

Callout

Want to learn about the OSA Purdue Student Chapter?

In our chapter you will hear about the newest progress in the novel world of optics. Plus, there will be many exciting events and professional activities throughout the year.



In the callout, Professor Alexandra Boltasseva will give an interesting lecture on:

“Grand Challenges for Engineering according to National Academy of Engineering”

Alexandra Boltasseva is specializing in nanophotonics, plasmonics and metamaterials. Her publication list contains 3 invited book chapters, 4 invited review articles, 56 papers in refereed journals (h-index 19); she gave 45 invited presentations at international conferences and leading research centers. She has been honored with awards including the MIT Technology Review’s TR35 Award (2011), Young Researcher Award in Advanced Optical Technologies from the Erlangen Graduate School in Advanced Optical Technologies at the University of Erlangen-Nuremberg, Germany (2009), and the Young Elite-Researcher Award from the Danish Council for Independent Research (2008). She is a topical editor for Optics Letters and Journal of Optics, a senior member of the OSA, member of the IEEE, SPIE and MRS, and served on various international conference subcommittees for international conferences, including ICMAT 2009 and CLEO/QELS 2009, 2010, 2012.

September 27th, 4:30pm, ME 1009

Food and beverages will be provided.

Contact us: osa.purdue@gmail.com

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