

1990 IEEE/MTT-S International Microwave Symposium — Schedule of Events

Sunday, May 6		Registration 5:00-9:00 pm DCC (Dallas Convention Center)		MMMC Reception 7:00-10:00 pm DCC	
Monday, May 7		Registration 7:30 am - 5:00 pm DCC		AP-S Technical Sessions 8:00 am - 5:00 pm DCC	
MTT-S Workshops:		8:00 am - 5:00 pm — Hyatt Regency Hotel - Reunion Ballroom		MMMC Technical Sessions 8:30 am - 5:00 pm DCC	
WSA Numerical Modeling of Microwave and Millimeter Wave Structures					
WSB Properties and Characterization of High-Temperature Superconductors					
WSC Application of Lightwave Technology to Microwave Antennas					
Microwave Journal Cocktail Reception — 6:00 - 8:00 pm — Longhorn Ballroom					
Tuesday, May 8		Registration 7:30 am - 5:00 pm DCC		AP-S Technical Sessions 8:00 am - 5:00 pm DCC	
West Ballroom A, B		West Ballroom C		West Ballroom D	
A T/R Modules 8:00 - 9:30 am	B Microwave Filters 8:00 - 9:30 am	C Lightwave Technology for Microwave Antennas: 1 8:00 - 9:30 am		D Planar and Quasi-planar Guides 8:00 - 9:30 am	
E Mixers and VCOs 10:00 - 11:30 am	F Cavity Filters 10:00 - 11:30 am	G Lightwave Technology for Microwave Antennas: 2 10:00 - 11:30 am		H Discontinuity and Coupling Effects 10:00 - 11:30 am	
I Open Forum 1 — 11:00 am - 1:00 pm — DCC West Hall Lobby					
J Control Circuits 1:30 - 3:00 pm	K Power Dividers and Phase Shifters 1:30 - 3:00 pm	L Microwave Integrated Circuits 1:30 - 3:00 pm		M Biological Effects and Medical Applications 1:30 - 3:00 pm	
N CAD and Modeling for MMICs 3:30 - 5:00 pm	O Directional Couplers 3:30 - 5:00 pm	P Millimeter Wave Integrated Circuits 3:30 - 5:00 pm		Q Microwave Packaging and Manufacturing 3:30 - 5:00 pm	
R Open Forum 2 — 4:00 - 6:00 pm — DCC West Hall Lobby					
PSE Efficient High Power GaAs Monolithic Amplifiers 7:30 - 9:30 pm Hyatt Reunion Ballroom		PSF Advances in Millimeter Wave Subsystems 7:30 - 9:30 pm Hyatt Reunion Ballroom		PSG MMIC Reliability 7:30 - 9:30 pm Hyatt Reunion Ballroom	
Wednesday, May 9		Registration 7:30 am - 5:00 pm DCC		AP-S Technical Sessions 8:00 am - 5:00 pm DCC	
Plenary Session — 8:15 - 10:30 am — DCC Arena					
PSA Low Noise GaAs Monolithic Circuit Amplifiers 11:00 am - 1:00 pm DCC East Ballroom A		PSB Spread Spectrum Technology in Consumer Electronics 11:00 am - 1:00 pm DCC East Ballroom B		PSC Microwaves in a Globalized World Market 11:00 am - 1:00 pm DCC East Ballroom C	
S Monolithic Integrated Circuits 1 1:30 - 3:00 pm	T Smith Chart U Solid State Devices and Circuits 1:30 - 3:00 pm	V Microwave and Millimeter Wave Superconductivity Technology 1:30 - 3:00 pm		W MMICs in Communication Systems 1:30 - 3:00 pm	
X Monolithic Integrated Circuits 2 3:30 - 5:00 pm	Y Millimeter Wave Solid State Devices and Circuits 3:30 - 5:00 pm	Z Merging of Optical and Microwave Technology 3:30 - 5:00 pm		AA Microwave Systems 3:30 - 5:00 pm	
Industry Cocktail Reception — 5:45 - 7:15 pm — Hyatt Regency - Concourse					
MTT-S Annual Awards Banquet — 7:30 pm — Hyatt Regency - Reunion Ballroom					
Thursday, May 10		Registration 7:30 am - 5:00 pm DCC		AP-S Technical Sessions 8:00 am - 5:00 pm DCC	
BB Microwave Power Transistors 8:00 - 9:30 am	CC Ferrite Devices 8:00 - 9:30 am	DD Network Measurements 8:00 - 9:30 am		EE Advanced Transmission Line Structures 8:00 - 9:30 am	
FF FET Devices and Circuits 10:00 - 11:30 am	GG Acoustic Charge Transport Technology 10:00 - 11:30 am	HH Measurement of Material Properties 10:00 - 11:30 am		II Field Theory of Integrated Circuit Discontinuities 10:00 - 11:30 am	
JJ PSD European Session — 11:45 am - 1:15 pm — DCC West Ballroom A, B					
ARFTG Technical Sessions 1:00 - 5:00 pm Fairmont Hotel					
KK CAD Techniques for Microwave Applications 1:30 - 3:00 pm	LL Active Quasi-Optical Techniques 1:30 - 3:00 pm	MM Phased Array Techniques and Circuits 1:30 - 3:00 pm		NN Low Noise Techniques 1:30 - 3:00 pm	
OO Nonlinear CAD 3:30 - 5:00 pm	PP Submillimeter Wave Techniques and Devices 3:30 - 5:00 pm	QQ High Power Devices 3:30 - 5:00 pm			
Friday, May 11		Registration 7:30 - 10:00 am Conference Hotels		ARFTG Technical Sessions 8:00 am - 4:30 pm Fairmont Hotel	
MTT-S Workshops:		8:00 am - 5:00 pm — Hyatt Regency Hotel - Reunion Ballroom			
WSD Silicon, GaAs MMICs and Beyond					
WSE Modeling and Design of Coplanar MMICs					
WSF Low Noise Techniques and Applications					
WSG GaAs Monolithic Control Circuits: Design Issues and Applications					
WSH Superconducting Microwave Applications					

