

(PS)² 2023



Institute for the Sciences of Light

2nd Biennial Paris-Saclay Plasmonics School

October 23rd to 27th, 2023 at the University of Paris-Saclay

https://ps2-2023.sciencesconf.org

Basic and advanced topics to be presented in a tutorial style:

- Fundamentals of plasmonics
- Introduction to metasurfaces
- Nanophotonic sensors (SPR, SEIRA, SERS)
- Tailoring light emission with nanoantennas & metasurfaces
- Plasmonic nanoparticles, growth, and applications
- Ultrafast plasmonics and hot electrons

Hope to see you in October!

Confirmed invited lecturers:

- **Monika Fleisher** (Institute for Applied Physics, Eberhard Karls Universität, Tübingen, Germany)
- Patrice Genevet (CRHEA, Université Côte d'Azur, France)
- Jean-Jacques Greffet (Lab C. Fabry, Institut d'Optique Graduate School, Université Paris-Saclay, France)
- Femius Koenderink (AMOLF Institute, Center for Nanophotonics, Netherlands)
- Andrea Konečná (Central European Institute of Technology, Brno University of Technology, Czech Republic)
- Isabel Pastoriza-Santos (Department of Physical Chemistry, University of Vigo, Spain)
- Anatoly Zayats (Photonics & Nanotechnology Group, King's College London, England)

Onsite accommodation & meals are included in the 500 € registration fee!

Apply **before July 13th** by submitting your CV here:

https://ps2-2023.sciencesconf.org/submission/submit