

Jan Jerzy Sławianowski has obtained his MS (1965) and PhD (1971) degrees in theoretical physics from Warsaw University and his habilitation in mechanics (1976) at the Institute of Fundamental Technological Research of the Polish Academy of Sciences where he became a full professor in 1997.

Between 1966 and 2006 he has lectured at the PhD Center of the Institute of Fundamental Technological Research and at the School of Exact Sciences of the Polish Academy of Sciences on the subject of theoretical mechanics, Hamiltonian mechanics, theory of integrable systems, statistical mechanics, field theory, differential geometry, mechanics of systems with microstructure, theory of analytical functions, classical and quantum field theory, classical and quantum electrodynamics, philosophy of sciences. All these lectures were presented also at the Department of Physics of Nicolas Copernicus University in Torun, the Departments of Physics and Mathematics of the University in Białystok and at the Warsaw University, mostly at the Department of Physics. Some of them were also presented during his visits abroad, mainly in Germany, Italy, Russia, Bulgaria and USA. During the years he has been a supervisor of eleven successfully defended PhD dissertations. Professor Jan J. Sławianowski is an author of more than a hundred scientific papers published in prestigious journals and a few books

- Jan J. Sławianowski, *Geometry of Phase Spaces*, Wiley, Chichester - New York - Brisbane - Toronto - Singapore 1991, 792pp.
- Jan J. Sławianowski *Analytical Mechanics of Deformable Bodies* (In Polish), PWN- Polish Scientific Publishers, Warsaw - Poznan 1982, 234pp.
- Jan J. Sławianowski, *Geometry of Phase Spaces* (In Polish), Polish Scientific Publishers, Warsaw 1975, 213pp.
- Jan J. Sławianowski, *Causality in Quantum Mechanics* (In Polish), Omega, Warsaw 1969, 184pp.

During the XVIth International Conference on Geometry, Integrability and Quantization to be held in Varna (Bulgaria) in June 6-11, 2014 that is dedicated to his 70th anniversary, Professor Sławianowski will deliver a lecture course entitled

*Group-Theoretical Models of Internal and Collective Degrees of Freedom.
Bertrand Systems and Their Generalizations.*

All Polish colleagues and that over the globe are kindly invited to attend the Conference and celebration.