

OSA & SPIE Purdue Student Chapter 2015 Fall CALLOUT



Do you know 2015 is the International Year of Light? Would you like to learn about the OSA (Optical Society of America) and SPIE (The International Society of Optics and Photonics) Purdue Student Chapters?

Then come to our callout! Here you will hear about the newest progress in the novel world of optics. There are also many exciting events and professional activities throughout the year. Prof. Andrew Weiner will introduce research fields in Optics during the callout.



**October 6th, Tuesday,
4:45-6pm
EE 224**

Seminar by Prof. Andrew Weiner



Professor Andrew Weiner is the Scifres Family Distinguish Professor of [Electrical and Computer Engineering at Purdue University](#). In 2008 he was elected to membership in the National Academy of Engineering and in 2009 was named a Department of Defense National Security Science and Engineering Faculty Fellow.

Prof. Weiner's research focuses on ultrafast optics, with a focus on processing of extremely high speed lightwave signals and ultrabroadband radio-frequency signals. He is especially well known for his pioneering work on programmable generation of arbitrary ultrashort pulse waveforms, which has found application both in fiber optic networks and in ultrafast optical science laboratories around the world.



Food and beverage will be served.

Contact us: spie.purdue@gmail.com
osa.purdue@gmail.com

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