

2022 SUMMER TOPICALS MEETING SERIES

Program-at-a-Glance

Sunday July 10	6:00pm – 9:00pm SUNDAY EVENING SOCIAL – <i>Black Marlin</i> <i>*Registration Required</i>						
Monday July 11	PSF <i>Dorado I</i>	ROP <i>Dorado II</i>	SDM <i>Dorado III</i>	SIMP <i>Dorado IV</i>	SQL <i>Dorado V</i>	TI <i>Las Montañas B</i>	UWB <i>Las Montañas C</i>
8:30am – 10:00am		8:30am-10:15am MB1 Programmable Photonics: Systems and Architectures I	MC1 SDM Intro and Transmission I	MD1 SIMP I		MF1 Keynote Talks I	8:30am-9:00am MG1 Fibres, Amplifiers, and Devices I
10:00am - 10:30am	BREAK - Dorado Terrace						
10:30am – 12:00pm		MB2 Programmable Photonics: Devices I	MC2 Novel Techniques in SDM	MD2 SIMP II	10:30am-11:45am ME2 Quantum Dot Lasers and Applications	MF2 Advanced THz Imaging Techniques I	MG2 System Modelling and Optical Networking I
12:00pm - 1:30pm	LUNCH – On Own						
1:30pm – 3:00pm		1:30pm-2:30pm MB3 Reconfigurable Metasurfaces	MC3 SDM Integration	MD3 SIMP III	1:30pm-2:45pm ME3 Quantum Cascade Photonic Devices	1:30pm-3:30pm MF3 Bio and Chemical THz Imaging I	1:30pm-2:00pm MG3 System Modelling and Optical Networking II
3:00pm – 3:30pm	BREAK - Dorado Terrace						
3:30pm-5:00pm			3:30pm-4:30pm MC4 SDM Fibers and Devices I				
6:00pm – 8:00pm	WELCOME RECEPTION - <i>Whale Watching</i>						

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Tuesday July 12	PSF <i>Dorado I</i>	ROP <i>Dorado II</i>	SDM <i>Dorado III</i>	SIMP <i>Dorado IV</i>	SQL <i>Dorado V</i>	TI <i>Las Montañas B</i>	UWB <i>Las Montañas C</i>
8:30am – 10:00am	8:20am-10:00am TuA1 Mobile Atomic Clock Sources and Applications	TuB1 Programmable Photonics: Systems and Architectures II	9:00am-10:00am TuC1 SDM Fibers and Devices II	TuD1 SIMP IV	8:30am-9:45am TuE1 Single Photon Emission & Detection	TuF1 Keynote Talks II	8:30am-9:30am TuG1 Fibres, Amplifiers, and Devices II
10:00am - 10:30am	BREAK - Dorado Terrace						
10:30am – 12:00pm	TuA2 Optical Frequency Comb Sources and Applications I	10:30am–11:45am TuB2 Programmable Photonics: Devices II	TuC2 SDM Channel Modelling	10:30am-11:30am TuD2 SIMP V		TuF2 Advanced THz Imaging Techniques II	TuG2 Transmission Systems I
12:00pm - 1:30pm	LUNCH – On Own						
1:30pm – 3:00pm	1:30pm-2:30pm TuA3 Optical Frequency Comb Sources and Applications II		TuC3 Focus Session: SDM Research in Germany	TuD3 SIMP VI	1:30pm-2:45pm TuE3 Topological Lasers & VCSEL	1:30pm-2:15pm TuF3 THz Photonics and Optoelectronics I	TuG3 Transmission Systems II
3:00pm – 3:30pm	BREAK - Dorado Terrace						
3:30pm- 5:00pm	TuA4 Novel Sources, Synchronization and Sensing		3:30pm-4:30pm TuC4 SDM Transmission and Integration	3:30pm-4:15pm TuD4 SIMP VII	3:30pm-4:30pm TuE4 Applications of Quantum Technologies I		

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Wednesday July 13	PSF <i>Dorado I</i>	ROP <i>Dorado II</i>	SDM <i>Dorado III</i>	SIMP <i>Dorado IV</i>	SQL <i>Dorado V</i>	TI <i>Las Montañas B</i>	UWB <i>Las Montañas C</i>
8:30am – 10:00am	8:30am – 9:45am WA1 Stable Laser Sources and Technologies I	8:30am-9:45am WB1 Programmable Photonics: Systems and Architectures III	8:30am-10:30am WC1 EXAT / SDM Fibers		8:30am-10:30am WE1 Semiconductor Quantum Light Sources	WF1 Keynote Talks IV	WG1 Fibres, Amplifiers, and Devices III
10:00am - 10:30am	BREAK - Dorado Terrace						
10:30am – 12:00pm	10:30am-11:30am WA2 Stable Laser Sources and Technologies II		10:45am-12:15pm WC2 SDM Modes		11:00am-12:00pm WE2 Applications of Quantum Technologies II	10:30am-11:30am WF2 THz Bio and Chemical Imaging II	10:30am – 11:45am WG2 System Modelling and Optical Networking III
12:00pm - 1:30pm	LUNCH – On Own						
1:30pm – 3:00pm	1:30pm-2:30pm WA3 Distributed Fiber Sensing I					1:30pm-3:15pm WF3 THz Photonics and Optoelectronics II	
3:00pm – 3:30pm	BREAK - Dorado Terrace						
3:30pm- 5:00pm	3:30pm-5:15pm WA4 Distributed Fiber Sensing II						