

METANANO 2021 Short Program *(upd.27 Aug)*

Moscow EET (GMT +3)	Monday, September 13th					TIME ZONES						
						Los Angeles (GMT -7)	Dallas, TX, US (GMT -5)	Western European Time (GMT+1)	Central European Time (GMT +2)	India (GMT +5.30)	China Singapore (GMT +8)	Sydney (GMT+10)
09:45 10:00	Opening ceremony					23:45 00:00	01:45 02:00	07:45 08:00	08:45 09:00	12:15 12:30	14:45 15:00	16:45 17:00
10:00 10:40	Eugene Polzik					0:00 0:40	2:00 2:40	8:00 8:40	9:00 9:40	12:30 13:10	15:00 15:40	17:00 17:40
10:40 11:20	Franco Nori					0:40 1:20	2:40 3:20	8:40 9:20	9:40 10:20	13:10 13:50	15:40 16:20	17:40 18:20
11:20 11:30	COFFEE BREAK					1:20 1:30	3:20 3:30	9:20 9:30	10:20 10:30	13:50 14:00	16:20 16:30	18:20 18:30
	Anapa 2016 hall	Vladivostok 2017 hall	Sochi 2018 hall	St. Petersburg 2019 hall	Online 2020 hall							
11:30 13:20	Strong Light- Matter Interactions in Photonic and Plasmonic Devices I	All-dielectric Nanophotonics Symposuim I	Multiscale optimal design of architected materials and smart metamaterials via machine learning techniques I	Plasmonics Symposium I	Optomechanics and Optical Manipulation I	1:30 3:20	3:30 5:20	9:30 11:20	10:30 12:20	14:00 15:50	16:30 18:20	18:30 20:20
13:20 14:00	LUNCH					3:20 4:00	5:20 6:00	11:20 12:00	12:20 13:00	15:50 16:30	18:20 19:00	20:20 21:00
14:00 15:50	Strong Light- Matter Interactions in Photonic and Plasmonic Devices II	All-dielectric Nanophotonics Symposuim II	Multiscale optimal design of architected materials and smart metamaterials via machine learning techniques II	Plasmonics Symposium II	Optomechanics and Optical Manipulation II	4:00 5:50	6:00 7:50	12:00 13:50	13:00 14:50	16:30 18:20	19:00 20:50	21:00 22:50
15:50 16:30	COFFEE BREAK & POSTER SESSION I					5:50 6:30	7:50 8:30	13:50 14:30	14:50 15:30	18:20 19:00	20:50 21:30	22:50 23:30
16:30 18:20	Strong Light- Matter Interactions in Photonic and Plasmonic Devices III	All-dielectric Nanophotonics Symposuim III	Free-electron light-matter interaction I	Thermal effects in all-dielectric and plasmonic nanophotonics I	Optomechanics and Optical Manipulation III	6:30 8:20	8:30 10:20	14:30 16:20	15:30 17:20	19:00 20:50	21:30 23:10	23:30 1:20
18:30 19:10	Andrea Alu					8:20 9:00	10:20 11:00	16:20 17:00	17:20 18:00	20:50 21:30	23:20 00:00	1:20 2:00

Moscow EET (GMT +3)	Tuesday, September 14th					TIME ZONES							
						Los Angeles (GMT -7)	Dallas, TX, US (GMT -5)	Western European Time (GMT+1)	Central European Time (GMT +2)	India (GMT +5.30)	China Singapore (GMT +8)	Sydney (GMT+10)	
	Anapa 2016 hall	Vladivostok 2017 hall	Sochi 2018 hall	St. Petersburg 2019 hall	Online 2020 hall								
10:00 11:50	RF and Microwave Applications of Complex Electromagnetic Structures I	All-dielectric Nanophotonics Symposium IV	Free-electron light-matter interaction II	Thermal effects in all-dielectric and plasmonic nanophotonics II		0:00 1:50	2:00 3:50	8:00 9:50	9:00 10:50	12:30 14:20	15:00 16:50	17:00 18:50	
11:50 12:00	COFFEE BREAK					1:50 2:00	3:50 4:00	9:50 10:00	10:50 11:00	14:20 14:30	16:50 17:00	18:50 19:00	
12:00 13:50	RF and Microwave Applications of Complex Electromagnetic Structures II	All-dielectric Nanophotonics Symposium V	Free-electron light-matter interaction III	Thermal effects in all-dielectric and plasmonic nanophotonics III	Optomechanics and Optical Manipulation IV	2:00 3:50	4:00 5:50	10:00 11:50	11:00 12:50	14:30 16:20	17:00 18:50	19:00 20:50	
13:50 14:30	LUNCH					3:50 4:30	5:50 6:30	11:50 12:30	12:50 13:30	16:20 17:00	18:50 19:30	20:50 21:30	
14:30 16:20	RF and Microwave Applications of Complex Electromagnetic Structures III	All-dielectric Nanophotonics Symposium VI	Active Mechanical Metamaterials I	Plasmonically driven processes and energy conversion I	Optomechanics and Optical Manipulation V	4:30 6:20	6:30 8:20	12:30 14:20	13:30 15:20	17:00 18:50	19:30 21:20	21:30 23:20	
16:20 16:30	COFFEE BREAK					6:20 6:30	8:20 8:30	14:20 14:30	15:20 15:30	18:50 19:00	21:20 21:30	23:20 23:30	
16:30 18:20	Optical Nanofibres – Fundamentals and Applications I	Strong Light- Matter Interactions in Photonic and Plasmonic Devices IV	Active Mechanical Metamaterials II	Plasmonically driven processes and energy conversion II	Optomechanics and Optical Manipulation VI	6:30 8:20	8:30 10:20	14:30 16:20	16:30 17:20	19:00 20:50	21:30 23:20	23:30 1:20	
18:30 19:10	Luis Martin-Moreno					8:20 9:00	10:20 11:00	16:20 17:00	17:20 18:00	20:50 21:30	23:20 00:00	1:20 2:00	

