

Professor Romesh Saigal is Professor of Industrial and Operations Engineering (IOE) in the College of Engineering at the University of Michigan, Ann Arbor. Before joining the University of Michigan in 1986, he was on the faculty of the Department of Industrial Engineering and Management Sciences at Northwestern University, Evanston and at the Haas School of Business, University of California at Berkeley. He also spent several years as a Member of Technical Staff at the Bell Telephone Laboratory in Holmdel New Jersey. His past research has been in General Equilibrium Theory and Computation of Fixed Points in Economics and Complementarity Theory, Continuous Optimization, Linear Programming, and Applications of Game Theory in IOE. His most recent research has involved risk analysis in an operational setting. He has over 60 journal publications and two books; and, teaches courses in Operations Modeling, Continuous Optimization, Linear Programming and Financial Engineering. He has also given lectures on Risk Management in Global Manufacturing at various forums. At the University of Michigan, he has served as the Chair of the Graduate Program in the IOE department, as the Director of the Rackham Interdisciplinary Financial Engineering Program, as the Director of the College of Engineering's INTERPRO unit. He has also served as a member of several GEO contract renewal negotiations teams. He is at present the chair of the Faculty Committee on Discipline of the College of Engineering, and; is a member of the Grievance Board of the University.