

Webinar

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FREE WEBINAR

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Selecting the Right Camera for Your Application

Join us for a Webinar on Thu, Apr 7, 2016

Selecting the right camera for your next project can be a daunting challenge. There are now thousands of different cameras made by numerous companies worldwide. What are the important features that must be present in a camera so that it will be able to provide the images that you need? What else do you need to worry about in order to ensure success with your chosen camera? These questions can be answered by following a straightforward method to narrow the camera choices down to a select few candidates.

This webinar is intended to provide you with that method and the tools you'll need in order to find the right camera for your application. A brief background on the fundamentals of imaging sensors will be presented along with a basic taxonomy of camera classifications and features. The presentation will focus on the specific decisions needed for selecting a camera regardless of which part of the spectrum will be used: x-ray, visible, near-infrared, IR or terahertz. A few case studies will be presented that will demonstrate the techniques presented.

The webinar is presented by Dr. Rex A. Lee, a research professor at two major universities and an entrepreneur who has started four technology companies. He holds two patents related to high-density electronic packaging and has published over 50 scientific articles. Lee has more than 40 years of video experience, including 25 years in scientific and industrial applications.

Lee is the CEO and president of Pyramid Imaging, Inc., established 2001, which distributes and integrates machine vision products for hundreds of customers in a range of industries. He also serves as a member of the Board of Directors for the Automated Imaging Association, AIA, now a part of A3, the Association for Advancing Automation. Lee holds a Ph.D. in engineering science, a master's degree in biophysics and a bachelor's degree in physics.

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Date: Thu, Apr 7, 2016

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

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