

Delta Fringe™ Appoints Ed Peterson to Strategic Advisory Board

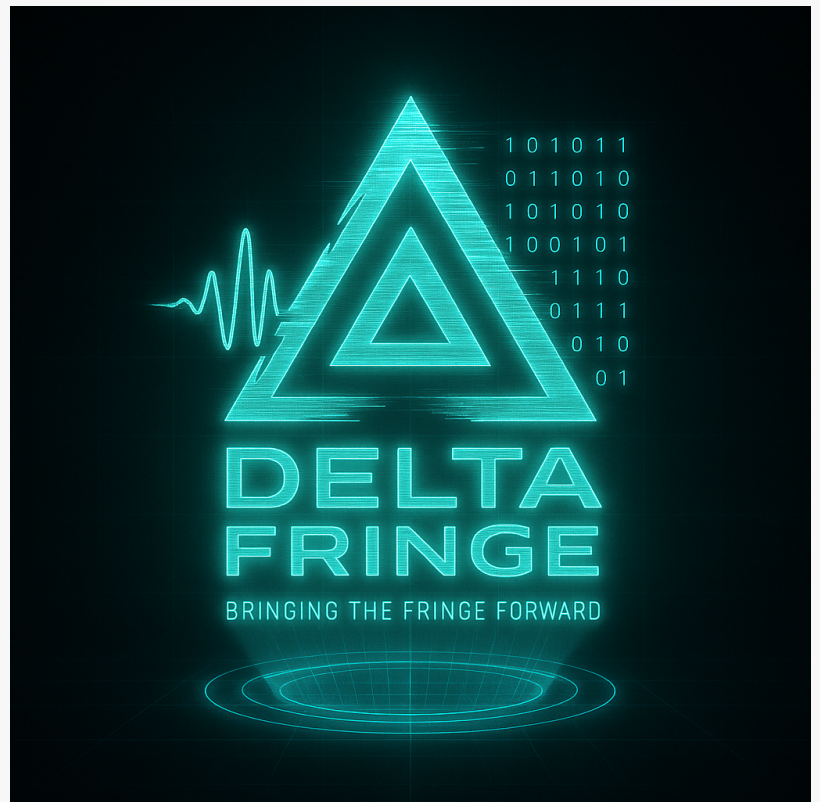
Veteran FPGA and SoC security expert brings more than three decades of experience in anti-tamper, COMSEC and trusted semiconductor technology

BENNETTSVILLE, SC, UNITED STATES, August 14, 2026 /EINPresswire.com/ -- Delta Fringe™ today announced that Ed Peterson has joined the company's Strategic Advisory Board, bringing more than 30 years of experience in embedded security, trusted electronics, FPGA and SoC security, military communications and advanced semiconductor technology.

Peterson holds 12 U.S. patents related to FPGA and SoC security and has spent much of his career working on technologies where security cannot simply be added after the design is complete.

Most recently, Peterson served as a Principal Engineer within Lattice Semiconductor's product planning organization, where he helped identify security requirements for future FPGA devices. Previously, he served as the Anti-Tamper technical lead within the Xilinx/AMD Security Center of Excellence. His career also includes development of advanced military communications systems at L-3 Communications and COMSEC products at Motorola's Government Electronics Group, including work involving Type-1 and FIPS 140 security certifications.

"Ed has spent much of his career working on problems that most people in the semiconductor industry never see," said Luke Miller, founder of Delta Fringe™. "Anti-tamper, hardware trust, COMSEC, FPGA and SoC security aren't academic exercises when the technology is going into a weapon system or another mission-critical platform. You have to think about what the adversary



Delta Fringe, Bringing the Fringe Forward

sees, what they can learn, what they can exploit, and how time itself can become part of the security architecture.”

Miller continued, “Asymmetric advantage doesn't always come from having the biggest or fastest device. Sometimes it comes from what the adversary cannot understand, cannot exploit or cannot reproduce quickly enough to matter. Ed understands that world exceptionally well, and that perspective is exactly why I wanted him involved with Delta Fringe.”

Peterson's appointment further strengthens the security and assurance expertise represented on the Delta Fringe Strategic Advisory Board. The board is intentionally structured as a working group of experienced outside leaders who can challenge assumptions, identify emerging threats and opportunities, and provide perspective as increasingly sophisticated semiconductor technology moves into national-security applications.

Peterson graduated with honors from the University of Connecticut School of Engineering with a BSEE and is a veteran of the United States Marine Corps.

luke miller
Delta Fringe LLC
+1 315-741-2481
[email us here](#)

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