

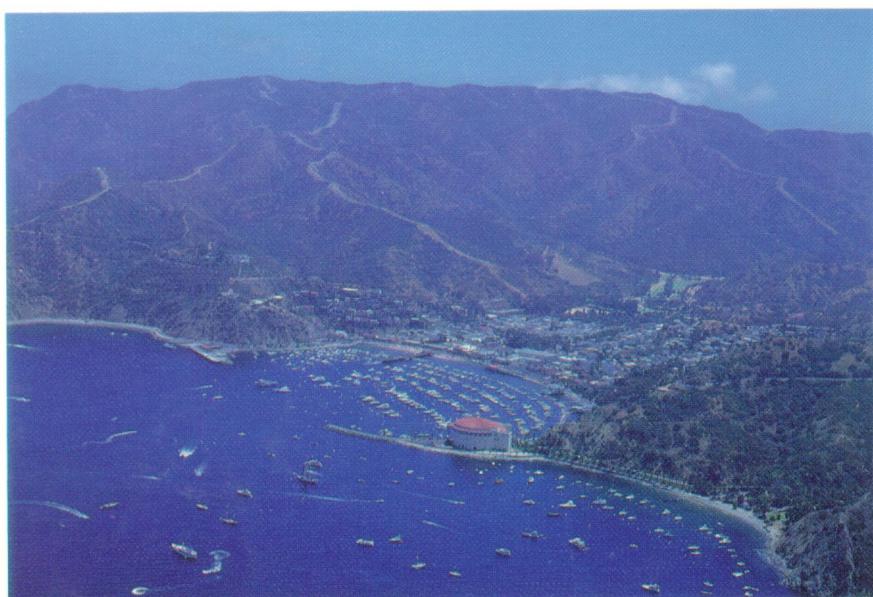
1989 IEEE/MTT-S IMS ★ Microwave Week ★ Schedule of Events

