



## WEBINARS

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# Custom Optics Unleashed: Rapid Prototyping and Engineering

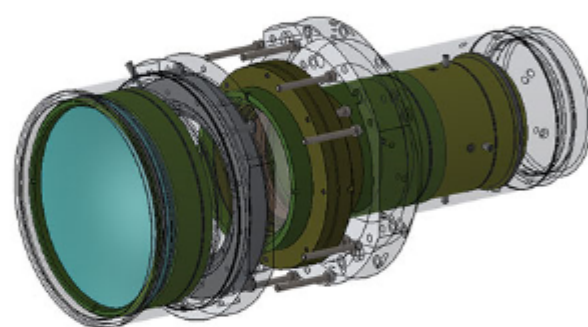
**Thursday, December 7, 2023 1:00 PM - 2:00 PM EST**

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Presented by



When designing an optical system, the use of catalog optics shortens lead times and can decrease bill of material (BOM) costs. However, it can be challenging to find a product that meets all the required specifications. This leads to the question: When is it appropriate to consider a custom solution? Large wavelength ranges, extreme resolution requirements, and tight packaging constraints are some of the design drivers toward custom solutions. To be able to achieve these requirements and overcome the challenge of leads times, Thorlabs has developed the processes to get custom components, designs, and assemblies to their customers quickly. In this webinar, Nate Burdick addresses custom solutions in detail to include fast track quotes, QuickTurn™ optics manufacturing, and priority assembly and testing. He covers the different avenues that can be taken to reduce lead times and ship the product to customers sooner. Presented by [Thorlabs](#).



## Upcoming Webinars

- [The Etendue Mystery Revealed](#), 11/28/2023 10:00:00 AM EST
- [Design and Optimization of Optical Waveguides](#), 11/30/2023 2:00:00 PM EST
- [Quantum Efficiency Measurements: Fundamentals for Solar Cell Research, Part 1](#), 12/5/2023 1:00:00 PM EST

## Archived Webinars

- [Optimization of Surface Enhanced Spatially Offset Raman Spectroscopy for Applications in Pre-Clinical Cancer Imaging](#)
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