Angus Macleod, President of Thin Film Center Inc, to Present “What’s Happening in Optical Coatings” at ZC&R Coatings for Optics - April 1, 2014

Torrance, CA – ZC&R Coatings for Optics, a division of Abrisa Technologies is pleased to announce that it will be hosting a reception and dinner with Angus Macleod, President of Thin Film Center Inc, and a Professor Emeritus of Optical Sciences, University of Arizona as the featured speaker. The topic of the presentation will be “What’s Happening in Optical Coatings.”

Sponsored by the Southern California Chapter of the American Vacuum Society (AVS), the event will be held at ZC&R’s Torrance facility located at 1401 Abalone Avenue. The evening’s events will begin at 6:00 pm with a reception and dinner, followed by the presentation by Dr. Macleod at 7:00 pm with a tour of the ZC&R facility commencing at 8:00 pm.

The ever-increasing volume of advances in optics constantly brings newer and greater challenges to the optical coatings provider making it especially necessary to continue to progress and educate in the general area of thin films.

The presentation to be given by Dr. Macleod will cover the current state of the art in optical coatings including technology, materials and applications.

Reservations and pre-registration is required, as well as an advance payment of $15.00; check payable to SCCAVS. The deadline is March 28, 2014. For additional information or to request a registration form contact: info@sccavs.org.
Abrisa Technologies is a recognized global supplier of high quality, fabricated glass components, optical thin film coatings, and custom glass solutions. From our US based Abrisa Industrial Glass division in Santa Paula, CA and our ZC&R Coatings for Optics division in Torrance, CA we serve diverse industries such as microelectronics and displays, semiconductor, military, automotive, aerospace, medical, biomedical and scientific R&D. We provide custom specialty flat glass and coatings for applications such as: flat panel display, touch and gesture recognition; visible to IR imaging and surveillance; entertainment, indoor and outdoor lighting; advanced instrumentation; and photonics. Contact us at www.abrisatechnologies.com for more information.

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