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## Mobile Hyperspectral Imagers: Implementations and Applications

**Tuesday, October 10, 2017 1:00 PM - 2:00 PM EDT**

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Presented by

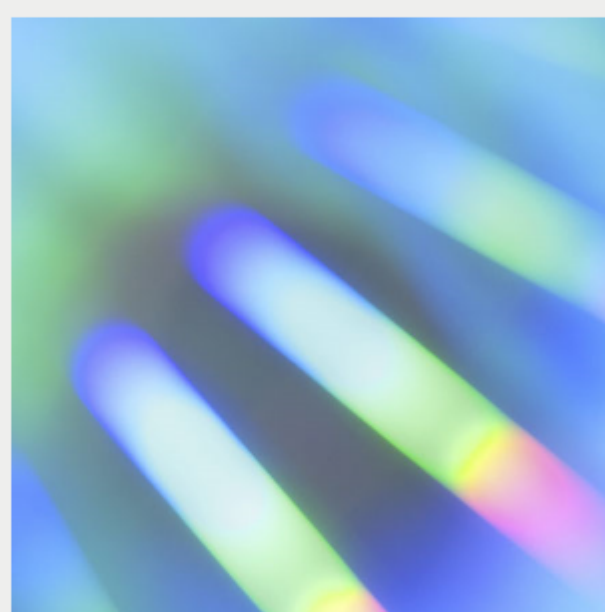


### About This Webinar

This webinar will provide an overview of the state of the art in hyperspectral imaging, covering the major architectures for hyperspectral imagers together with their performance trade-offs. Presenter Hod Finkelstein, Ph.D., will describe a recent implementation of an autonomous, high-resolution, cost-efficient hyperspectral camera and discuss a number of applications spanning medical imaging to agriculture and anti-counterfeiting. The webinar will conclude with an outlook on some of the exciting new technologies that are expected to continue to transform this imaging modality and move it into the domain of the consumer.

Hod Finkelstein is CTO of TruTag Technologies where he leads imaging systems development and microparticle productization teams. He was previously director of technology development at Illumina and CTO at Vitasense Technologies, a CMOS single photon detector company. He holds a Ph.D. in biophotonics from the University of California, San Diego (UCSD), an MBA from Northwestern University's Kellogg School of Management, and electrical engineering degrees from Technion, Israel and Cornell University.

This webinar is presented by TruTag Technologies, a leading security and technology solutions provider serving businesses and governments around the world.



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