The Second Annual Optics & Photonics Student Conference

Official SPIE FOCUS sponsored conference

SPIE.FOCUS

September 26 - 27, 2019 University of Toronto

The SPIE & OSA student chapter at UofT is excited to invite you to our second annual student conference in optics and photonics. Abstracts are now being accepted for oral and poster presentations from student researchers at both graduate and undergraduate levels. We look forward to hearing about your research!

Invited Speakers:

Prof. Claude Fabre, UPMC Sorbonne Universités

Generation of Gaussian and non-Gaussian multimode entangled states of light for applications to Quantum Information Processing

Prof. Paul O'Brien, York University

One-dimensional Transparent Photonic Crystal Heat Mirrors for Solar Thermal Applications

Prof. Federico Rosei, INRS

Multifunctional materials for emerging technologies and a professional development talk: Mentorship for Young Scientists: Developing Scientific Survival Skills

Dr. Zachary Vernon, Xanadu

Continuous Variable Quantum Photonics

Please submit abstracts by September 16, 2019

Abstract submission: forms.gle/xeUPBmBrAPEFhMhA9

Registration (free): forms.gle/YLBcDtiWRCNPXHPg8



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photonics.utoronto.ca/optics-and photonics-student-conference/