



Dr. Kerry D. Rines

Vice President, National Systems Business Unit, TASC



Dr. Kerry D. Rines oversees TASC's organization of highly skilled employees providing systems engineering, strategic planning, studies and analysis, systems integration, operations support, and program protection engineering for sophisticated National Systems.

Since joining TASC in 1981, Dr. Rines has held a variety of technical and program management positions on systems engineering support contracts for the U.S. Government. He has performed and led end-to-end systems engineering and analysis efforts in support of operationally deployed systems, systems under development, and future system architecture studies. Dr. Rines supports numerous government and academic senior leadership advisory boards.

Dr. Rines received his BSEE in 1977 from the University of Maine and his MS and PhD degrees in electrical engineering from Purdue University in 1979 and 1981 respectively. He has also attended executive education courses at The Wharton School and Harvard Business School. Dr. Rines has published a number of papers in the area of multidimensional quantization.