



BASIC MICROWAVE TECHNIQUES AND LABORATORY MANUAL



Dr. J. K. Jaisankar
Dr. J. K. Jaisankar

Basic Microwave Techniques And Laboratory Manual

M. L. Sisodia, G. S. Raghuvanshi



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PROPAGATION YADAVA, R. L., 2022-03-24 This book now in its Second Edition is primarily intended for the undergraduate and postgraduate students of electronics and communication electronics and electrical and telecommunication engineering It provides a thorough understanding of the fundamentals and applications of the subject The edition discusses the properties of several types of antennas such as dipoles loop Yagi Uda log periodic slot DRA and microstrip antennas and also explains the phenomenon of wave propagation with emphasis on theory of operation and design procedures It provides a comprehension of the principles of radiation and methods of excitation The book also focuses on antenna measurements along with necessary requirements and different methods of measurement Written in an easy to understand manner the text includes several illustrative examples A large number of solved examples and exercise problems with varying difficulty levels are included to reinforce the theoretical understanding of concepts The book also contains several objective type questions in each chapter along with a Question Bank at the end of the book The Appendices provide a rich source of information and expressions as well as design data NEW TO THE SECOND EDITION Separate new chapters are devoted to Reflector Antennas Slot and Dielectric Resonator Antennas Modern Antennas Effect of Ground on Antenna Performances

Rectenna: Wireless Energy Harvesting System Binod Kumar Kanaujia, Neeta Singh, Sachin Kumar, 2021-05-22 This book covers the theory modeling and implementation of different RF energy harvesting systems RF energy harvesting is the best choice among the existing renewable energy sources in terms of availability cost size and integration with other systems The device used for harvesting RF energy is called rectenna A rectenna can work at the microwave millimeter wave and terahertz waves It also has the capability to operate at optical frequencies to be used for 6G and beyond communication systems This book covers all aspects of wireless power transfer WPT wireless energy harvesting WEH basics theoretical concepts and advanced developments occurring in the field of energy harvesting It also covers the design theory for different types of antenna rectifier and impedance matching circuits used in RF energy harvesting systems Different future and present applications such as charging of vehicles smart medical health care self driven e vehicles self sustainable home automation system and wireless drones have also been discussed in detail

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