SHORT CV

Lubin G. Vulkov

Professor Lubin G. Vulkov is a professor of mathematics at the “Angel Kanchev” University of Ruse, Bulgaria. He graduated from the Faculty of Mathematics and Informatics at Sofia University (Bulgaria) in 1974. He received his Ph.D. degree in Computational Mathematics from the Institute of Mathematics and Informatics of the Bulgarian Academy of Sciences (BAS) in 1987.

His research interests include numerical analysis, numerical methods for ordinary and partial differential equations, inverse problems, conservation laws, financial mathematics, and mathematical biology. His work has focused extensively on the development and analysis of finite difference and finite element methods, including methods for interface problems and problems with boundary and interior layers.

Professor Vulkov has an extensive publication record and has been actively involved in the organization of international conferences in numerical analysis and its applications.