Moscow EET (GMT +3)	Wednesday, September 15th					TIME ZONES						
						Los Angeles (GMT -7)	Dallas, TX, US (GMT -5)	Western European Time (GMT+1)	Central European Time (GMT +2)	India (GMT +5.30)	China Singapore (GMT +8)	Sydney (GMT+10)
10:00 10:40	Thomas Ebbessen					0:00 0:40	2:00 2:40	8:00 8:40	9:00 9:40	12:30 13:10	15:00 15:40	17:00 17:40
10:40 11:20	Jacqueline Bloch					0:40 1:20	2:40 3:20	8:40 9:20	9:40 10:20	13:10 13:50	15:40 16:20	17:40 18:20
11:20 11:30	COFFEE BREAK					1:20 1:30	3:20 3:30	9:20 9:30	10:20 10:30	13:50 14:00	16:20 16:30	18:20 18:30
	Anapa 2016 hall	Vladivostok 2017 hall	Sochi 2018 hall	St. Petersburg 2019 hall	Online 2020 hall							
11:30 13:20	Optical Nanofibres – Fundamentals and Applications II	Graphene and 2D Materials I	Topological states in classical and quantum systems I	Thermal effects in all-dielectric and plasmonic nanophotonics IV	RFID and IoT Technologies I	1:30 3:20	3:30 5:20	9:30 11:20	10:30 12:20	14:00 15:50	16:30 18:20	18:30 20:20
13:20 14:00	LUNCH					3:20 4:00	5:20 6:00	11:20 12:00	12:20 13:00	15:50 16:30	18:20 19:00	20:20 21:00
14:00 15:50	Optical Nanofibres – Fundamentals and Applications III	Graphene and 2D Materials II	Topological states in classical and quantum systems II	Thermal effects in all-dielectric and plasmonic nanophotonics V	RFID and IoT Technologies II	4:00 5:50	6:00 7:50	12:00 13:50	13:00 14:50	16:30 18:20	19:00 20:50	21:00 22:50
15:50 17:10	COFFEE BREAK & POSTER SESSION II & III					5:50 7:10	7:50 9:10	13:50 15:10	14:50 16:10	18:20 19:40	20:50 22:10	22:50 00:10
17:10 17:50	Hatice Altug					7:10 7:50	9:10 9:50	15:10 15:50	16:10 16:50	19:40 20:20	22:10 22:40	00:10 00:50
17:50 18:30	Teri Odom					7:50 8:30	9:50 10:30	15:50 16:30	16:50 17:30	20:20 21:30	22:40 23:30	0:50 1:30

