



**Professor Vladimir E. Fedorov** is a Dean of Mathematical Faculty and Chief of Mathematical Analysis Department in Chelyabinsk State University and Professor of Mathematical Physics Equations Department, Mechanical and Mathematical Faculty of Southern Ural State University, Chelyabinsk, Russia. He received his Ph.D. degree in Ural State University, Ekaterinburg, Russia, in 1996. The degree of Doctor of Sciences in Physics and Mathematics was obtained in the Institute of Mathematics and Mechanics of Ural Branch of Russian Academy of Sciences, Ekaterinburg, Russia, in 2005. He presently focuses his research on direct, inverse and control problems for distributed systems that describes various processes in natural and technical sciences. He has published more than 60 papers in prestigious journals in the fields of mathematical physics equations and control theory and has presented more than 50 lectures at international conferences. In the international community Prof. Fedorov serves as Editor-in-Chief of *Bulletin of Chelyabinsk State University. Mathematics. Mechanics. Informatics*, as a member of Editorial Council of *Bulletin of Southern Ural State University. Mathematical Modelling and Programming* and as a member of the Editorial Board of *International Journal of Mathematical Modelling and Numerical Optimisation*. He is a member of Chelyabinsk Regional Scientific and Methodological Council on Mathematics, a member of American Mathematical Society and reviewer of Mathematical Reviews. Prof. Fedorov has received a number of grants of Russian Federation Government and of Chelyabinsk Region Government, of Soros Foundation, of Russian Foundation for Basic Research, grant of the Russian Federation President for Young Russian Doctors of Sciences.