













#### Join us for a FREE Webinar

## Accelerating the Commercialization of New Optics, Photonics, and Imaging Technologies

Thursday, September 5, 2019 1:00 PM - 2:00 PM EDT

Register Now

Presented by



#### **About This Webinar**

Could your optics, photonics, or imaging startup use \$1M?

Getting your OPI technology to market takes funding and resources. Luminate gives you both. As the world's only business accelerator for startups with optics-, photonics-, and imaging-enabled applications, Luminate is the place to turn to advance your OPI startup. As the accelerator looks to fill spots for its third cohort, now is the time to learn how Luminate can help your company.

Attend this FREE webinar to learn how:

- Focused accelerators can bridge the technical, engineering, and support service gaps that often exist in moving emerging OPI technologies into market.
- Structured curriculum, a reciprocal peer learning environment, and the Rochester, N.Y., region's resources can help you confidently meet key milestones to move your business forward
- Cohort companies have used the accelerator model to scale their businesses.
- To assess if participating in Luminate is right for your company.

Kimmerling, CEO, Double Helix Optics, the accelerator was transforming. "Luminate gave us more time, along with the business tools and 1:1 coaching to bring all the pieces together."

For Luminate cohort I participant and \$1 million winner, Leslie

If you're an OPI startup — from early stage to Series A funding — or a scientist or engineer who wants to move their technology from lab to market, you might be eligible to participate in Luminate. Register for the webinar on September 5, 2019 today.

September 23, 2019.

**Learn more and apply** to Luminate for cohort III consideration by



### **Mark Your Calendar**

Date: Thursday, September 5, 2019

Time: 1:00 PM - 2:00 PM EDT

Space is limited. Reserve your Webinar seat now at: https://attendee.gotowebinar.com/register/6770077221688753665

After registering you will receive a confirmation email containing information about joining the Webinar.

## SYSTEM REQUIREMENTS

PC-based attendees

Required: Windows® 10, 8, 7, Vista, XP or 2003 Server

Mac® -based attendees

Required: Mac OS® X 10.6 or newer

Mobile attendees

Required: iPhone®, iPad®, Android<sup>TM</sup> phone or tablet, Windows 8 or Windows Phone 8

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- Waveguide Simulation with the Beam Envelope Method, 9/17/2019 2:00:00 PM EDT - Deposition of Uniform and Laterally Graded Optical Interference Coatings, 9/18/2019 10:00:00 AM EDT
- **Archived Webinars**

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- High-End Asphere Design for Manufacturability
- Keys to Success with Vision-Guided Robotics

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