

1995 International Microwave Symposium

Workshops

Sunday, May 14, 1995

(Convention Center, Hall A1)

<u>Number</u>	<u>Time/Room</u>	<u>Title</u>
WSFA	8:00 am–5:00 pm (CC, Hall A1)	ICs for Wireless Communications

Monday, May 15, 1995

(Convention Center)

WMFB	8:00 am–5:00 pm (CC, Room 20B)	System Applications of High Temperature Superconductors and Cryogenic Electronics
WMFC	8:00 am–5:00 pm (Room 20C)	Advances in Traveling Wave Tube Technology
WMFD	8:00 am–5:00 pm (Room 20E)	Modeling of Microwave Filters and Passive Components
WMHE	8:00 am–5:00 pm (Room 20F)	Automated Circuit Design Using Electromagnetic Simulators
WMHF	8:00 am–5:00 pm (Room 20G)	Photonic Guided Wave Structures
WMHG	8:00 am–5:00 pm (Room 21)	Field Theoretical Problems for Wireless Technology
WMHH	8:00 am–12:00 noon (Room 23A)	Recent Advances in Microwave and mm-Wave Oscillator Design
WMHA	1:00 pm–5:00 pm (Room 20A)	Chaos in Microwave Systems
WMHI	1:00 pm–5:00 pm (Room 20D)	Packaging Technology

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Workshops

Friday, May 19, 1995

(Convention Center)

<u>Number</u>	<u>Time/Room</u>	<u>Title</u>
WFFA	8:00 am–5:00 pm (Room 10C)	Silicon RF Technologies
WFFB	8:00 am–5:00 pm (Room 12A)	GaAs HBTs: Devices, Circuits and Reliability
WFFC	8:00 am–5:00 pm (Room 11A)	Microwave Vehicular Technology
WFFD	8:00 am–5:00 pm (Room 11B)	Advances in Microwave and mm-Wave Synthesizer Technology
WFFE	8:00 am–5:00 pm (Room 12B)	CAD Design Methodology for Commercial Applications
WFFF	8:00 am–5:00 pm (Room 12C)	Design Approaches for IC Antenna Modules
WFFG	8:00 am–5:00 pm (Room 11C)	Power Devices and MMICs for Wireless and Military Applications
WFFH	8 am–5:00 pm (Room 10A)	MIMIC Hardware Description Language and Standards
WFHI	8 am–12:00 noon (Room 10B)	Microwave Applications of Ferroelectric Ceramics