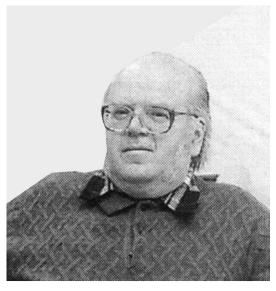
## Sergey Yur'evich Slavyanov

Sergey Yur'evich Slavyanov is 60. He is well known to physicists and mathematicians of Russia and other 5/6-th of the World by his works on asymptotics of solutions of differential and integral equations, analytic theory of differential equations and special functions, as well as their applications to problems of quantum physics, theory of optical resonators and other fields of physics. He is the author of more than 70 scientific papers and 6 books such as "Spheroidal and Coulomb Spheroidal Functions" (with I.V.Komarov and L.I.Ponomarev, 1976, Moscow, "Nauka" in Russian), "Heun's Differential Equation" (ed. A.Ronveaux, 1995, Oxford Univ. Press),



"Asymptotic solutions of one-dimensional Schrödinger equation" (1996, Providence, American Math. Soc.), "Special functions. A unified theory based on singularities" (with W.Lay, 2000, Oxford Univ. Press). S.Yu.Slavyanov is one of the editors of the journal "Theoretical and Mathematical Physics". He is widely involved in the international scientific life, collaborates with colleagues from Germany, France, UK, often participates in international scientific conferences and seminars, participates in international scientific projects.

All his life he works in the department of Mathematical and Computational Physics of the Physics faculty of St.Petersburg University first as assistant, then associate and already for many years as full professor. His sincere interest to work, support of the very first successes of his students and permanent readiness to advise and consult have helped his many students to become independent and to feel taste to scientific work. Besides this was promoted also by direct dialog with Sergey Yur'evich with cheerful affable man fond to cooking and to treat. His vivid temper is reflected also in his scientific work, in his readiness to turn unexpectedly a theme, to write a book (on maths!), to start a new problem and a new scientific direction. He has given back many forces and time to development of political system of new Russia, to participation in public life of the St.Petersburg University. We are sure that these his qualities multiplied by serviceability and energy will result in new papers, books, friends.