

Webinar



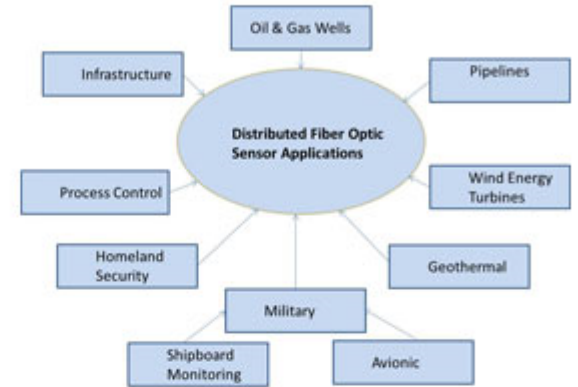
FREE WEBINAR

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Fiber Optic Sensors: Fundamentals and Applications

Join us for a Webinar on Thursday, September 24, 2015

"Distributed fiber optic sensing systems fall into two categories: quasi-distributed (multipoint) systems and continuous systems. The technologies associated with these systems will be covered in detail, including Bragg grating and interferometric methods, as well as Raman, Brillouin and Rayleigh scattering. These sensing concepts can be used to measure strain, temperature, vibration, pressure, acoustic emission, electric and magnetic fields, chemical detection and other parameters. The availability of this sensor capability has been used in a range of applications including oil and gas exploration and extraction, industrial monitoring, homeland security and military surveillance, and smart structures."



Presenter David Krohn is the managing partner of Light Wave Venture LLC. He is the chairman of the Photonic (Fiber Optic) Sensor Consortium, which has more than 60 participating companies and organizations. He is a co-author of the book *Fiber Optic Sensors: Fundamentals and Applications* (fourth edition, 2014).

Krohn has a bachelor's degree from Rutgers University, a master's degree from Case Western Reserve University and a doctorate from Lehigh University, all in materials science.

MARK YOUR CALENDAR

Date: Thursday, September 24, 2015
Time: 1:00 PM - 2:00 PM EDT

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