

# 2018 FIP Annual Symposium The Fitzpatrick Institute for Photonics

Duke University, Durham, NC USA

March 12-13, 2018

## Special Topic

*From Microscopy to Nanoscopy:  
Unveiling Matters and Living Systems*



**Keynote Speaker:**

*Professor Steven Chu*

Nobel Laureate in Physics (1997)

Former Secretary of Energy

William R. Kenan, Jr. Professor of  
Humanities and Sciences,

Professor of Physics and Molecular & Cellular  
Physiology, Stanford University



*Invited Speaker*

*Professor Ji-Xin Cheng*

Department of Electrical and  
Computer Engineering,  
Department of Biomedical  
Engineering, Boston University



*Invited Speaker*

*Professor Tatyana Smirnova*

Department of Physical Chemistry,  
North Carolina State University



*Invited Speaker*

*Professor Peter So*

Department of Biomedical Engineering,  
Massachusetts Institute of Technology



*Invited Speaker*

*Professor Susan Trammell*

Department of Physics and Optical Science,  
University of North  
Carolina at Charlotte



*Invited Speaker*

*Professor Laura Waller*

Division of Electrical Engineering  
University of California, Berkeley



Register at  
[fitzpatrick.duke.edu](http://fitzpatrick.duke.edu)