

Andrew Born

Experience

- Boeing - Technical Fellow / Program Manager / Chief Engineer

Oct 2000 – Present (17 years)

Chief engineer and IPT team lead for simulation & analysis, communications networks, GPS/navigation, and air traffic management systems. Program manager of DARPA and Army programs, and project lead for 40+ IRAD projects

- Network Centric Operations Industry Consortium (NCOIC) - Chair of Cyber Security IPT Team
2005 – Present (12 years)

Organized conferences, published documents. Led team of 70 organizations (DoD, NATO, FAA, FBI, Boeing, Lockheed Martin, Airbus, CISCO, SAAB) in 17 countries, to develop cyber security solutions around the world. Member of Maritime Domain Awareness team

- Hughes Aircraft Company / Raytheon / Thales-Raytheon / Legacy Boeing

May 1985 – Sep 2000 (15 years)

Chief engineer and IPT team lead for simulation & analysis, communications networks, GPS/navigation, air traffic management, and train control systems.

Education

- Loyola Marymount University, BS Electrical Engineering
- Norwich University, Masters in Military History & Strategy (in-progress)