

Webinar

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FREE WEBINAR

New Optics Drawings Standards

Join us for a Webinar on Thu, Jun 30, 2016 1:00 PM - 2:00 PM EDT

Dave Aikens, the leader of the project to adopt ISO 10110 as an American National Standard, will provide an introduction to OP1.0110, the American National Standard for optics drawings.

Since the late 1990s, the optics community has gradually been converting optics drawings from a free-form, notes-based method to a standardized, international pictographic method. In 2015, the United States joined the international community by adopting a version of ISO 10110 as the American National Standard for optics drawings. This new method is a great boon for an industry in need of standardization, but can be confusing to the uninitiated.

Dave will discuss the format of the drawings, as well as an overview of the tolerance notations for things like glass parameters, surface wave front, imperfections and texture. He will also explain how OP1.0110 differs from ISO 10110 and provide insight into how both standards will change in the coming decade.

Dave Aikens is President and founder of Savvy Optics Corp., and has been involved in optics drawings and specifications for over 30 years. He is the head of the American delegation to ISO TC 172 SC1 which published ISO 10110, and is the Secretary of the American Standards Council for Optics, ASC OP, which published OP1.0110, the American National Standard for optics drawings.

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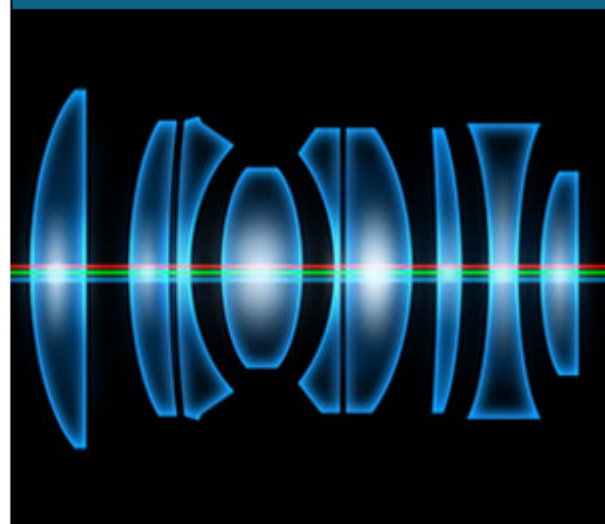
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