

GOMACTech–07 CONFERENCE SCHEDULE

DISNEY’S CORONADO SPRINGS RESORT, LAKE BUENA VISTA, FLORIDA										
	GOMACTech Timetable	Coronado Ballroom Foyer	Coronado L	Durango 1	Durango 2	Coronado J	Coronado Q & R	Coronado S & T	GOMACTech Timetable	
Monday, 19 March	10:00–5:00 pm	Registration							10:00–5:00 pm	Monday, 19 March
	1:00–3:00 pm			Tutorial 1 Nanotechnology and the nanoHUB	Tutorial 2 Imaging Through Adverse Environments				1:00–3:00 pm	
	BREAK 3:00–3:30 pm								BREAK 3:00–3:30 pm	
	3:30–5:00 pm								3:30–5:00 pm	
Tuesday, 20 March	7:00–5:00 pm	Registration							7:00–5:00 pm	Tuesday, 20 March
	8:30–10:00 am					PLENARY SESSION			8:30–10:10 am	
	BREAK 10:00–10:30 am								BREAK 10:10–10:30 am	
	10:30–12:00 pm					PLENARY SESSION			10:30–12:00 pm	
	LUNCH 12:00–1:30 pm		Exhibits (12:00–8:00 pm)	LUNCH (Coronado L)		LUNCH (Coronado L)			LUNCH 12:00–1:30 pm	
	1:30–3:00 pm					Session 2 Nanotech for Systems I	Session 3 Distortion in RF Electronics	Session 4 High-Performance Integrated Electronics I	1:30–3:00 pm	
	BREAK 3:00–3:30 pm			BREAK					BREAK 3:00–3:30 pm	
	3:30–5:00 pm					Session 5 Nanotech for Systems II	Session 6 Electronically Steerable Arrays	Session 7 HP Integrated Electronics II	3:30–5:00 pm	
	5:00–8:00 pm		RECEPTION (Coronado L) Sponsored by Northrop Grumman						5:00–8:00 pm	
Wednesday, 21 March	7:00–5:00 pm	Registration							7:00–5:00 pm	Wednesday, 21 March
	8:30–10:00 am		Exhibits (9:00–4:00 pm)		Session 8 Trusted Foundry Update		Session 9 Wide Bandgap Oxides	Session 10 60–600 GHz Novel RF Sources	8:30–10:00 am	
	BREAK 10:00–10:30 am			BREAK					BREAK 10:00–10:30 am	
	10:30–12:00 pm				Session 11 Trusted Electronics Research		Session 12 Wide Bandgap RF Semiconductors	Session 13 Microelect Tech for Prog & Diag	10:30–12:00 pm	
	LUNCH 12:00–1:30 pm			LUNCH (Coronado L): Science in Support of JIDDO					LUNCH 12:00–1:30 pm	
	1:30–3:00 pm				Session 14 Trusted Electronics		Session 15 Power Electronics I	Session 16 Tech for Sensor CSWAP Reduction	1:30–3:00 pm	
	BREAK 3:00–3:30 pm			BREAK					BREAK 3:00–3:30 pm	
	3:30–5:00 pm				Session 17 Through-the- Wall Sensing		Session 18 Power Electronics II	Session 19 Microsystems for Energy Harvesting	3:30–5:00 pm	
	6:30–10:00 pm		EPCOT WONDERS OF LIFE PAVILLION DINNER						6:30–10:00 pm	
Thursday, 22 March	7:00–5:00 pm	Registration							7:00–5:00 pm	Thursday, 22 March
	8:30–10:00 am		Session 32 Poster Session 1 (9:00–12:00)		Session 20 Rad-Hard Sub-100-nm Microelectronics		Session 21 Electronics for Extreme Environments	Session 22 Highly Efficient High-Linearity RF AMP I	8:30–10:00 am	
	BREAK 10:00–10:30 am		Session 33 Poster Session 2 (9:00–12:00)	BREAK					BREAK 10:00–10:30 am	
	10:30–12:00 pm		Session 34 Poster Session 3 (9:00–12:00)		Session 23 Rad-Hard Enabling Technologies		Session 24 Rad-Hard for Space Environments	Session 25 Highly Efficient High-Linearity RF AMP II	10:30–12:00 pm	
	LUNCH 12:00–1:30 pm		Session 35 Poster Session 4 (9:00–12:00)					LUNCH Government Applications & Vision Keynote Address	LUNCH 12:00–1:30 pm	
	1:30–3:00 pm		Session 36 Poster Session 5 (9:00–12:00)		Session 26 Nuclear Detection Passive Sensor Technologies		Session 27 EO Surveillance Technology for the GWOT	Session 28 Advanced Packaging: Functional Integration I	1:30–3:00 pm	
	BREAK 3:00–3:30 pm			BREAK					BREAK 3:00–3:30 pm	
	3:30–5:30 pm				Session 29 Nuclear Detection Active Sensor Technologies		Session 30 Technologies for Urban Warfare	Session 31 Advanced Packaging: Functional Integration II	3:30–5:30 pm	