

WRI INTERNATIONAL SYMPOSIUM

ON

DIRECTIONS FOR THE NEXT GENERATION OF MMIC DEVICES AND SYSTEMS

September 11-13, 1996, New York City

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ADVANCE PROGRAM ANNOUNCEMENT

WEDNESDAY September 11, 1996		THURSDAY September 12, 1996		FRIDAY September 13, 1996	
SESSION I <i>OPENING SESSION</i>		SESSION VI <i>MICROWAVE PHOTONICS</i>		SESSION XI <i>INTEGRABLE RADIATING ELEMENTS AND PHASED ARRAYS</i>	
M. King, Chair		M. King, Chair		S. Sanzgiri, Chair	
9:00-10:20AM		9:00-10:40AM		9:00-10:40AM	
COFFEE BREAK		COFFEE BREAK		COFFEE BREAK	
SESSION II <i>PACKAGING AND INTERCONNECT TECHNOLOGY</i>		SESSION VII <i>NEW SURFACE-WAVE AND LEAKY-WAVE EFFECTS IN PRINTED CIRCUITS</i>		SESSION XII <i>PACKAGING AND INTERCONNECT MODELING</i>	
G. Jerinic, Chair		A. Oliner, Chair		V. K. Tripathy, Chair	
10:40-12:40PM		11:00-12:40PM		11:00-12:40PM	
LUNCH		LUNCH		LUNCH	
SESSION III <i>NOVEL MICROSTRIP ANTENNAS</i>	SESSION IV <i>Si-Ge MMICs</i>	SESSION VIII <i>MILLIMETER WAVE APPLICATIONS</i>	SESSION IX <i>NUMERICAL/ CAD TECHNIQUES</i>	SESSION XIII <i>NEXT GENERATION OF CAD</i>	
A. Hessel, Chair	J.-F. Luy, Chair	C. Gupta, Chair	N. Das, Chair	K. C. Gupta, Chair	
2:00-3:40PM	2:00-3:40PM	2:00-3:40PM	2:00-3:40PM	2:00-3:40PM	
COFFEE BREAK		COFFEE BREAK		COFFEE BREAK	
SESSION V <i>ADVANCED INTEGRATION CONCEPTS</i>		SESSION X <i>PANEL DISCUSSION ON FUTURE DIRECTIONS FOR MMIC RESEARCH AND TECHNOLOGY</i>		NO SESSION <i>(Early conclusion due to Rosh Hashana observance)</i>	
J. Harvey, Chair		J. Harvey, Chair D. Bolle, Co-Chair			
4:00-5:40PM		4:00-5:50PM			
		BANQUET			
		7:00-9:00pm			

ADDITIONAL INFORMATION: For additional updated information please check the World Wide Web site at URL <http://rama.poly.edu/wrisymp> (or, <http://rama.poly.edu/wrisymp/webind.html>.) For questions about technical program contact Prof. Nirod K. Das, Tel: (516) 755-4228, Fax: (516) 755-4404, E-mail: ndas@prism.poly.edu. For registration material and general information contact Ms. Carol Walsh, (516) 755-4263, Fax: (516) 755-4404, Email: cwalsh@rama.poly.edu.

Sponsor: Weber Research Institute, Polytechnic University, New York

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