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May 16-19, 1966
PALO ALTO,
CALIFORNIA

IEEE Cat No. 17C32

CONDENSED PROGRAM

MON. - MAY 16	9:00 - 9:20 a.m.	WELCOMING REMARKS
	9:20 a.m. - 12 noon	Session I - SOLID-STATE DESIGN
	12:15 - 1:45 p.m.	Luncheon - KEYNOTE ADDRESS
	2:00 - 5:15 p.m.	Session II - AMPLIFIERS, MULTIPLIERS, and CONVERTERS
	7:30 - 9:30 p.m.	Session III - LINEAR PARTICLE ACCELERATORS
TUES. MAY 17	9:00 a.m. - 12:15 p.m.	Session IV - FILTERS AND COUPLERS
	2:00 - 4:30 p.m.	Session V - INTEGRATED CIRCUITS SLAC TOUR
	7:00 - 10:00 p.m.	Session VI - MICROWAVES ABROAD
WED. - MAY 18	9:00 a.m. - 12 noon	Session VII - ULTRAMICROWAVES AND OPTICAL TECHNIQUES
	12:15 - 1:30 p.m.	Informal Luncheon
	2:00 - 5:00 p.m.	Session VIII - MICROWAVE TECHNIQUES
	6:00 - 7:00 p.m.	Cocktail Party, Cabana Pool
	7:00 - 10:00 p.m.	SYMPOSIUM BANQUET
THUR. MAY 19	9:00 a.m. - 12 noon	Session IX - FERRITE PHASE SHIFTERS
	2:00 - 4:45 p.m.	Session X - FERRITE CIRCULATORS, SWITCHES SLAC TOUR
All Symposium activities, except the SLAC tours, take place at the Cabana Motor Hotel, 4290 El Camino Real, Palo Alto, California.		

COVER PHOTO: "The World's Longest Travelling-Wave Tube" -- An aerial photo of the two-mile-long building housing the klystron gallery of the Stanford Linear Accelerator. Two guided tours of SLAC have been arranged for Symposium registrants, leaving the Cabana Hotel by bus at 2:00 p.m. on Tuesday, May 17 and Thursday, May 19.

COVER DESIGN by Helen E. Matthews.