

WEBINARS PHOTONICS MEDIA photonics.com

Expand your knowledge. Grow your career.



Join us for a **FREE Webinar**

Filters: The Key to Image Quality in Modern Vision Applications

Wednesday, December 4, 2019 1:00 PM - 2:00 PM EST

[Register Now](#)

About This Webinar

Your goal is simple: Acquire a clear, high-resolution, glare-free image — all while keeping costs down and ensuring that the process is repeatable. Does that sound difficult? Or even impossible? It doesn't have to be. Optical filters are a simple, cost-effective way to enhance repeatability and to achieve the highest level of performance from your machine vision system. Join technical trainer Georgy Das from Midwest Optical to learn more about how optical filters can be used to solve even the toughest issues in machine vision applications and how filters can help you get ahead of the curve when it comes to next-generation applications.

About the presenter:

Georgy Das is the technical training manager at Midwest Optical Systems. He has delivered countless presentations and training sessions all over the globe. He loves to figure out simple solutions to complex problems and is always tracking the latest trends in both machine vision and the technology landscape as a whole.

Who should attend:

Optical engineers, engineering management, and others whose work involves monitoring image quality and reliability for machine vision, factory automation, security and surveillance, inspection, process control, and robotic guidance. Anyone who requires high quality, reliability, and control for their imaging applications.



Mark Your Calendar

Date: Wednesday, December 4, 2019

Time: 1:00 PM - 2:00 PM EST

Space is limited. Reserve your Webinar seat now at: <https://attendee.gotowebinar.com/register/6549698809949489164>

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

More from Photonics Media

Upcoming Webinars

- Vision Systems for Deep Learning, 12/12/2019 1:00:00 PM EST
- Advancements in Precision Motion Control for Electro-Optical Manufacturing and Laser Materials Processing, 1/22/2020 1:00:00 PM EST

Archived Webinars

- 3D Microprinting: How Small Can We Go?
- 3D Imaging for Factory and Logistics Automation
- High-Yield Optimization: Streamlining the Path to More Easily Manufacturable Optical Designs

We respect your time and privacy. You are receiving this email because you are a Photonics Media subscriber, and/or a member of our website, Photonics.com. You may use the links below to manage your subscriptions or contact us.

Questions: info@photonics.com

[Unsubscribe](#) | [Subscribe](#) | [Subscriptions](#) | [Privacy Policy](#) | [Terms and Conditions of Use](#)

Photonics Media, 100 West St., PO Box 4949, Pittsfield, MA 01202-4949

© 1996 - 2019 Laurin Publishing. All rights reserved. Photonics.com is Registered with the U.S. Patent & Trademark Office. Reproduction in whole or in part without permission is prohibited.