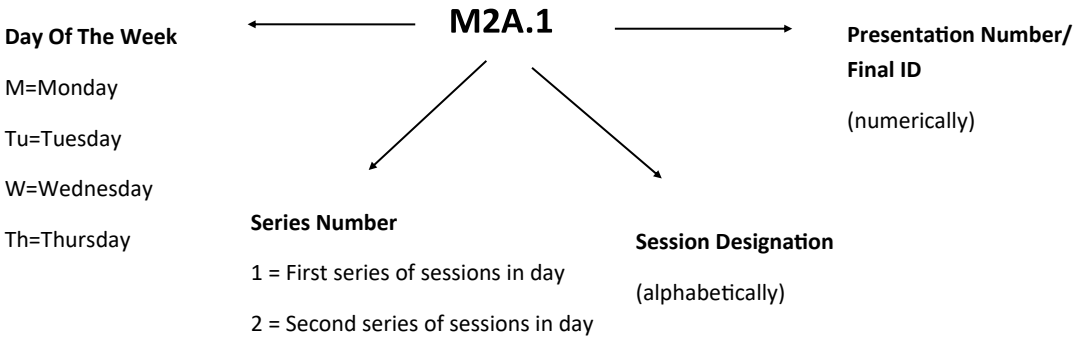
Explanation of Session Codes and Presentation Numbers/Final IDs



The first element denotes the day of the week (Monday=M, Tuesday=Tu, Wednesday=W, Thursday=Th). The second element indicates the session series in that day (for instance, 2 would denote that this is the second parallel session in that day). Each day begins with the letter A in the third element and continues alphabetically through a series of parallel sessions. The number after the period indicates the order of the presentation within a session. For example, a session coded M2A indicates that this session is being presented on Monday (M) in the second series of sessions (2), and it is the first parallel session (A) in that series. The presentation number/Final ID M2A.1 indicates that this is the first presentation within that session.

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If you need assistance with your login information, please use the “Forgot Password” utility or “Contact Help” link.

Agenda of Sessions *Times listed are Hawaii Standard Time (UTC -10:00)*

Sunday, 09 July	
14:00—17:00	**Registration**, *Ballroom Foyer*

Monday, 10 July		
07:00—16:30	**Registration,** *Ballroom Foyer*	
10:00—17:00	**Exhibit Hours**, *Ballroom Foyer*	
08:00—10:00	**M1A • Plenary Session**, *'Alohilani Ballroom 2*	
10:00—10:30	**Coffee Break with Exhibitors**, *Ballroom Foyer* *Sponsored by American Elements*	
10:30—12:30	**M2A • Nonlinear Waves in Integrated Waveguides** *'Alohilani Ballroom 1*	**M2B • Plasmas I: Relativistic and Interactions with Shaped Beams** *'Alohilani Ballroom 2*
12:30—14:00	**Lunch** *(on own)*	
14:00—16:00	**M3A • Novel Nonlinear Effects I: Applications** *'Alohilani Ballroom 1*	**M3B • Novel Nonlinear Effects and Devices I** *'Alohilani Ballroom 2*
16:00—17:00	**M4A • Poster Session**, *Ballroom Foyer*	

Photography, videography and audio recordings can be a distraction to speakers and are not permitted in technical sessions.

Schedule is subject to change.

Agenda of Sessions *Times listed are Hawaii Standard Time (UTC -10:00)*

Tuesday, 11 July		
07:30—12:00	**Registration**, *Ballroom Foyer*	
10:00—12:30	**Exhibit Hours**, *Ballroom Foyer*	
08:00—10:00	**Tu1A • Cavities and Light Sources I** *'Alohilani Ballroom 1*	**Tu1B • Nonlinear Optical Materials I** *'Alohilani Ballroom 2*
10:00—10:30	**Coffee Break with Exhibitors**, *Ballroom Foyer* *Sponsored by American Elements*	
10:30—12:30	**Tu2A • Cavities and Light Sources II** *'Alohilani Ballroom 1*	**Tu2B • Nonlinear Optics in Sub-Wavelength Structures** *'Alohilani Ballroom 2*
12:30—18:00	**Free Afternoon**	
17:30—19:30	**Registration**, *Ballroom Foyer*	
18:00—20:00	**Tu3A • Novel Nonlinear Effects II: Solitons and Pulse Interactions** *'Alohilani Ballroom 1*	**Tu3B • Machine Learning** *'Alohilani Ballroom 2*

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Agenda of Sessions *Times listed are Hawaii Standard Time (UTC -10:00)*

Wednesday, 12 July		
07:30—16:00	**Registration**, *Ballroom Foyer*	
10:00—16:30	**Exhibit Hours**, *Ballroom Foyer*	
08:00—10:00	**W1A • Quantum Nonlinear Guided Waves** *'Alohilani Ballroom 1*	**W1B • Plasmas II: Acceleration, Wakes, and Scattering** *'Alohilani Ballroom 2*
10:00—10:30	**Coffee Break with Exhibitors**, *Ballroom Foyer* *Sponsored by American Elements*	
10:30—12:30	**W2A • Novel Nonlinear Effects III: Photonic Crystals and Topological Effects** *'Alohilani Ballroom 1*	**W2B • Cavities and Light Sources III** *'Alohilani Ballroom 2*
12:30—14:00	**Lunch** *(on own)*	
14:00—15:30	**W3B • Novel Nonlinear Effects and Devices II** *'Alohilani Ballroom 1*	**W3A • Cavities and Light Sources IV** *'Alohilani Ballroom 2*
15:30—16:30	**W4A • Postdeadline Paper Session**, *'Alohilani Ballroom 2*	
18:00—19:30	**Reception**, *Longboard Lounge*	

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Agenda of Sessions *Times listed are Hawaii Standard Time (UTC -10:00)*

Thursday, 13 July		
07:30—14:30	**Registration,** *Ballroom Foyer*	
10:00—16:30	**Exhibit Hours**, *Ballroom Foyer*	
08:00—10:00	**Th1A • Cavities and Light Sources V** *'Alohilani Ballroom 1*	**Th1B • Nonlinear Optical Materials II** *'Alohilani Ballroom 2*
10:00—10:30	**Coffee Break with Exhibitors,** *Ballroom Foyer* *Sponsored by American Elements*	
10:30—12:30	**Th2A • Novel Nonlinear Effects IV: Epsilon-Near-Zero Materials and Frequency Conversion** *'Alohilani Ballroom 1*	**Th2B • Plasmas III** *'Alohilani Ballroom 2*
12:30—14:00	**Lunch** *(on own)*	
14:00—16:00	**Th3A • Nonlinear Pulse Propagation** *'Alohilani Ballroom 1*	**Th3B • Nonlinear Nano-Optics** *'Alohilani Ballroom 2*
16:00—16:30	**Farewell Toast,** *Ballroom Foyer*	

Friday, 14 July	
10:00—11:30	**Boat Tour**, *Ala Wai Boat Harbor*

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