

# OSA Ultrafast Optical Phenomena Technical Group Online Workshop

25 – 29 May 2020



## Tutorials

- **Cristian Manzoni** – Generation of ultrashort pulses
- **Rick Trebino** – Characterization of ultrashort pulses
- **Giulio Cerullo** – Ultrafast transient absorption spectroscopy
- **Steven Cundiff** – Multidimensional coherent spectroscopy
- **Anne L’Huillier** – Attosecond pulses and attosecond spectroscopy
- **R. J. Dwayne Miller** – New insight into the scaling in the complexity of chemistry to biological systems
- **Mauro Nisoli** – Attosecond electron dynamics in molecules
- **Farhan Rana** – Ultrafast processes in solids
- **Martin Schultze** – Attosecond electron dynamics in solids



## Virtual poster session

Poster session on Twitter – two poster awards of \$200USD and a 3 year OSA membership each.



## Career lab

**Elena Belsole** (chief editor, Communications Physics, Nature Publishing group), **Alison Taylor** (executive editor of OSA publishing), **Clara Saraceno** (group leader, Ruhr Universität Bochum), **Thomas Ganz** (Head of supply chain management, Jenoptik) and **Rosa Romero** (co-founder and CEO, Sphere Ultrafast Photonics) will give an overview of jobs and careers in ultrafast optics.

*Registration is free but the number of attendees is limited*

[osa.org/OUworkshop](https://osa.org/OUworkshop)



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