

Program DoKDoK 2026															
Time	Monday 17.08.			Tuesday 18.08.			Wednesday 19.08.			Thursday 20.08.			Friday 21.08.		Time
08:00 - 09:00				Breakfast			Breakfast			Breakfast			Breakfast		08:00 - 09:00
09:00 - 10:00				Physical Computing	Anna Kartashova		Monika Fleischer <i>(Eberhard Karls University Tübingen)</i> "Steering and analyzing interactions between single nano-antennas and emitters"	Jan Sperling <i>(Paderborn University)</i> "Entangling quantum light"		André Gomes <i>(Leibniz IPHT Jena)</i> "Redefining imaging by shaping light through multimode fibres"	09:00 - 10:00				
					Amrit Shaw										
					Shmuel Lorber										
10:00 - 10:20				Yokogawa			MaterionBalzer			Photonics Precision Engineering			Lichtwerkstatt		10:00 - 10:20
10:20 - 10:40				Poster Session I + Coffee			Coffee Break			Coffee Break			Coffee Break		10:20 - 10:40
10:40 - 11:00							Nanophotonics & Engineered Optical Structures	Moritz Willems		Integrated Optics	Jonas Babai-Hemati		Optical Measurement, Imaging&Sensing	Adrian Platz	10:40 - 11:00
	Elise Fürch	Ernst-Lukas Kuhlmann	Godwin Maliyekkal			11:00 - 11:20									
	Raihan Rafi	Paula Weiler	Darren Koh			11:20 - 11:40									
	Tom Kretschzmar	Annkathrin Köhler	Sophie-Luise Hachmeister			11:40 - 12:00									
11:40 - 12:00	Arrival and Registration		Lunch	Lunch	Lunch		Farewell Talk & Award Ceremony		12:00 - 12:20						
12:00 - 12:20			Lunch				End of DoKDoK 2026		12:20 - 12:40						
12:20 - 12:40					Lunch		End of DoKDoK 2026		12:40 - 13:00						
13:00 - 13:20									13:00 - 13:20						
13:20 - 13:40									13:20 - 13:40						
13:40 - 14:00					Welcome Talk		Departure		Eleni Dalaka <i>(MPZPM Erlangen)</i> "Quantifying cell mechanics with next generation biophotonics"		End of DoKDoK 2026		14:00 - 14:20		
14:00 - 14:20			Eva von Domaros <i>(Friedrich Schiller University Jena)</i> "From atoms to optical function: Understanding and designing complex materials"	Clara Wanjura <i>(MPL Erlangen)</i> "Physical learning machines"	Departure		Coffee Break		End of DoKDoK 2026		14:20 - 14:40				
14:20 - 14:40	14:40 - 15:00														
14:40 - 15:00	15:00 - 15:20														
15:00 - 15:20	OptoNet		Layertec		Brewery Tour		Coffee Break		MPB Communications Inc.		15:00 - 15:20				
15:20 - 15:40	Coffee Break		Coffee Break				Ultrafast Laser Technology				Martin Beyer	15:20 - 15:40			
15:40 - 16:00	Functional Materials for Photonic Technologies	Jan Böhmer	Ursula Keller <i>(ETH Zürich)</i> "Modelocked frequency combs and dual-comb applications"				Minigolf				Mathis Nolte	15:40 - 16:00			
16:00 - 16:20		Jan-Heinrich Littmann			Anne Herzig	16:00 - 16:20									
16:20 - 16:40		Nele Tornow			Poster Session II				16:20 - 16:40						
16:40 - 17:00		Weixuan Li							16:40 - 17:00						
17:00 - 17:20	Coffee Break		Ultrafast Photonics				Dinner		19:30 - Conference Dinner sponsored by Photonics Precision Engineering		17:00 - 17:20				
17:20 - 17:40	Quantum Optics	Emil Donkersloot			Dinner						17:20 - 17:40				
17:40 - 18:00		Yash Pathak									17:40 - 18:00				
18:00 - 18:20		Behnood Taheri									18:00 - 18:20				
18:20 - 18:40	Conference Group Photo		Dinner		Transfer to Dinner		19:30 - Conference Dinner sponsored by Photonics Precision Engineering		18:40 - 22:00						
18:40 - 19:00											Dinner				
19:00 - 22:00	Dinner		20:00 - Ursula Keller "Why gender diversity matters"		Dinner		19:30 - Conference Dinner sponsored by Photonics Precision Engineering		18:40 - 22:00						
	Keynote Talk	Industry/Pitch Talk	Session	Speaker Name	Poster Session	Social Events	Breaks								

