

BioPhotonics

Bringing Light to the Life Sciences®

WEBINARS

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Accelerating Life Science Imaging Instrument Development with Unrivaled Performance and Speed

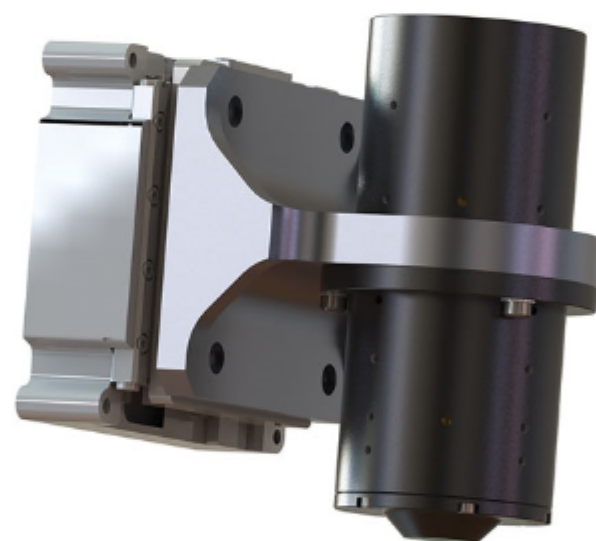
Wednesday, October 9, 2024 2:00 PM - 3:00 PM EDT

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Presented by



Developing a high-performance fluorescence microscope is a challenging task in which all subsystems must work in harmony. In this webinar, Joseph Mulley and Jim Feeks from IDEX Health & Science introduce key system architecture decision points and discuss their pros and cons. By properly considering the impact of each decision on the full optical system, it is possible to design a more cohesive microscope that achieves a desired performance. This presentation then introduces the Melles Griot XPLAN CCG Lens Series and Dover Motion DOF-5 precision Z-stage and explains how these components can enable a high-performance breadboard microscope under an accelerated timeline. Join this educational webinar led by industry experts who provide insightful knowledge of fluorescence microscope design and learn how to stay ahead of the curve by maximizing an imaging system for an application. Presented by [IDEX Health & Science](#).



Upcoming Webinars

- [Multiplex Imaging: Camera, Lights, Optics, Action!](#), 10/29/2024 10:00:00 AM EDT

Archived Webinars

- [How Motion Control Enables Modern Datacom Technologies](#)
- [Understanding Commercial Off The Shelf \(COTS\) Lens Tolerances](#)
- [SWIR and NIR Disruptive Zoom Lens for Challenging Environments: Air, Land, and Maritime](#)

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