



Michael Kurdziel

Director, Chief Engineering – Systems and Technology
Harris Corporation

Michael Kurdziel is Director, Chief Engineering - Systems and Technology, for Harris Corporation, Communications Systems Segment. He is recognized as a published industry authority in the Type 3 and Type 4 Information Assurance field and various Cyber Security technologies. Dr. Kurdziel has been a member of Harris Corporation's Communication Systems Segment technical staff since 1992. He holds Bachelor of Science (1986), Master of Science (1988) and Doctor of Philosophy (2001) Degrees in Electrical Engineering from the State University of New York at Buffalo. He holds sixteen patents and has authored/coauthored over 25 publications all dealing with military communications applications. He has been a licensed "Professional Engineer" (License No. 069432) in the State of New York since 1992 and is PMP certified by the Professional Management Institute (PMI). Mike proudly serves as an adjunct faculty member at the Rochester Institute of Technology in Rochester, NY where he teaches Introduction to Cryptography and Applied Cryptography. Lastly, Mike is serving as the Technical Program Chairman for the 2019 IEEE/ AFCEA MILCOM conference to be held in Norfolk, VA, November 12-14, 2019.