

Bart Emil Bennett
Short Bio

Dr. Bennett is a Senior Operations Researcher at the RAND Corporation. With 35 years of experience in performing policy-oriented analyses, he has conducted research in such diverse areas as military operations, aircraft survivability, defense planning, military manpower, education and training, health care, and production planning and scheduling. In recent years, he has performed research in advanced sensor technologies and senior leader development, both for the United States Air Force. He has participated in the development of exploratory analysis as a way of handling multi-criteria decision problems and better understanding large, multidimensional systems. Dr. Bennett is Professor of Operations Research at the Pardee RAND Graduate School and teaches courses in modeling, simulation, and analysis. He has served on 25 dissertation committees as well as the Faculty Committee for Curriculum and Appointments, the primary advisory committee for the School. Dr. Bennett received a Bachelor of Science degree in Mathematics and Computer Science from the University of California, Los Angeles and A Masters Degree in Science and Engineering and a Ph.D. in Mathematical Sciences from the Johns Hopkins University.