Biography:

JERRY W. OESTERHELD has over 21 years of experience in software/system engineering with emphasis on real-time control systems. He has worked on a diverse set of programs consisting of Command and Control systems, EW systems, and various Intel systems for the Navy, Marine Corps, and Army. Mr. Oesterheld is currently performing system-engineering activities for the Surface Navy Open Architecture (NOA), Littoral Combat Ship (LCS), and Cooperative Engagement Capability (CEC) and is participating with the Single Integrated Air Picture (SIAP) engineering task force. He has authored and taught numerous courses related to Ada83, Ada95, and C++. He holds a B.S. from Mary Washington College and has taken many graduate courses related to software engineering.