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Laboratory and Mobile Communication System Laboratory The purpose of laboratory activities is to familiarize students with setting up microwave benches and working with rectangular waveguides also to identify distinct microwave components properties and measure wave parameters including impedance frequency wavelength and power After finishing this lab course students will be able to use microwave equipment comprehend microwave measurements and examine the properties of microwave components The goals of the Mobile Communication System Laboratory are to comprehend the interdependence of cellular system design parameters investigate orthogonality conditions for CDMA systems classify different types of propagation models and analyse the link budget and comprehend the working principles of OFDM MIMO and cognitive radio Outcomes will be able to demonstrate the effect of cellular system design parameters on system capacity and quality of service compare and contrast trunking radio systems examine the effect of small scale fading parameters on radio channel performance and describe the features of OFDM MIMO and cognitive radio

Microwave Theory and Applications, 21 Laboratory Experiments Stephen F. Adam,1969 Laboratory Manual for Microwave Measurements Richard O. Brooks,1968 Sixth in a series of manuals prepared by Wentworth Institute under a grant from the National Science Foundation *Microwave Measurements Laboratory Manual* Edward Leonard Ginzton,1954 **Laboratory Experiments Using Microwave Heating** Nicholas E. Leadbeater,Cynthia B. McGowan,2013-04-24 Allowing many chemical reactions to be completed within minutes microwave heating has revolutionized preparative chemistry As a result this technology has been widely adopted in both academic and industrial laboratories Integrating microwave assisted chemistry into undergraduate laboratory courses enables students to perform a broader range of **Ed-Lab Experiment Manual** CES Industries, Inc. Staff,Norman Nesenoff,1983-01-01 Introduction to Microwave Theory and Measurements Algie L. Lance,Joseph M. Considine,Darrell Rose,1966 **Laboratory Experiments** Leadbeater,2013 Microwave theory and applications twenty one laboratory experiments Stephen F. Adam,1969 **Microwave Research, Report No. 8** Stanford University. Microwave Laboratory,1950

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