

# Conclusion

Only now, when you are holding in your hands the last volume of the Proceedings of the Conference, we may say that we did everything possible to make the Conference happen.

We wish to thank the Director of the Institute of Mathematics Academician A.M. Samoilenko and the Rector of the M. Dragomanov National Pedagogical University Academician M.I. Shkil without help of whom the conference would be impossible. We are indebted to the members of the Organizing Committee and especially to the members of the Local Organizing Committee for their huge work which made the Conference successful. We thank the staff of the M. Dragomanov National Pedagogical University for invaluable help in solving all problems during the Conference.

Unfortunately, not all participants were able to present their papers for publication in the Proceedings. Here are the titles of their talks given at the Conference which were not submitted to the Proceedings

1. *P. Basarab-Horwath*, "Aspects of Conformal Symmetry"
2. *O. Batsula*, "Principle of Spontaneous Symmetry Breaking, Hidden Symmetry and Algebraic Geometry"
3. *E. Belokolos*, "Algebraically Integrable Hamiltonian Systems, Their Symmetry Reduction and Averaging"
4. *A. Cheikhi*, "Generalisation of the Preliminary Classification by Use of Nonclassical Equivalence Transformations"
5. *H. Grundling*, "Dynamics Constraining in Quantum Mechanics"
6. *P. Holod*, "Duality for the Nonlinear Integrable Hierarchies in Finite-Gap Sector"
7. *Yu. Kondratiev*, "Diffeomorphism Groups and Current Algebras in Models of Quantum Field Theory"
8. *I. Korneva*, "The Asymptotic Solution of Systems of Nonlinear PDEs in the Representation Spaces of Finite-Dimensional Lie Groups"
9. *R. Leandre*, "A Stochastic Approach to Some Objects of Conformal Field Theory"
10. *A. Lopatin*, "Group-Theoretical Methods in the Problem of Study of Qualitative Behaviour of Solutions of Differential Equations"
11. *M. Marvan*, "On the Horizontal Gauge Cohomology"
12. *V. Ostrovskii*, "KMS-States and Type III Factor Representations of Cuntz Algebras"
13. *Z. Popowicz*, "Computer Algebra, Supersymmetry and Solitons"

Finally, we would like to express our sincere gratitude to all participants of the Conference "Symmetry in Nonlinear Mathematical Physics". And also we invite everybody to participate in the next Conference planned for July, 2001.

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*December, 1999.*