

Invited Lecture –

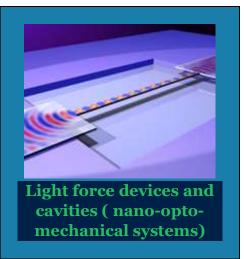
Dr. Hong Tang, Yale University

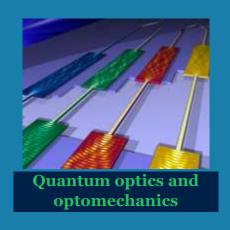
Llewellyn West Jones, Jr. Professor of Electrical Engineering, Applied Physics & Physics

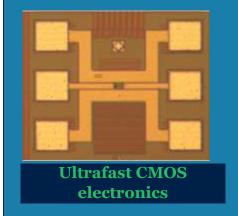
As the head of the Yale Nano-devices Laboratory founded in 2006, Prof. Hong Tang has interests in nano-electromechanical systems (NEMS), classical and quantum optomechanics, integrated quantum optics, microfluidics embedded nanosensor development. His research has led to groundbreaking discoveries in silicon photonics through quantum optics and opto-electronics. This lecture is hosted by the UVA student chapter of the Optical Society.

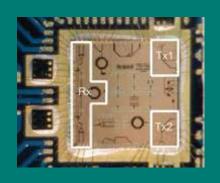


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Integrated sensors