

WEBINARS PHOTONICS MEDIA

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Learn Efficient Luminaire Design Using Virtual Prototyping

Thursday, October 12, 2017 1:00 PM - 2:00 PM EDT

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Presented by

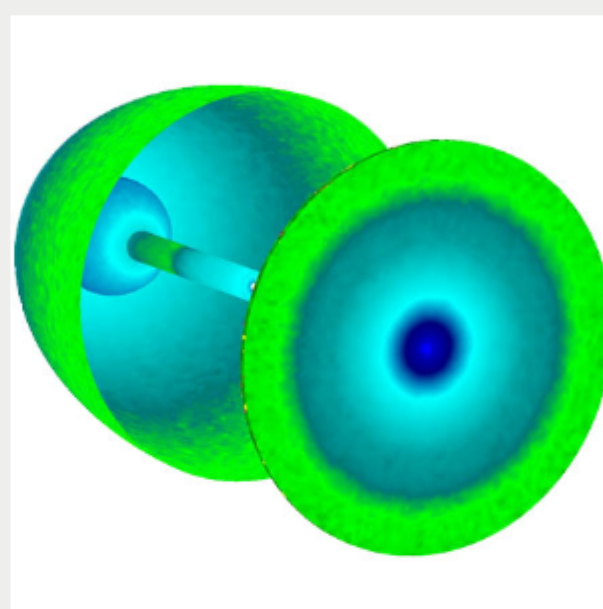


About This Webinar

Design luminaires with desired output performance in less time using TracePro, a 3D CAD virtual prototyping program.

You will learn:

- How to design luminaires for maximum efficiency and specified angular and spatial output
- How to use photorealistic rendering to make sure a luminaire works as designed
- When to use diffusers to improve design output
- How to create reports and check luminaire output for design regulations
- Tips and Tricks to create better performing luminaires in less time



Who should attend: This webinar is for anyone designing luminaires who wants to get simulation results to match measured output.

About the presenter:

Dave Jacobsen is a senior applications engineer at Lambda Research Corporation with over 30 years of optical engineering experience. Jacobsen is Lambda Research Corporation's primary sales engineer and teaches many TracePro training classes in the U.S. and worldwide. Prior to coming to Lambda Research Corporation, he worked as a principal optical engineer at PerkinElmer, working with xenon flashlamp-based systems for illumination, machine vision and process control as well as designing spectroscopy systems for biomedical applications.

This webinar is presented by Lambda Research Corporation, a leading designer and publisher of illumination and optical design software.

Mark Your Calendar

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

Space is limited. Reserve your Webinar seat now at: <https://attendee.gotowebinar.com/register/7157722125186210305>

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™ phone or tablet, Windows 8 or Windows Phone 8

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- Laser-Induced Damage Threshold Values and How They Impact You, 10/25/2017 1:00:00 PM EDT

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