Moscow EET (GMT +3)	Thursday, September 16th					TIME ZONES						
						Los Angeles (GMT -7)	Dallas, TX, US (GMT -5)	Western European Time (GMT+1)	Central European Time (GMT +2)	India (GMT +5.30)	China Singapore (GMT +8)	Sydney (GMT+10)
10:00 10:40	Manfred Bayer					0:00 0:40	2:00 2:40	8:00 8:40	9:00 9:40	12:30 13:10	15:00 15:40	17:00 17:40
10:50 11:30	COFFEE BREAK & POSTER SESSION IV					0:50 1:30	2:50 3:30	8:50 9:30	9:50 10:30	13:20 14:00	15:50 16:30	17:50 18:30
	Anapa 2016 hall	Vladivostok 2017 hall	Sochi 2018 hall	St. Petersburg 2019 hall	Online 2020 hall							
11:30 13:20	Quantum Metanano I	All-dielectric Nanophotonics Symposuim VII	Topological states in classical and quantum systems III	Graphene and 2D Materials III	Novel devices and advanced techniques for MRI I	1:30 3:20	3:30 5:20	9:30 11:20	10:30 12:20	14:00 15:50	16:30 18:20	18:30 20:20
13:20 14:00	LUNCH					3:20 4:00	5:20 6:00	11:20 12:00	12:20 13:00	15:50 16:30	18:20 19:00	20:20 21:00
14:00 15:50	Quantum Metanano II	All-dielectric Nanophotonics Symposuim VIII	Semiconductor technologies for optical applications I	Graphene and 2D Materials IV	Novel devices and advanced techniques for MRI II	4:00 5:50	6:00 7:50	12:00 13:50	13:00 14:50	16:30 18:20	19:00 20:50	21:00 22:50
15:50 16:00	COFFEE BREAK					5:50 6:00	7:50 8:00	13:50 14:00	14:50 15:00	18:20 18:30	20:50 21:00	22:50 23:00
16:00 17:50	Quantum Metanano III	All-dielectric Nanophotonics Symposuim XIX	Semiconductor technologies for optical applications II	Graphene and 2D Materials V	Novel devices and advanced techniques for MRI III	6:00 7:50	8:00 9:50	14:00 15:50	15:00 16:50	18:30 19:20	21:00 22:50	23:00 00:50
17:50 18:00	COFFEE BREAK					7:50 8:00	9:50 10:00	15:50 16:00	16:50 17:00	19:20 19:30	22:50 23:00	00:50 1:00
18:00 19:50		Resonance states in photonics I	Topological states in classical and quantum systems IV	Graphene and 2D Materials VI	Novel devices and advanced techniques for MRI IV	8:00 9:50	10:00 11:50	16:00 17:50	17:00 18:50	19:30 20:20	23:00 23:50	1:00 2:50

Moscow EET (GMT +3)	Friday, September 17th					TIME ZONES						
						Los Angeles (GMT -7)	Dallas, TX, US (GMT -5)	Western European Time (GMT+1)	Central European Time (GMT +2)	India (GMT +5.30)	China Singapore (GMT +8)	Sydney (GMT+10)
10:00 10:40	Hong Gyu Park					0:00 0:40	2:00 2:40	8:00 8:40	9:00 9:40	12:30 13:10	15:00 15:40	17:00 17:40
10:40 11:20	Antoine Browayes					0:40 1:20	2:40 3:20	8:40 9:20	9:40 10:20	13:10 13:50	15:40 16:20	17:40 18:20
11:20 11:30	COFFEE BREAK					1:20 1:30	3:20 3:30	9:20 9:30	10:20 10:30	13:50 14:00	16:20 16:30	18:20 18:30
	Anapa 2016 hall	Vladivostok 2017 hall	Sochi 2018 hall	St. Petersburg 2019 hall	Online 2020 hall							
11:30 13:20	Nonlinear and Quantum Optics in Polaritonic Systems I	Resonance states in photonics II	Semiconductor technologies for optical applications III		RF and Microwave Applications of Complex Electromagnetic Structures IV	1:30 3:20	3:30 5:20	9:30 11:20	10:30 12:20	14:00 15:50	16:30 18:20	18:30 20:20
13:20 14:00	LUNCH					3:20 4:00	5:20 6:00	11:20 12:00	12:20 13:00	15:50 16:30	18:20 19:00	20:20 21:00
14:00 15:50	Nonlinear and Quantum Optics in Polaritonic Systems II	Resonance states in photonics III	Semiconductor technologies for optical applications IV	Quantum spintronics with atomic defects in solids I	RF and Microwave Applications of Complex Electromagnetic Structures V	4:00 5:50	6:00 7:50	12:00 13:50	13:00 14:50	16:30 18:20	19:00 20:50	21:00 22:50
15:50 16:30	COFFEE BREAK & POSTER SESSION V					5:50 6:30	7:50 8:30	13:50 14:30	14:50 15:30	18:20 19:00	20:50 21:30	22:50 23:30
16:30 18:20	Nonlinear and Quantum Optics in Polaritonic Systems III	Resonance states in photonics IV	Semiconductor technologies for optical applications V	Quantum spintronics with atomic defects in solids II	New phenomena and applications for wireless power transfer I	6:30 8:20	8:30 10:20	14:30 16:20	15:30 17:20	19:00 20:50	21:30 23:20	23:30 1:20
18:20 19:00	CLOSING CEREMONY					8:20 9:00	10:20 11:00	16:20 17:00	17:20 18:00	20:50 21:30	23:20 0:00	1:20 2:00