# Enabling Technology for Highly Aspheric or Free-Form Optics Manufacturing



Title:

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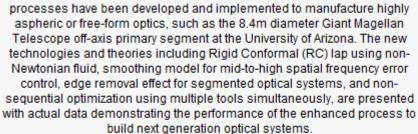
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## Join us for a Webinar on April 25

Free Webinar

Dr. Dae Wook Kim Assistant Research Professor College of Optical Sciences University of Arizona

Precision optics can be efficiently produced using a computer controlled optical surfacing (CCOS) process. Various new approaches advancing the current CCOS



Enabling Technology for Highly Aspheric or Free-Form Optics

Manufacturing

 Date:
 Thursday, April 25, 2013

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

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

### System Requirements

PC-based attendees Required: Windows® 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 Android tablet

### Space is limited.

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