

MILCOM:08

ASSURING MISSION SUCCESS

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William Heisey

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Director, Embedded Processing Lab
Lockheed Martin, Advanced Technology Labs

William Heisey's current responsibilities include developing technology for DoD and Lockheed Martin in the area of spectrum and network management, cognitive radios and networks, small agile RF and acoustic ISR sensors for local situational awareness, and challenging wireless communication.

Heisey earned a bachelor's degree in electrical engineering from Drexel University in 1981, a master's degree in electrical engineering from Stevens Institute of Technology in 1983, and a master's degree in business administration from Drexel University in 1994.

Heisey has been with Lockheed Martin for more than 20 years. Prior to that he was employed by AT&T Bell Laboratories. During his career at Lockheed Martin, he has received numerous awards including the prestigious Nova Award for work on F/A-22 Avionics.