

GOMACTech-11 CONFERENCE SCHEDULE

		DOUBLETREE HOTEL, ORLANDO, FLORIDA							
	GOMACTech Timetable	Convention Center Lobby	Universal Center	Space Coast	Gold Coast	Sun & Surf	GOMACTech Timetable		
Monday, 21 March	7:00–8:30 am	Tutorial 1 Only Registration					7:00–8:30 am	Monday, 21 March	
	8:30–12:00 pm		Tutorial 1 Trusted Suppliers Summit				8:30–12:00 pm		
	9:00–5:00 pm	General Registration					9:00–5:00 pm		
	LUNCH 12:00–1:00 pm		TUTORIAL 1 LUNCH (Universal Center)				LUNCH 12:00–1:00 pm		
	1:00–5:00 pm		Tutorial 1 continued Trusted Suppliers Summit		Tutorial 2 End to End Electronics	Tutorial 3 SOI-Enabled Technologies for 3D Circuit Integration and Ultra Low Power Applications	1:00–5:00 pm		
Tuesday, 22 March	7:00–5:00 pm	Registration					7:00–5:00 pm	Tuesday, 22 March	
	8:30–10:00 am		PLENARY SESSION Introductory Comments, Awards, Keynote Address				8:30–10:00 am		
	BREAK 10:00–10:30 am			BREAK			BREAK 10:00–10:30 am		
	10:30–12:00 pm		KILBY LECTURES				10:30–12:00 pm		
	LUNCH 12:00–1:30 pm	Exhibits (12:00–8:00 pm)		LUNCH (Universal Center)					LUNCH 12:00–1:30 pm
	1:30–3:00 pm			Session 1 Graphene RF Electronics	Session 2 Emerging Semiconductor Technologies I	Session 3 Trusted Electronics Research	1:30–3:00 pm		
	BREAK 3:00–3:30 pm			BREAK			BREAK 3:00–3:30 pm		
	3:30–5:00 pm			Session 4 Graphene Electronics	Session 5 Adaptive RF / BIST and Calibration	Session 6 Trusted Electronics Applications I	3:30–5:00 pm		
	6:00–8:00 pm		EXHIBIT RECEPTION (Citrus Crown Ballroom)						6:00–8:00 pm
Wednesday, 23 March	7:00–5:00 pm	Registration					7:00–5:00 pm	Wednesday, 23 March	
	8:30–10:00 am			Session 7 3DIC I	Session 8 Advanced RF/ Mixed Signal Circuits	Session 9 Trust in ICs	8:30–10:00 am		
	BREAK 10:00–10:30 am			BREAK			BREAK 10:00–10:30 am		
	10:30–12:00 pm			Session 10 3DIC II	Session 11 RF Circuits for Wireless Sensors	Session 12 Trusted Electronics Applications I	10:30–12:00 pm		
	LUNCH 12:00–1:30 pm	Exhibits (8:00–3:30 pm)		LUNCH (Universal Center)					LUNCH 12:00–1:30 pm
	1:30–3:10 pm			Session 13 Power Electronics I	Session 14 Emerging Semiconductor Technologies	Session 15 Radiation Hardened Microelectronic Designs	1:30–3:10 pm		
	BREAK 3:00–3:30 pm			BREAK			BREAK 3:00–3:30 pm		
	3:30–5:00 pm			Session 16 Power Electronics II	Session 17 Antenna Applications	Session 18 Non-Silicon Hard Radiation Microelectronic Technologies	3:00–5:00 pm		
	6:00 pm		WEDNESDAY EVENING SOCIAL House of Blues – La Nouba, Cirque du Soleil (separate registration fee)						6:00 pm
Thursday, 24 March	7:00–3:00 pm	Registration					7:00–3:00 pm	Thursday, 24 March	
	8:30–10:00 am		Poster Sessions 30 and 31 (9:00–12:00 pm)	Session 19 Advanced Power Amplifiers (RF to mm-wave)	Session 20 Phased Array Beamforming Technology	Session 21 Fault Tolerant Computing for Space Systems	8:30–10:00 am		
	BREAK 10:00–10:30 am			BREAK			BREAK 10:00–10:30 am		
	10:30–12:00 pm			Session 22 Power Management for RF Electronics	Session 23 GaN Reliability	Session 24 Spacing Computing	10:30–12:00 pm		
	LUNCH 12:00–1:30 pm			LUNCH (Universal Center)					LUNCH 12:00–1:30 pm
	1:30–3:00 pm			Session 25 Nanowire & CNT Based Electronics	Session 26 Optical Interconnects for Military Platforms	Session 27 N/MEMs Relays for Micromechanical Digital Logic	1:30–3:00 pm		
	BREAK 3:00–3:30 pm			BREAK			BREAK 3:00–3:30 pm		
	3:30–5:00 pm			Session 28 Extreme Environment Systems	Session 29 Sub-mm Wave Vacuum Electronics		3:00–5:00 pm		