

Twistoptics 2026 Programme

Monday, July 20

08:30 - 09:00	Registration
09:00 - 09:10	Welcome
09:10 - 10:00	Michael Berry
10:00 - 10:30	Dmitri Basov
10:30 - 10:50	Laurence Pruvost
10:50 - 11:30	Coffee break
11:30 - 12:00	Javier García de Abajo
12:00 - 12:30	Flávio Henrique Feres
12:30 - 12:50	Jamal Berakdar
12:50 - 15:00	Lunch (13:00)
15:00 - 15:30	Sonja Franke-Arnold
15:30 - 16:00	Francisco Guinea
16:00 - 16:20	Paul de Bollivier
16:20 - 18:20	Poster Session

Tuesday, July 21

09:30 - 10:00	Pablo Alonso-González
10:00 - 10:30	Tomasz Smoleński
10:30 - 10:50	Xingqi Zhao
10:50 - 11:20	Coffee break
11:20 - 11:50	Young Duck Kim
11:50 - 12:20	Guangwei Hu
12:20 - 12:40	Jeongyong Kim
12:40 - 13:00	Guillaume Baffou
13:00 - 15:00	Lunch (13:15)
15:00 - 15:30	Angela Dudley
15:30 - 16:00	Gabriel Molina-Terriza
16:00 - 16:20	Antonio Morales-Pérez
16:20 - 16:50	Coffee break
16:50 - 17:20	Adolfo G. Grushin
17:20 - 17:40	Alex J. Vernon

Wednesday, July 22

09:30 - 10:00	Harald Giessen
10:00 - 10:30	Kurt Hingerl
10:30 - 10:50	Enrique Ayllón-García
10:50 - 11:20	Coffee break
11:20 - 11:50	Lorenzo Marrucci
11:50 - 12:20	Natalia M. Litchinitser
12:20 - 12:40	Christian Lanza
12:40 - 13:00	Mufeeduzaman Chavilkkadan
13:00 - 15:00	Lunch (13:15)
15:00 - 15:30	Luis Martín-Moreno
15:30 - 16:00	Min Seok Jang
16:00 - 16:20	Haozhe Tong
16:20 - 16:50	Coffee break
16:50 - 17:20	Konstantin Bliokh
17:20 - 17:50	Peter Banzer
17:50 - 18:10	Kirill Voronin

Thursday, July 23

09:30 - 10:00	Aitzol García Etxarri
10:00 - 10:30	Georgia Papadakis
10:30 - 10:50	Julian Schwab
10:50 - 11:20	Coffee break
11:20 - 11:50	Luis M. Liz-Marzán
11:50 - 12:20	Dario Bercioux
12:20 - 12:40	Stavros Athanasiou
12:40 - 12:50	Closing
12:50 - 15:00	Lunch (13:00)

20:30 Conference dinner

Twistoptics 2026 Poster List

No.	Presenter	Poster title
1	Eunyoung Ahn	Spatially tunable chiral optical responses using 3D silica nanostructures
2	Enrique Ayllón-García	Scattering measurements of cylindrically symmetric microscopic structures
3	Guillaume Baffou	Single-shot intensity-phase-polarization imaging
4	Clara Clemente-Marcuello	Launching of visible-range hyperbolic polaritons by gold nanoantennas in a natural van der Waals crystal
5	Víctor Garnung	Sub-degree rotational control in the assembly of van der Waals heterostructures via high-precision dry transfer
6	Kurt Hingerl	Understanding optical activity of chiral quartz through the Ewald-Oseen extinction theorem
7	Eunsun Kim	A photonic crystal platform for tunable optical chiral density enabling chiral plasmon-polariton formation
8	Christian Lanza	Twistoptics in planar heterostructures with an arbitrary number of rotated 3D thin layers and 2D conductive sheets
9	Carolina Martinez-Strasser	Long-range hopping dependent exceptional points and non-Bloch topology in non-Hermitian diatomic chains
10	Duy Hoang Minh Nguyen	Tunable hyperbolic Landau-level polaritons in charge-neutral graphene nanoribbon metasurfaces
11	Lixi Rao	Meron spin textures in momentum space spawning from bound states in the continuum
12	Jehyeok Ryu	Cavity-enhanced collective emission from two coupled hBN quantum emitters
13	Julian Schwab	Twisted multilayer Moiré water waves topologically robust to disorder
14	Bo Wang	Topological wateronic tweezers
15	Victor Sierka	Moiré polaritonic Fourier crystal engineering
16	Minwoo Son	Spin-orbit coupling in van der Waals materials for optical vortex generation
17	Haozhe Tong	MoOCl ₂ as a natural hyperbolic platform for integrated nanophotonics at telecommunication bands
18	Jaewon Yang	Near-unity efficiency optical vortex generation in van der Waals materials
19	Le Zhou	Structured liquid crystals for structured light generation