SUNDAY, JUNE 11 Registration 4:00-9:30 p.m. LBCC MMMC Reception 7:00-10:00 p.m. Hyatt Regency: Seaview Room					
MONDAY, JUNE 12 Registration 7:30 a.m.-9:30 p.m. LBCC (Long Beach Convention Center)					
MTT-S Workshops: 8:30 a.m.-5:00 p.m.		MMMC Technical Sessions: LBCC			
WS1. Optical Microwave Circuit Interactions (Tutorial) HRRR: DEF	WS2. High Power Passive Equipment for Satellite Applications HRRR: A	WS3. High Power Microwave Generation & Its Applications HRRR: BC	I. Low Noise Amplifiers II. Monolithic Power Amplifiers III. Non-linear Circuits IV. Advanced Circuits/Applications V. Control Circuits VI, VII, VIII Joint Sessions with MTT-S. See Sessions A, E, I.		
MMMC Panel Sessions: Computer-Aided Engineering 7:30-9:30 p.m. HRRR: DEF FETS Beware, Advancing Bipolar Tech. 8:00-10:00 p.m. HRRR: BC MMMC Program Benefits 8:00-10:00 p.m. HRRR: A		MICROWAVE JOURNAL COCKTAIL RECEPTION 6:00-8:00 p.m. Spruce Goose			
TUESDAY, JUNE 13 Registration 7:30 a.m.-5:00 p.m. LBCC					
Terrace	California	Center	Pacific		
A Receivers and Mixers 8:30-10:00 a.m. Joint Session MMMC	B Phased & Active Array Techniques 8:30-10:00 a.m.	C Ferrite Applications 8:30-10:00 a.m.	D Bio. Effects and Medical Applications 8:30-10:00 a.m.		
Plenary Session 10:30-Noon	MTT-S Panel: PS1. Recent Advances in MW and MM-Wave Superconductor Appl. 12:10-1:45 p.m. LBCC: California				
E Millimeter Wave Amplifiers 2:00-3:30 p.m. Joint Session MMMC	F Optical Inter. w/Microwave Circuits I 2:00-3:30 p.m.	G Passive Components 2:00-3:30 p.m.	H Trends in Microwave Acoustics 2:00-3:30 p.m.		
I Broadband ICs 4:00-5:30 p.m. Joint Session MMMC	J Opt. Inter. w/Microwave Circuits II 4:00-5:30 p.m.	K Passive Components II 4:00-5:30 p.m.	L Open Forum LBCC: 4:00-6:00 p.m. Alamitos & Cerritos		
MTT-S Panels: PS2. Heterojunction Devices 7:30-9:30 p.m. HRRR: BC		PS3. Microwave Education 7:30-9:30 p.m. HRRR: DEF			
MTT-S Workshop: WS4. Microwave Characterization of Superconductors 7:30-9:30 p.m. HRRR: A					
WEDNESDAY, JUNE 14 Registration 7:30 a.m.-5:00 p.m. LBCC					
M Advanced GaAs 8:30-10:00 a.m.	N Microwave Prop. of Superconductors 8:30-10:00 a.m.	O Computer-Aided Modeling 8:30-10:00 a.m.	P Advanced Filter Technology 8:30-10:00 a.m.		
Q European Microwave Session 10:30-Noon	R Microwave App. of Superconductors 10:30-Noon	S CAD Methods 10:30-Noon	T Filter Applications 10:30-Noon		
MTT-S Panels: PS4. Entrep. and the Engineer 12:10-1:45 p.m. LBCC: Pacific		PS5. Microwave Hdwr. Descript. Language 12:10-1:45 p.m. LBCC California			
U Lightwave Links 2:00-3:30 p.m.	V Anal-Meth. for Guiding Structures 2:00-3:30 p.m.	W Millimeter-Wave Source Tech. 2:00-3:30 p.m.	X Special Session/Seymour Cohn 2:00-3:30 p.m.		
Y Manufacturing MW Components 4:00-5:30 p.m.	Z Leakage/Pkg. Mode 4:00-5:30 p.m.	AA MW Amplifier Technology 4:00-5:30 p.m.	BB Microwave Inter. Circuit Measurement 4:00-5:30 p.m.		
INDUSTRY COCKTAIL RECEPTION 5:45-7:15 p.m. Hyatt Regency Promenade Deck		MTT-S ANNUAL AWARDS BANQUET 7:30 p.m. Hyatt Regency Ballroom			
THURSDAY, JUNE 15 Registration 7:30 a.m.-5:00 p.m. LBCC					
CC Advances/FET Amplifiers 8:30-10:00 a.m.	DD High Power Microwave 8:30-10:00 a.m.	EE Microwave Measurements 8:30-10:00 a.m.	FF Losses in Guided-Wave Structures 8:30-10:00 a.m.		
GG Power FET Amplifiers 10:30-Noon	HH Microwave Integrated Circuits I 10:30-Noon	II HEMT Technology 10:30-Noon	JJ Time Domain and Electromagnetics 10:30-Noon		
MTT-S Panels: PS6. MMIC Design for Low Cost/High Vol. 12:10-1:45 p.m. LBCC: Pacific PS7. Improving Time to Market 12:10-1:45 p.m. LBCC: California					
ARFTG: Technical Sessions 1:00-5:00 p.m. Sheraton: Salon B					
KK FET Devices & Applications 2:00-3:30 p.m.	LL Microwave Integrated Circuits II 2:00-3:30 p.m.	MM Solid State Device/Circuits 2:00-3:30 p.m.	NN Microwave Systems Applications 2:00-3:30 p.m.		
OO Monolithic Integrated Circuits 4:00-5:30 p.m.	PP Open Forum LBCC: Alamitos and Cerritos 4:00-6:00 p.m.	QQ Solid State Circuits 4:00-5:30 p.m.			
ARFTG Awards Banquet 7:00-10:00 p.m. Sheraton Hotel: Salon A					
FRIDAY, JUNE 16 Registration 7:30-10:00 a.m. LBCC					
MTT-S Workshops: 8:30 a.m.-5:00 p.m.		ARFTG Sheraton Hotel			
WS5. High Frequency Interconnections HRRR: DEF	WS6. Microwave and Millimeter-Wave Synthesizers HRRR: BC	WS7. MMIC Package Standards HRRR: A	12:00-1:15 p.m. Lunch 1:30-3:30 p.m. Technical Sessions		
7:30 a.m.-8:30 a.m. Continental Breakfast 7:30 a.m.-3:00 p.m. Exhibits 8:30 a.m.-11:45 a.m. Technical Sessions			LBCC = Long Beach Convention Center HRRR = Hyatt Regency-Regency Room		

★ FOR INFORMATION CALL SYMPOSIUM HOTLINE 1-800-MICROWAVE ★



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