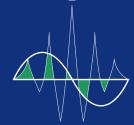


2023 Fitzpatrick Institute for Photonics FIP Annual Symposium: *Frontiers in Photonics*

March 13-14, 2023
Duke University, Durham, NC, USA



DUKE FITZPATRICK
INSTITUTE
for PHOTONICS



Keynote Speaker Stefan W. Hell

Nobel Laureate in Chemistry 2014 Max Planck Institute for Multidisciplinary Sciences, Department of NanoBiophotonics Gottingen, Germany

Special Topics

Nanoscopy & Superresolution AI & Quantum Era of Photonics Photonics & Global Health

Plenary Speaker Michael R. Wasielewski

Clare Hamilton Hall Professor of Chemistry; Executive Director, Institute for Sustainability & Energy; Director, Center for Molecular Quantum Transduction Northwestern University



Invited Guest Speakers



Claire Gmachl

Eugene Higgins Professor of Electrical Engineering, Associated Faculty in the Princeton Institute of Materials (PRISM) Princeton University



Theodore Goodson, III

Richard Barry Berstein Collegiate Professor of Chemistry, College of LSA Professor of Macromolecular Science & Engineering, University of Michigan



Wesley R. Legant

Professor of Biomedical Engineering and Pharmacology UNC - Chapel Hill



Shanthi Iyer

Professor of Electrical and Computer Engineering, NC A&T State University



Susan Trammell

Professor of Physics & Optical Science, UNC Charlotte



Hong Wang

Professor of Physics NC State University