WEBINARS) PHOTONICS MEDIA photonics.com

Expand your knowledge. Grow your career.

Join us for a FREE Webinar

Large-Scale, Deep-Tissue Neuronal Imaging

Thu, Apr 20, 2017, 1:00 PM - 2:00 PM EDT
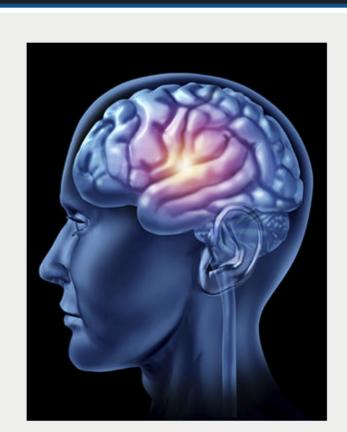
Register Now

Sponsored by

Semrock

About This Webinar

Lingjie Kong, Ph.D., will speak on advances in large-scale deep tissue imaging of biological dynamics, focusing on applications in neuroscience. Kong received his Ph.D. in Optical Engineering from Tsinghua University in 2012. For postdoctoral training, he worked in X. Sunney Xie's group at Harvard University, and in Meng Cui's groups at Howard Hughes Medical Institute's Janelia Research Campus and at Purdue University, sequentially. He is now on the faculty in the Department of Precision Instruments at Tsinghua University.

This webinar is sponsored by Semrock, a unit of IDEX Health & Science, LLC, based in Rochester, NY. Semrock manufactures spectrally complex optical filters that set the standard in performance, quality and reliability for the life science, point-of-care, clinical diagnostic and analytical instrumentation industries.

Mark Your Calendar

Date: Thu, Apr 20, 2017

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

Space is limited. Reserve your Webinar seat now at: https://register.gotowebinar.com/register/1145715683684187396

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

- Introducing the CAOS Smart Camera - Empowering Extreme Imaging, Wed, Apr 26
- Simulating Metamaterials in the Terahertz Regime, Thu, Apr 27
- Optics-Based Tools for Cancer Care, Thu, May 4

Archived Webinars

- Transition Mode Reactive Sputtering Using PEM
- Integrating Camera Technology Into an Outstanding Machine Vision Solution
- High-Speed Imaging At and Beyond the Diffraction Limit