

	Kauai Ballroom, Kona	Kauai Ballroom, Halele'a	Kauai Ballroom, Ko'olau
<b>Sunday, 17 July</b>			
14:00–18:00	Registration Open, <i>Kauai Court</i>		
<b>Monday, 18 July</b>			
7:00–18:30	Registration Open, <i>Kauai Court</i>		
8:00–8:15	Opening Remarks, <i>Kauai Ballroom, Kona</i>	Opening Remarks, <i>Kauai Ballroom, Ko'olau</i>	
8:15–10:00	NMA • Materials I, <i>Kauai Ballroom, Kona</i>	OMA • Keynote/Nano-photonics ( <i>ends at 10:15</i> )	
10:00–10:30	Coffee Break & Exhibit Time, <i>Kauai Court</i>		
10:30–12:30	NMB • Quantum Optics I	NMC • Terahertz	( <i>starts at 10:45</i> ) OMB • Holographic Memory
12:30–19:30	Free Afternoon for NLO Sessions ( <i>on your own</i> )		
14:00 -- 15:45			OMC • Components
15:45 -- 17:15			OMD • ISOM/ODS Poster Session I, <i>Puna Ballroom</i>
17:15--18:45			OME • Media/Fabrication
19:30–21:30	NMD • Nonlinear Absorption and Magnetization	NME • Lasers and OPOs	
<b>Tuesday, 19 July</b>			
7:30–18:00	Registration Open, <i>Kauai Court</i>		
8:00–10:00	NTuA • Plasmons and Solitons	NTuB • Nonlinear Spectroscopy I	OTuA • Near-field/Plasmonics
10:00–10:30	Coffee Break & Exhibit Time, <i>Kauai Court</i>		
10:30–12:30	NTuC • Solitons	NTuD • Materials II	OTuB • Femtosecond Applications/Phase-change
12:30–19:30	Free Afternoon for NLO Sessions ( <i>on your own</i> )		
14:00--15:30			OTuC • Drive Technologies/Signal Processing
15:30--17:00			OTuD • ISOM/ODS Poster Session II, <i>Puna Ballroom</i>
19:00–21:00	Evening Registration Open, <i>Kauai Court</i>		
19:30–21:30	NTuE • Waveguides	NTuF • Biophotonics, Optomechanics and Optofluidics	( <i>starts at 19:00</i> ) OTuE • Special Session on Hybrid Recording
<b>Wednesday, 20 July</b>			
7:30–17:30	Registration Open, <i>Kauai Court</i>		
8:00–10:00	NWA • Symposium Celebrating the 50th Anniversary of Nonlinear Optics I, <i>Kauai Ballroom, Kona</i>		
10:00–10:30	Coffee Break & Exhibit Time, <i>Kauai Court</i>		
10:30–12:30	NWB • Symposium Celebrating the 50th Anniversary of Nonlinear Optics II, <i>Kauai Ballroom, Kona</i>		OWA • Micro-hologram ( <i>ends at 12:00</i> )
12:30–14:00	Lunch Break ( <i>on your own</i> )		
14:00–15:30	NWC • Quantum Optics II	NWD • Frequency Comb Generation	OWB • Volume Recording
16:00--17:00	NWE • NLO Poster Session, <i>Puna Ballroom</i>		OWC • ISOM/ODS Postdeadline Session
15:30–17:30			
18:00–21:00	Luau, <i>Luau Gardens (Rain back-up: Ka Mala)</i>		
<b>Thursday, 21 July</b>			
7:30–12:30	Morning Registration Open, <i>Kauai Court</i>		
8:00–10:00	NThA • High Intensities, <i>Kauai Ballroom, Kona</i>		
10:00–10:30	Coffee Break & Exhibit Time, <i>Kauai Court</i>		
10:30–12:30	NThB • Photonic Crystal and Waveguides Arrays	NThC • Modelocked Lasers and Continuum Generation	
12:30–19:30	Free Afternoon ( <i>on your own</i> )		
19:00–21:00	Evening Registration Open, <i>Kauai Court</i>		
19:30–21:30	NThD • Nanophotonics, <i>Kauai Ballroom, Kona</i>		
<b>Friday, 22 July</b>			
7:30–12:00	Morning Registration Open, <i>Kauai Court</i>		
8:00–10:00	NFA • Frequency Combs and Waveform Synthesis, <i>Kauai Ballroom, Kona</i>		
10:00–10:30	Coffee Break & Exhibit Time, <i>Kauai Court</i>		
10:30–12:30	NFB • Nonlinear Spectroscopy II		