

Dr. Zaven A. Karian is Emeritus Professor of Mathematics and Computer Science at Denison University where he held the Benjamin Barney Chair of Mathematics. He has been active as instructor, researcher and consultant in mathematics, computer science, statistics, and simulation for over thirty years. He has taught workshops in these areas for a dozen educational institutions and national and international conferences (International Conference on Teaching Mathematics, Greece; Asian Technology Conference in Mathematics, Australia, Japan, Malaysia, People's Republic of China; Joint Meetings of the American Mathematical Society (AMS)/Mathematical Association of America (MAA)). He was given the Award for Distinguished College or University Teaching of Mathematics by the Ohio Section of the MAA, was elected to the International Statistical Institute and has been cited in *Who's Who in America* (Marquis Who's Who, Inc.).

Dr. Karian has taught short courses of varying lengths for colleges and universities, for professional societies (MAA, Society for Computer Simulation, American Statistical Association, the Ohio Section of the MAA), and private and public foundations (Alfred P. Sloane Foundation, National Science Foundation). His consulting activities include Cooper Tire and Rubber Company, Computer Task Group, and Edward Kelcey and Associates, as well as over forty colleges and universities. In 1999 he was given the Award for Distinguished College or University Teaching of Mathematics by the Ohio Section of the MAA.

Dr. Karian is the author and co-author of nine texts, reference works, and book chapters and he has published over forty articles. He has served as editor for computer simulation of the *Journal of Applied Mathematics and Stochastic Analysis* and is currently the editor of a series of books for the MAA. Dr. Karian holds the bachelor's degree from American International College, master's degrees from the University of Illinois and The Ohio State University, and his doctoral degree from The Ohio State University.

Dr. Karian has served on the International Program Committees of conferences (in Australia, Greece, Japan, Malaysia and People's Republic of China), the Board of Governors of the MAA, and the governing board of the Consortium of Mathematics and its Applications. He was a member of the Joint MAA/Association for Computing Machinery (ACM) Committee on Retraining in Computer Science and he chaired the Task Force (of the MAA, ACM and IEEE Computer Society) on Teaching Computer Science, the Subcommittee on Symbolic Computation of the MAA, and the Committee on Computing of the Ohio Section of the MAA.