

EUROPHOTON 2022 - Sunday, August 28th to Friday, September 2nd, 2022

Hannover, Schloss Herrenhausen (Germany) - <https://www.schloss-herrenhausen.de/en/home/>

	Sunday, August 28 th , 2022 (Summer School)	Monday, August 29 th , 2022 (Summer School)	Tuesday, August 30 th , 2022 (Conference)	Wednesday, August 31 st , 2022 (Conference)	Thursday, September 1 st , 2022 (Conference)	Friday, September 2 nd , 2022 (Conference)	
		08:00 - 12:00 Registration open	08:00 - 12:00 Registration open	08:00 - 12:00 Registration open	08:00 - 12:00 Registration open	08:00 - 12:00 Registration open	
08:00		08:00 - 10:00	09:30 - 18:00 Exhibition	09:30 - 16:00 Exhibition	09:30 - 18:00 Exhibition		08:00
08:15		Summer School, Lecture 3	122 - Lopez-Martens (Invited)	128 - Eichhorn (Keynote)	Michalowski (Keynote)	19 - Bauer	08:15
08:30		Derryck T. Reid	51 Drs			97 - Bournet	08:30
08:45		(Heriot-Watt	09:00 - 09:30	129 - tba (Invited)	Mills (Invited)	106 - Lang	08:45
09:00		University, UK)	EPS-QEOD Prize 2020			39 - Mevert	09:00
09:15		"Femtosecond optical	Coffee break	Coffee break	Coffee break	54 - Fuertjes	09:15
09:30		parametric oscillators					09:30
09:45		and frequency combs"					09:45
10:00		Coffee break	130 - J. Kippenberg	71 - Phillips	132 - Kermene (Invited)	68 - Loiko	10:00
10:15			49 - Gao	88 - Fortin			10:15
10:30		10.30 - 12:30	78 -Timmerkamp	80 - Kazakevičius	H. Tünnermann (Invited)	2 - Dupont	10:30
10:45		Sommer School, Lecture 4	53 - Hamrouni	91 - Goncharov		37 - Chen	10:45
11:00		Andreas Tünnermann	126 - Bradley	34 - Marianovich	134 - Schreiber (Invited)	94 - Tomilov	11:00
11:15		(Fraunhofer Institute, Jena)	141 - Bozhevolnyi	110 - Yao		59 - Chen	11:15
11:30		"Power scaling of		72 - Zwilich	Panel - AI in Laser Science	1 - Lopez	11:30
11:45		solid state lasers"		99 - Petit		7 - Rupp	11:45
12:00							12:00
12:15							12:15
12:30			Lunch	Lunch	Lunch		12:30
12:45			Poster 1	Exhibition	Poster 2		12:45
13:00		Lunch					13:00
13:15	13:00 - 17:00 Registration open						13:15
13:30		Welcome				35 -Ye	13:30
13:45			102- Kowalczyk			100 - Mahnke	13:45
14:00	13:45 - 15:45	14:00 - 16:00	41 - Brunzell	131 - Santarelli	123 - Salman	24 - Ye	14:00
14:15	Summer School Lecture 1	Summer School, Lecture 5	86 - Willenberg		105 - Krook	40 - Bartulevičius	14:15
14:30	Michael Kues	Anne l'Huillier	96 - Meyer		46 - Tawy	117 - Şura	14:30
14:45	(Leibniz University	(Lund University)	95 - Zuber		12 - Unland	121 - Freysz	14:45
15:00	Hannover)	"Fundamentals of	124 - Gierschke		42 - Tawy		15:00
15:15	"Integrated photonic quantum	attosecond science"			65 - Petrulėnas		15:15
15:30	systems"				90 - Suzuki		15:30
15:45	Coffee break				125 - White		15:45
16:00		Coffee break					16:00
16:15			81 - Wang	43 - Wallmeier			16:15
16:30	16:15 - 18:15	16:30 - 18:30	27 - Lorenz	17 - Darwich	74 - Mourkioti		16:30
16:45	Summer School Lecture 2	Summer School, Lecture 6	29 - Forster	87 - Bouillet	116 -Tünnermann		16:45
17:00	Ursula Keller	Marc Hanna	66 - Schuhbauer	120 -Babushkin	25 - Willms		17:00
17:15	(ETH Zürich)	(CNRS, France)	92 - Lenski		109 - Chemnitz		17:15
17:30	"Optical frequency combs from	"Temporal compression of	18 - Buckthorpe		115 - Arshad		17:30
17:45	modelocked lasers"	ultrashort pulses:	52 - Romano		77 - Liu		17:45
18:00		principles and technology"			119 - Reppen		18:00
18:15					20 - Santarelli		18:15
18:30			18:00 - 19:00				18:30
18:45			Postdeadline Session				19:00
19:00	18:45 - 20:15	19:00					
19:30	Young Minds Prof. Devel. Session	Welcome Reception					
20:15	Richard Zeltner						
	(EPS YM and Menlo Systems)						
	From Academia to Industry –						
	Advice for Mastering the Transition						