



## WEBINARS

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# Beam Steering with Galvos: Common Configurations and Their Uses

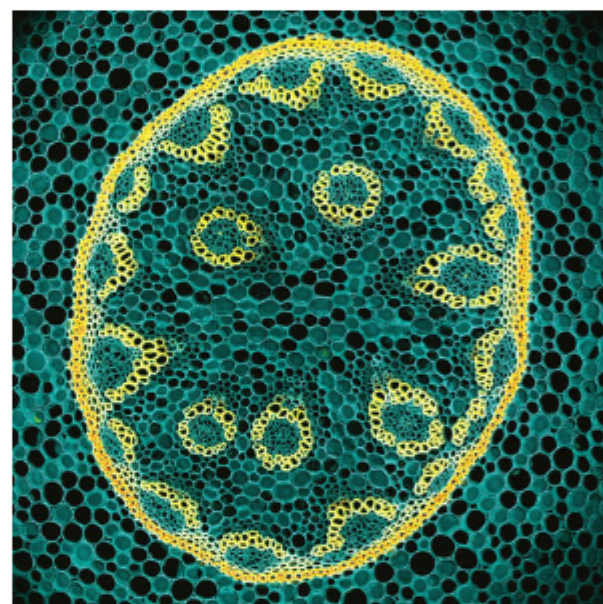
**Wednesday, July 24, 2024 1:00 PM - 2:00 PM EDT**

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Presented by



Galvanometer scanning systems are highly configurable tools for steering laser beams and are used in applications including microscopy, lidar, and the laser processing of materials. Choosing the correct configuration for a particular application requires the consideration of a wide range of factors. In this webinar, Carol Borsa from Thorlabs compares commonly available configurations and discusses the merits of each. She provides key insights to specifications on data sheets, and guides users to suitable solutions. This presentation also covers basic integration steps and requirements, as well as helpful tools for finding the limits of a system. Participants will gain insights into best practices when choosing a system and will have the opportunity to learn ways to use other available equipment to integrate confidently. Presented by [Thorlabs](#).



## Upcoming Webinars

- [Measuring Starlight with an Ultrafast Laser: Astrocomb Development for the Extremely Large Telescope](#), 8/6/2024 10:00:00 AM EDT
- [Industry Innovations in Fiber-Based Frequency Combs: Ultrabroadband Comb with Sub-3-kHz Free-Running Linewidths](#), 8/27/2024 1:00:00 PM EDT

## Archived Webinars

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