

GOMACTech-19 CONFERENCE SCHEDULE

ALBUQUERQUE CONVENTION CENTER, ALBUQUERQUE, NEW MEXICO — 25-28 MARCH 2019											
	GOMACTech Timetable	Atrium	Ballroom A-C	San Miguel	Ruidoso	Pecos	Mesilla	La Cienega	GOMACTech Timetable		
Sunday, 24 March	5:00-8:00 pm	Registration	Networking Reception (6:00-8:00 pm)	5:00-8:00 pm	Sunday, 24 March	
Monday, 25 March	8:00-12:00 pm	Registration (7:00-5:00 pm)	Trusted Suppliers Industry Session		Tutorial		8:00-12:00 pm	Monday, 25 March	
	LUNCH 12:00-1:00 pm		LUNCH		LUNCH		LUNCH 12:00-1:00 pm		
	1:00-5:30 pm		Trusted Suppliers Industry Session		Tutorial		1:00-5:30 pm		
Tuesday, 26 March	8:30-9:45 am	Registration (7:00-5:00 pm)	Plenary Session					8:30-9:45 am	Tuesday, 26 March	
	BREAK 9:45-10:15 am		BREAK					BREAK 9:45-10:15 am		
	10:15-11:45 am		Plenary Session					10:15-11:45 am		
	LUNCH 11:45 am-1:20 pm		LUNCH (Ballroom A-C)					LUNCH 11:45 am-1:20 pm		
	1:20-3:00 pm		Session 1 Cybersecurity	Session 2 Quantum Computing I	Session 3 Radiation Hard Characterization Methods and Mechanisms	Session 4 Array Integration & Packaging	Session 5 Advances in Mid-Infrared Integrated Photonics	1:20-3:00 pm		
	BREAK 3:00-3:30 pm		BREAK					BREAK 3:00-3:30 pm		
	3:30-5:10 pm		Session 6 Assured Systems and Architectures	Session 7 Digital Beamforming Technology	Session 8 Advanced Power Electronics	Session 9 Neuromorphic Computing	Session 10 EO/IR Sensing Components and Technologies	3:30-5:10 pm		
	6:00-8:00 pm		EXHIBITOR RECEPTION (Ballroom A-C)					6:00-8:00 pm		
Wednesday, 27 March	8:20-10:00 am	Registration (7:30-5:00 pm)	Exhibits (9:00-4:00 pm)	Session 11 FPGA Security	Session 12 Advanced Transceivers	Session 13 Radiation Hardened Technologies and Systems	Session 14 Advanced Technologies	Session 15 DARPA DODOS/ MOABB - Optical Synthesis & Phased Array LIDAR	8:20-10:00 am	Wednesday, 27 March	
	BREAK 10:00-10:30 am			BREAK					BREAK 10:00-10:30 am		
	10:30-12:00 pm			Session 16 Radiation Hardened by Design	Session 17 Counterfeit (RAVEN)	Session 18 High-Speed Optical Connector for Cryogenic Focal Plane Arrays	Session 19 AI Electronics	Session 20 DREAM - High Power	10:30-12:00 pm		
	LUNCH 12:00-1:20 pm			LUNCH (Ballroom A-C)					LUNCH 12:00-1:20 pm		
	1:20-3:00 pm			Session 21 Obfuscation	Session 22 GaN MMICs	Session 23 Quantum Computing II	Session 24 DARPA CHIPS Program 1: Overview & Design	Session 25 Reconfigurable RF Components & Systems	1:20-3:00 pm		
	BREAK 3:00-3:30 pm			BREAK					BREAK 3:00-3:30 pm		
	3:30-5:10 pm			Session 26 Secure Design & Risk Assessment	Session 27 Reconfigurable Amplifiers	Session 28 Advances in Integration Technologies	Session 29 GaN Power Electronic	Session 30 M3IC		3:30-5:10 pm
	7:00-11:00 pm			WEDNESDAY EVENING SOCIAL (Albuquerque Balloon Museum)						7:00-11:00 pm
Thursday, 28 March	8:20-10:00 am	Registration (7:45-3:00 pm)	Exhibits (9:00-4:00 pm)	Session 31 Integrated Circuit Authentication	Session 32 On-Board Sensor Processing	Session 33 Si-RF MMICs	Session 34 Ultrawide Bandgap (UWBG 1) Devices for RF	Session 35 RF Photonics	8:20-10:00 am	Thursday, 28 March	
	BREAK 10:00-10:30 am			BREAK					BREAK 10:00-10:30 am		
	10:30-12:00 pm			Poster Session	10:30-12:00 pm		
	LUNCH 12:00-1:20 pm			LUNCH (Ballroom A-C)					LUNCH 12:00-1:20 pm		
	1:20-3:00 pm			Session 36 System Security Integration Through Hardware and Firmware (SSITH)	Session 37 Ultrawide Bandgap (UWBG 2) Materials and Technology	Session 38 JUMP - Student Session	Session 39 DARPA POSH Program - Open Source IP for Design	Session 40 ADC Session		1:20-3:00 pm
	BREAK 3:00-3:30 pm			BREAK						BREAK 3:00-3:30 pm
	3:30-5:10 pm			Session 41 Verification and Validation	Session 42 MIDAS	Session 43 UV Lasers	Session 44 DARPA IDEA Program - Open Source Silicon Compiler	Session 45 DREAM - High Linearity		3:30-5:10 pm