



**Conrad J. Grant**  
**APL Chief Engineer**



Conrad J. Grant is the Chief Engineer for the Johns Hopkins University Applied Physics Laboratory, the nation's largest University Affiliated Research Center, performing research and development on behalf of the Department of Defense, the intelligence community, the National Aeronautics and Space Administration, and other federal agencies. He previously served for over a decade as the Head of the APL Air and Missile Defense Sector where he led 1200 staff developing advanced air and missile defense systems for the U.S. Navy and the Missile Defense Agency.

Mr. Grant has extensive experience in the application of systems engineering to the design, development, test and evaluation, and fielding of complex systems involving multi-sensor integration, command and control, human-machine interfaces, and guidance and control systems. Mr. Grant's engineering leadership in APL prototype systems for the Navy is now evidenced by capabilities on board over 100 cruisers, destroyers, and aircraft carriers of the U.S. Navy and its Allies.

Mr. Grant earned a Bachelor of Science in Physics from the University of Maryland, College Park, a Master of Science in Applied Physics and a Master of Science in Computer Science from the Johns Hopkins University.