

WEBINARS

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Laser & Photonics: An Integral Part of Industrial Innovation

Tuesday, February 27, 2024 10:00 AM - 11:00 AM EST

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Presented by



OSRAM

Lasers, LEDs, and photonics in general are providing new dimensions to industrial automation solutions, far beyond illumination and material treatment. They enable open work-cell production setups as part of Industry 4.0, allow machines to sense their environment efficiently, and are opening completely new use cases for human-machine interaction. This presentation provides an insight into state-of-theart optical solutions beyond lighting, indicating how optical emitter and detector components support industrial automation and which compelling innovations could be discovered with these technologies. Presented by ams OSRAM.



Upcoming Webinars

- Enhancing Robot Performance with Industrial Vision, 2/28/2024 1:00:00 PM EST

Archived Webinars

- An End-to-End Approach to the Challenges in PIC Packaging
- Automation Technologies to Scale PIC Testing from Lab to Fab
- Photonics Goes Mainstream: Channeling Semiconductors' Challenges

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