

Webinar

FREE WEBINAR

Light Advances in Biomedicine

Join us for a Webinar on April 9

Photonics Media will host Robert R. Alfano, PhD, Distinguished Professor of Science and Engineering at The City College of the City University of New York, who will present the major advances in Optical Biopsy and Imaging Spectroscopy.

Dr. Alfano will cover: the key fingerprints to detect aggressive cancer cells; the two new NIR spectral windows for imaging with less scattering of light in tissue; the use of upper singlet S2 for dyes to increase imaging depth using two photon technique; the use of spatial frequencies spectra to detect structure in cancerous tissues and the brain; and most of all the use of Supercontinuum - the ultimate white light - in biomedicine applications.

MARK YOUR CALENDAR

Date: Wednesday, April 9, 2014

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

Space is limited. Reserve your Webinar seat now at:
<https://www3.gotomeeting.com/register/768920718>

After registering you will receive a confirmation email containing information about joining the Webinar.

SYSTEM REQUIREMENTS

PC-based attendees

Required: Windows® 8, 7, Vista, XP or 2003 Server

Mac®-based attendees

Required: Mac OS® X 10.6 or newer

Mobile attendees

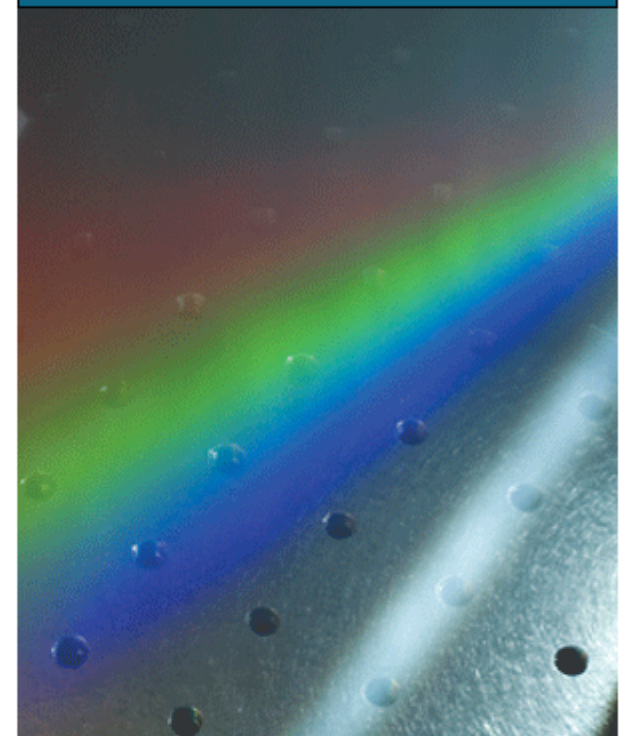
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