

Bill Manaris



Bill Manaris is professor of Computer Science at the College of Charleston. His interests include human computer interaction and artificial intelligence. He currently explores statistical, connectionist, and evolutionary techniques in computer music and art with an emphasis on computer modeling of aesthetics. Earlier research includes development of natural language and speech user interfaces. He has been supported by the National Science Foundation and the Louisiana Board of Regents. He has more than 40 journal and conference publications. Manaris is Associate Editor of the International Journal on Artificial Intelligence Tools, and has served as chair of several conferences and special tracks. He holds a B.S. in Computer Science from the University of New Orleans (1986), and M.S. and Ph.D. degrees in Computer Science from the Center for Advanced Computer Studies, University of Louisiana (1988 and 1990). Dr. Manaris is a member of ACM, IEEE CS Society, and Upsilon Pi Epsilon.