

## About the Authors:

### Prof. Marin I. Marin

Dr. Marin is currently a Full Professor at the University of Brasov (Faculty of Mathematics), Romania. He is a renowned scholar in the fields of Differential Equations and Thermo-elasticity. Prof. Marin is a member of The New York Academy of Sciences, Romanian Mathematical Sciences Society, and EUROMECH (London). He has published extensively in refereed journals and conference proceedings. He has authored/co-authored thirteen books and monographs, titles include: Theory of Composite Materials; Differential Equations; Differential and Integral Equations; Partial Differential Equations; Elementary Mathematics; Algebra; Mathematical Problems; Gratings of Mathematics; Mathematics for Competitions; Special Mathematics; Complements of Superior Mathematics; Differential and Integral Calculus; and Problems in Algebra and Mathematical Analysis.

### Prof. Hamid R. Arabnia

Hamid R. Arabnia received a Ph.D. degree in Computer Science from the University of Kent (Canterbury, England) in 1987. Prof. Arabnia is currently a Full Professor of Computer Science at University of Georgia (Georgia, USA), where he has been since October 1987. His research interests include Parallel and distributed processing techniques and algorithms, interconnection networks, and applications. Prof. Arabnia has chaired many national and international conferences in these areas; he is the founding chair of WORLD-COMP annual research conference. He is Editor-in-Chief of The Journal of Supercomputing (Springer) and is on the editorial boards of 16 other journals and magazines. Prof. Arabnia is the recipient of William F. Rockwell, Jr. Medal for promotion of multi-disciplinary research (Rockwell Medal is International Technology Institute's highest honor). In 2000, Prof. Arabnia was inducted to the World Level of the Hall of Fame for Engineering, Science and Technology. He has received a number of awards, including, The Johns Hopkins University National Search (Certificate of Achievement) in recognition of his contributions to the national program for enhancing the quality of life for people with disabilities through the application of computing technology. More recently, Prof. Arabnia received the Distinguished Service Award in recognition and appreciation of his contributions to the profession of computer science and his assistance and support to students and scholars from all over the world; this award was formally presented to him on June 26, 2006 by Professor Barry Vercoe (Massachusetts Institute of Technology / MIT). Prof. Arabnia has published extensively in journals and refereed conference proceedings. He has over 250 research publications (journals, proceedings, editorship)