

DATE: SATURDAY, OCTOBER 14th **TIME: 1:00 PM** 

**ADDRESS: 135 MARCUS BLVD HAUPPAUGE, NY 11788** 

**PHONE: (631) 901-1010 RSVP: M-F 8:30am-5:00pm** 



Spectrum Thin Films is a manufacturer of high-quality optical coatings for astronomy and space program industries.



## Guest Speakers:

- Anthony Pirera President of Spectrum Thin Films: Optical Coatings and the Creation of Spectrum Thin Films
- Christina Lacey, PhD Professor at Hofstra University: Discoveries of Remnants of youngest known Supernova
- Richard Bergstrom, PhD Director of Digilens: Invention on Augmented Reality Smart Glasses
- Justine Haupt Staff Scientist at Brookhaven National Laboratory: Quantum- Enabled Telescopes for Astronomy
- Dr. Luis Rodríguez NASA Scientist: Advances in UV Reflective Optical Coatings for Space Astronomy



**FULL TOUR OF LABORATORY** 



REFRESHMENTS AND LUNCH SERVED

KIDS OF ALL AGES WELCOMED





**NETWORKING** 

**OPPORTUNITY** 

We look forward to welcoming you to our facility.

