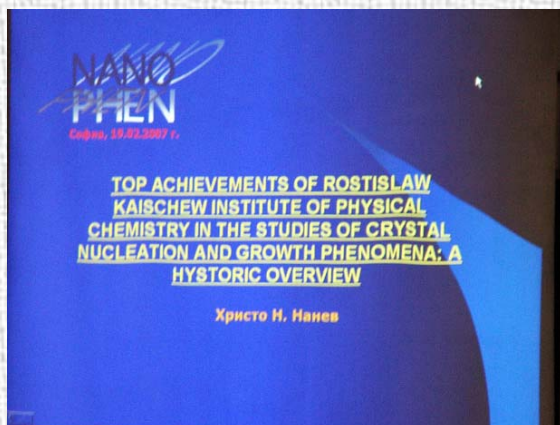




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TOP ACHIEVEMENTS OF ROSTISLAW KAISCHEW INSTITUTE OF PHYSICAL CHEMISTRY IN THE STUDIES OF CRYSTAL NUCLEATION AND GROWTH PHENOMENA: A HISTORICAL OVERVIEW, Christo Nanev



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CRYSTALLIZATION OF PROTEINS,
Christo Nanev



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VITRIFICATION AND CRYSTALLIZATION PROCESSES IN GLASS - FORMING SYSTEMS, Ivan Gutzow



CONDUCTING POLYMERS, Vessela Tsakova



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NUCLEATION AND GROWTH ON SURFACES, Ivan Markov



HOMOGENEOUS NUCLEATION AND GROWTH, Stoyan Stoyanov



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LIQUID NANOFILMS, Dotchi Exerowa



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COMPLEX FLUIDS, Elena Mileva



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NON-STANDARD ELECTRO-OPTIC APPARATUS FOR CHARACTERIZATION OF NANOSTRUCTURES, Stoyl Stoylov



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**ELECTROCRYSTALLIZATION:
NUCLEATION AND GROWTH OF
NANOCLUSTERS, Alexader Milchev**

**COMPUTER MODELING OF NANOSCOPIC
SYSTEMS IN CHEMICAL PHYSICS, Andrey Milchev**





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ELECTROCRYSTALLIZATION IN THE PRESENCE OF SURFACTANTS, Dimiter Stoychev

THERMAL ANALYSIS, Isak Avramov





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