturbation treatment applied to the transport through a quantum dot*
4	Gianaurelio Cuniberti	*The effect of long range interactions and non local driving fields on time dependent transport in a qunatum wire with a barrier*
5	Wolfgang Häusler	*Significance of correlations in quantum dots and how to treat them*
6	Thomas M. Heinzel	*Semiconductor nanostructures fabricated by AFM-lithography*
7	Ralf Hennig	*Magnetotransport in lateral surface superlattices with strong 2D magnetic modulation*
8	Martina Hentschel Diego Frustaglia	*Quantum Transport in the presence of micromagnets*
9	Wolfgang Ihra	*Semiclassics of rough Andreev billiards*
10	Martin Janssen	*Localization-delocalization transition in correlated random band matrix ensembles*
11	Thibaut Jonckheere	*Statistical properties of non-hydrogenic atoms in external field*
12	Kicheon Kang	*Coherent transport through a quantum dot embedded in an Aharonov-Bohm ring*
13	Ivo Knittel	*Landauer-Büttiker-theory with characteristic lengths and edge state quantum wires*
14	Yuriy A. Kosevich	*Cycloidal Bloch oscillations, coherent Hall effect and dynamic suppression of cyclotron resonance in biased superlattices*
15	Simon Pedersen	*Generic interference patterns in Aharonov-Bohm rings*
16	Rudolf A. Römer	*Wave function statistics in the Anderson model of localization close to the metal-insulator transition*
17	Daniel Saraga	*Quantum chaos in the resonant tunneling diode*
18	Oliver Speer	*Ultrafast dynamics of electron transfer between quantum dots*
19	Dennis Springsguth	*Bloch-electrons in a magnetic field - why chaos sends electrons the hard way*
20	Christoph Strunk	*Excess noise in mesoscopic SNS junctions*
21	Ludger Wirtz	*Diffractive effects in transport through open quantum dots*
22	Oleg Yevtushenko	*Ballistic Weak Localization in Antidot Arrays: Experiment and Theory*
23	Klaus Ziegler	*Transport on a nearly periodic potential with a magnetic field*
24	Igor V. Zozoulenko	*Magnetoconductance through open square and triangular quantum dots*