

	Tuesday, April 21					
	San Carlos I	San Carlos III-IV		San Carlos Foyer		
8:00 - 10:15 am	POSTER SESSION P1 - Modeling and Simulation	PLENARY SESSION/JOHN R. PIERCE AWARD & LECTURE			Exhibitor Showcase (9:00 am - 5:40 pm)	8:00 - 10:15 am
	BREAK					
	San Carlos I	San Carlos II	San Carlos III	San Carlos IV		
10:40 am - 12:20 pm	POSTER SESSION P1 - Modeling and Simulation	1 - TWTs I (Space)	2 - Fast-Wave Devices for Fusion Energy and High-Power Microwave Systems	3 - Emission and Transport		10:40 am - 12:20 pm
	LUNCH					
1:20 - 3:20 pm	POSTER SESSION P2 - Accelerator Systems P3 - Advanced Manufacturing P4 - Fast-Wave Devices P5 - Electrom Sources	4 - Space TWTA/Systems	5 - Klystron Modeling	6 - Modeling and Simulation I - Optimization / Methods		1:20 - 3:20 pm
	BREAK					
3:40 - 5:40 pm	POSTER SESSION P2 - Accelerator Systems P3 - Advanced Manufacturing P4 - Fast-Wave Devices P5 - Electrom Sources	7 - High-Power Microwaves I		8 - Modeling and Simulation II - Verification & Validation		3:40 - 5:40 pm
	Wednesday, April 22					
	San Carlos I	San Carlos III-IV		San Carlos Foyer		
8:00 - 10:15 am	POSTER SESSION P6 - Klystrons P7 - Microfabrication and Terahertz Devices P8 - Vacuum Nano-electronics & Quantum Electron Sources	PLENARY SESSION/BEST STUDENT PAPER/YOUNG SCIENTIST AWARD & LECTURE			Exhibitor Showcase (8:00 am - 5:40 pm)	8:00 - 10:15 am
	BREAK					
	San Carlos I	San Carlos II	San Carlos III	San Carlos IV		
10:40 am - 12:20 pm	POSTER SESSION P6 - Klystrons P7 - Microfabrication and Terahertz Devices P8 - Vacuum Nano-electronics & Quantum Electron Sources	9 - TWTs and Systems	10 - Electron Sources: Cold Cathodes	11 - Modeling and Simulation III - Frameworks / Methods		10:40 am - 12:20 pm
	LUNCH					
1:20 - 3:20 pm	POSTER SESSION P9 - TWTs P10 - Supporting Subsystems	12 - Klystrons and IOTs	13 - Advanced Manufacturing I: Electrochemical Fabrication and Finishing with Digital Thread and Traceability QA	14 - Modeling and Simulation IV - SWS & TWT		1:20 - 3:20 pm
	BREAK					
3:40 - 5:40 pm	POSTER SESSION P9 - TWTs P10 - Supporting Subsystems	15 - High-Power Microwaves II	16 -Electron Sources: Photoemitters	17 - Microfabrication and Terahertz Devices		3:40 - 5:40 pm
	Thursday, April 23					
		San Carlos III-IV		San Carlos Foyer	Exhibitor Showcase (8:00 am - 1:00 pm)	
8:00 - 10:15 am		PLENARY SESSION				8:00 - 10:15 am
	BREAK					
	San Carlos I	San Carlos II	San Carlos III	San Carlos IV		
10:40 am - 12:20 pm	POSTER SESSION P11 - High-Power Microwaves	18 - mm-wave/Sheet Beam	19 - Electron Sources: Scandate and Thermionic Cathodes	20 - Modeling and Simulation V		
	LUNCH					1:20 - 3:20 pm
1:20 - 3:20 pm	POSTER SESSION P11 - High-Power Microwaves	21 - Vacuum Nano-Electronics and Quantum Electron Sources	22 - Advanced Manufacturing II: Advanced RF/Thermal Materials with Additive Manufacturing & AM Metrology			