

FAMU-FSU COLLEGE OF ENGINEERING ELECTRICAL & COMPUTER ENGINEERING + CAPS + IEEE
TALLAHASSEE SECTION JOINT TECHNICAL SEMINAR

Advanced Utility Infrastructure Monitoring using RSAEmist® - Technology and Use Cases

Tuesday, August 11
11:30 AM
CAPS 120

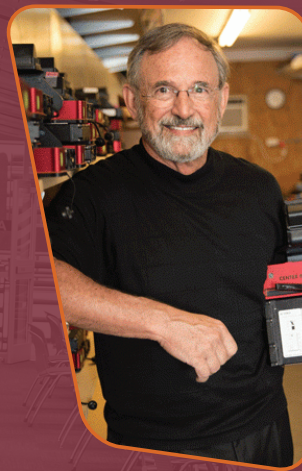
ABSTRACT: RSAE Labs has developed a broad technology platform for secure communications, and the platform used minimal technology resources to sense and collect a variety of signals and transmit them securely. The seminar will introduce technology, use cases and potential new applications. The discussion will be focused on brainstorming potential collaborations and joint funding opportunities with the engineering research centers, including CAPS.

Randall Shepard, CEO

Randall Shepard is an accomplished technologist and seasoned corporate executive. Educated as a spacecraft designer, with advanced engineering degrees from Georgia Tech and Stanford, Shepard has worked with advanced technologies throughout his career.

Brian Donlan, Ph.D.

Expertise spans a broad spectrum of technology development, from embedded real-time software development to digital cable TV to defense systems. Often functions as both a project lead as well as a project's technical director. Most recently, functioned as the chief system architect for Cubic's Global Tracking Solutions container security system.



Randall Shepard

CEO, RSAE Labs



Brian Donlan, Ph.D.

*United States Air Force (RET),
Radar Test Facility – Chief
Scientist*

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