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Revolutionizing Infrared Detection: Five Key Advantages of InAs and InAsSb-Based Detectors for Unmatched Performance

Thursday, June 22, 2023 10:00 AM - 11:00 AM EDT

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Presented by

Lubor Kallinen of VIGO Photonics covers many of the key advancements in InAs and InAsSb-based detectors for infrared device and system-level performance. These advancements include a new detector architecture that enables novel detector functions and capabilities that were previously unattainable.

Who should attend:

Engineers and researchers who are interested in infrared detection, particularly those interested in InAs and InAsSb detectors. These webinars focus on detector technology and applications.

About the presenters:

Lubor Kallinen is an expert in infrared detector engineering at AVIO Photonics. He received a Master of Science degree in electrical engineering from the University of Technology in 2005. He has been an expert in InAs and InAsSb infrared detector technology since 2005. He is an expert in detector technology and applications.

About VIGO Photonics:

VIGO Photonics is a leader in the development of infrared detectors and systems. The company offers a complete range of infrared detectors and systems, from research and development to industrial production.

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