

WEBINARS

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COTS to Custom: Using Microscope Objectives in OEM Products

Thursday, June 6, 2024 1:00 PM - 2:00 PM EDT

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Presented by



David Biss of Optikos navigates the trade-offs that must be considered when developing the architecture of a microscope. In the vast expanse of life sciences, designing an OEM microscopy platform isn't a one-size-fits-all endeavor. This presentation delves into the common decision points and trade spaces encountered when designing a microscopy system. Biss investigates the pros and cons of implementing commercial off the shelf (COTS) and custom-designed objectives into OEM microscope systems, touching on considerations of performance, repeatability, price, scalability, and more. Presented by Optikos.



Upcoming Webinars

- Integrated Photonics for Quantum Computing, 5/28/2024 10:00:00 AM EDT
- Let's Talk About Metalenses, 5/29/2024 10:00:00 AM EDT
- OLED-on-Silicon for Microdisplays in AR/VR/MR and Embedded Sensing, 5/30/2024 10:00:00 AM EDT

Archived Webinars

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