



Ignacy Kaliszewski, Full Professor at the Systems Research Institute of the Polish Academy of Sciences, graduated from the Technical University of Warsaw. He got his Ph.D. and habilitation degrees from the Systems Research Institute of the Polish Academy of Science for his research in quantitative management science and operations research. He has published over 40 scientific papers in journals and books of international circulation and two monographs: *Quantitative Pareto Analysis by Cone Separation Technique* (Kluwer Academic Publ., Dordrecht, 1994), *Soft Computing for Complex Multiple Criteria Decision Making* (Springer, 2006). His current field of research is decision making in multicriteria environment. }



Janusz Miroforidis, Assistant Professor at the Systems Research Institute of the Polish Academy of Sciences, received his M.S. degree in computer science from the University of Wrocław, and his Ph.D. from the Systems Research Institute of the Polish Academy of Science for his research in soft computing and MCDM methods for management needs. His major research interests include computer aided multiple criteria decision making, particularly as applied to complex decision problems and evolutionary multiobjective optimization. He is a co-founder of Treeffect, a consulting company.



Dmitry Podkopaev, Assistant Professor at the Systems Research Institute of the Polish Academy of Sciences, graduated from the Belarusian State University and got his Ph.D. degree in mathematics from the National Academy of Sciences of Belarus. He has published over 25 journal articles in the fields of discrete and multiobjective optimization, and their applications in industry, economy and environmental sciences. His current field of research is multiobjective preference modeling and its application in decision making.