

Sunday June 19		Monday June 20		Tuesday June 21		Wednesday June 22		Thursday June 23		
		8:45 Chairs Opening		Session: THz spectroscopy II - Novel methods		Session: Quantum phenomena and particle accelerati		Session: High-field THz physics and nonlinear optics II		
		Session: THz spectroscopy I		8:45	Leonardo Viti	8:45	Matthias Hoffmann	8:45	Michael Först	
		9:00	David Cooke	9:15	Sharly Fleischer	9:15	Steven Jamison	9:30	Sebastian F. Maehrlein	
		9:30		9:30	Diyar Talbayev	9:30	Malte L. Welsch	9:45	Manuel Meierhofer	
		9:45	Jake Hutchinson	9:45	Edward Butler-Caddle	9:45	Sándor Kollarics	10:00	Joshua Mornhinweg	
		10:00	Poonam Singh	10:00	Mathias Hedegaard Kristensen	10:00	Alexander Valavanis	10:15	Coffee break	
		10:15	Wentao Zhang	10:15	Lucy Hale	10:15	Coffee break	10:15	Coffee break	
		10:30	Coffee break	10:30	Coffee break	10:45	Poster session II	Session: Optical THz generation and detection II - Opti		
		Session: Metamaterials and plasmonics		Session: Communication				10:45	Clara Saraceno	
		11:00	Abul Azad	11:00	Daniel Mittleman			11:15	Niloufar Nilfroushan	
		11:30	Jeong Woo Han	11:30	Fatima Taleb			11:30	Claire Rader	
		11:45	Elsa Jöchl	11:45	Joel Edouard Nkeck			11:45	Leo Guiramand	
12:00	Dibakar Roy Chowdhury	12:00	Hichem Guerboukha	12:00	Baolong Zhang					
12:00 Start of registration		12:15	Ilya Shadrivov	12:15	Lunch break	12:15	Dong-Wen Zhang			
		12:30	Abdullah M. Zaman			12:30	Lunch break			
Session: Tutorials I		12:45	Lunch break	Session: High-field THz physics and nonlinear optics I		12:30	Lunch break	12:30	Lunch break	
13:30	Lei Zhou Metasurfaces: Physics and applications	Session: Optical THz generation and detection I - Cur		13:45	Hynek Němec	Session: THz spectroscopy III		Session: Quantum cascade lasers		
14:30 Tobias Kampfrath Terahertz emission spectroscopy: Insights into spintronic materials and applications		14:15	Joachim Buldt	14:15	Martin J. Cross	14:00	Joachim Deisenhofer	14:00	Michael Jaidl	
		14:30	Mark D. Thomson	14:30	Seamus O'Hara	14:15	Kirill Vasin	14:15	Sanchit Kondawar	
		14:45	Guo-Qian Liao	14:45	Josef Riepl	14:30	Konstantin Warawa	14:30	Benedikt Limbacher	
		15:00	Xavier Ropagnol	15:00	Rokas Jutas	14:45	Megan Nielson	14:45	Tudor Olariu	
		15:15	Justas Deveikis	15:15	Stephan Winnerl	15:00	Matthias Runge	15:00	Valentino Pistore	
15:30	Coffee break	15:30	Igal Brener	15:15	Stephan Winnerl	15:15	Tinkara Troha	15:15	Coffee break	
Session: Tutorials II		15:45	Coffee break	15:30	Coffee break	15:30	Coffee break	Session: Near-field microscopy and nanoscopy II		
16:00 Jens Neu Terahertz spectroscopy of emerging materials for solar applications		Session: Applications in biology and medicine		Session: Applications in nanomaterial characterization		Session: Near-field microscopy and nanoscopy I		15:45	Mengkun Liu	
		16:15	Shaojie Liu	16:00	Emma MacPherson	16:00	Melanie Müller	16:15	Adrian Gozar	
		16:30	Peiyan Li	16:30	Enrique Castro-Camus	16:30	Valentino Pistore	16:30	Tom Siday	
		16:45	Benedikt Limbacher	16:30	Jochen Taiber	16:45	Carmen Roelke	16:45	Jaime Gomez Rivas	
17:00 Junichiro Kono Terahertz quantum electrodynamics and novel exotic states		16:45	Jochen Taiber	17:00	Poster session I	16:45	Angela Pizzuto	17:00	Hou-Tong Chen	
		17:00	Petr Kužel			17:15	Andrei Luferau	17:15	PC member or chairs	Closing remarks
		17:15	Alexej Pashkin			17:30	Eva Arianna Aurelia Pogna	17:30	End of presentations	
		17:30	Jacob A. Spies			17:45	End of presentations			
17:45 End of presentations				18:30 End of presentations						
18:00 End of presentations										
18:30 Welcome reception										
						18:30		Conference dinner		