

Prof. Michael Gr. Voskoglou



(B.Sc., M.Sc., M.Phil., Ph.D. in Mathematics) is currently an Emeritus Professor of Mathematical Sciences at the School of Technological Applications of the Graduate Technological Educational Institute (T. E. I.) of Western Greece in the city of Patras. He has served as a full Professor at the same Institute from 1987 to 2010. He used to be also an instructor at the Hellenic Open University, at the Mathematics Department of the University of Patras, at the Schools of Primary and Secondary In – Service Teachers' Training in Patras and a teacher of mathematics at the Greek Public Secondary Education (1972-1987). He worked as a Visiting Researcher at the Institute of Mathematics and Informatics of the Bulgarian Academy of Sciences in Sofia for three years (1997-2000), under sabbatical. He has lectured as a Visiting Professor in M.Sc. courses of the School of Management at the University of Warsaw (2009), at the Department of Operational Mathematics of the University of Applied Sciences in Berlin (2010) and at the Mathematics Department of the National Institute of Technology of Durgapur (2016) under a grant of the GIAN program of the Indian Government. He is the author/editor of 18 books in Greek and in English language and of more than 550 papers published in reputed journals and proceedings of conferences of about 30 countries of the five continents around the Globe, with more than 1800 citations from other researchers. He is also a Reviewer of the American Mathematical Society and Editor in many reputed mathematical journals. He has conducted five programs of technological research on applications of quantitative methods to Management (1989–1997), he has supervised several student dissertations on mathematical applications to Economics and Engineering and he used to be external examiner of Ph.D. dissertations at universities of Egypt, India and Saudi Arabia. He is the recipient of many scholarships, distinctions and honorary awards and member of many scientific associations (AMS, HMS, ICTMA, IETI, etc.) His research interests include Algebra, Fuzzy Logic, Markov Chains, Artificial Intelligence and Mathematics Education.

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