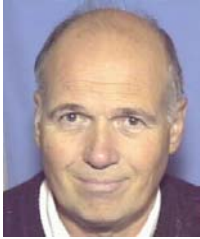


Dr. Jozo Dujmović, Professor of Computer Science, San Francisco State University, USA



Jozo J. Dujmović was born in Dubrovnik, Croatia, and received the Dipl. Ing. degree in electronic and telecommunication engineering in 1964, and the M.Sc. and Sc.D. degrees in computer engineering, in 1973 and 1976 respectively, all from the University of Belgrade, Serbia.

Since 1994 he has been Professor of Computer Science at San Francisco State University, where he served as Chair of Computer Science Department from 1998 to 2002. His teaching and research activities are in the areas of soft computing, software metrics and computer performance evaluation. In 1973 he introduced the concepts of andness and orness and logic aggregators based on continuous transition from conjunction to disjunction. He is the author of approximately 130 refereed publications, including 13 books and book chapters. Before his current position at San Francisco State University, he was Professor of Computer Science at the University of Belgrade, University of Florida (Gainesville), University of Texas (Dallas), and Worcester Polytechnic Institute. In addition, he was teaching in the graduate Computer Science programs at the National Universities of San Luis and Jujuy (both in Argentina). At the University of Belgrade, where he was teaching from 1968 to 1992, he also served as Chairman of Computer Science Department, and as founding Director of the Belgrade University Computing Center. His industrial experience includes work in the Institute “M. Pupin” in Belgrade, and consulting in the areas of decision methods, performance evaluation, and software design.

Prof. Dujmović is the recipient of three best paper awards, and a Senior Member of IEEE. He is an editor of *Informatica*, and served as General Chair of the Eight IEEE International Symposium on Modeling, Analysis and Simulation of Computer and Telecommunication Systems (MASCOTS 2000), and as General Chair of the Fourth ACM International Workshop on Software and Performance (WOSP 2004).