

Dr. James B. "J.B." Peterson
Integrated Strategic Solutions, Inc.



EDUCATION

University of Illinois
Ph.D., Electrical Engineering, 1974
University of Missouri, Columbia
M.S., Electrical Engineering, 1968
University of Missouri, Rolla
B.S., Electrical Engineering, 1966

WORK EXPERIENCE

Integrated Strategic Solutions Inc
President, 2003 – Present
Boeing/McDonnell-Douglas
VP/GM, Advanced Aircraft & Missiles – Phantom Works, 1997-2003
VP/GM, USAF Programs, 1997
VP/GM, Integrated Product Definition & Quality, 1995-1997
VP/GM, Missile Systems & Aerospace Support, 1995
VP/GM, Cruise Missiles and Tomahawk Cruise Missile Program, 1993-1995
VP, Missile Advanced Programs and Technology Division, 1991-1993
Director, Tomahawk Program, 1986-1991
United States Air Force
Program Element Monitor, Omega Programs Hq USAF, 1985-1986
Chief System Integration, F-16 System Program Office, 1982-1985
Chief Avionics Intermediate Shop, F-16 SPO, 1980-1982
Project Manager, Simulator System Program Office, 1978-1979
Associate Professor Electrical Engineering, AFIT, 1974-1978
Project Manager, Ballistic Missile Technology, 1970-1972
Project Manager, Thor Launch Operations, 1968-1970

AREAS OF EXPERTISE

Aircraft and missile system development, avionics and guidance/control integration, weapons integration, software development, low observable technology and application, and system supportability and survivability.

PROFESSIONAL/SCIENTIFIC/HONORARY AFFILIATIONS

Member, Tau Beta Pi, Eta Kappa Nu, Academy of Electrical Engineering University of Missouri-Rolla, Board of Advisors for the Dean of Engineering University of Missouri - Rolla; University of Missouri professional degree of Electrical Engineer; IEEE St. Louis Section Award for outstanding contributions to the electrical engineering community.