

Microwave Engineering Objective Questions And Answers

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Structural Engineering [Conventional and Objective Type] PHI Learning Pvt. Ltd.

This is a textbook for upper undergraduate and graduate courses on microwave engineering, written in a student-friendly manner with many diagrams and illustrations. It works towards developing a foundation for further study and research in the field. The book begins with a brief history of microwaves and introduction to core concepts of EM waves and wave guides. It covers equipment and concepts involved in the study and measurement of microwaves. The book also discusses microwave propagation in space, microwave antennae, and all aspects of RADAR. The book provides core pedagogy with chapter objectives, summaries, solved examples, and end-of-chapter exercises. The book also includes a bonus chapter which serves as a lab manual with 15 simple experiments detailed with proper circuits, precautions, sample readings, and quiz/viva questions for each experiment. This book will be useful to instructors and students alike.

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This book contains exhaustive collection of more than 6500+ MCQs with solution explained in easy language for engineering students of Electrical Engineering. In addition, the questions have been selected from various competitive exams to give the students an understanding of various types of exams. This book is essential to candidates appearing for U.P.S.C. (Engineering & Civil Services), State and Central Level Services Exams: Assistant Engineer /Junior Engineer, SSC-JE, RRB-JE, State Electricity Boards (APPGC, ASEB, BSPHCL, CSPGCL, HPGC, JSEB, KPCL, KSEB, MPPGCL, MSEB, RSEB, UPRVUNL, WBPDC, OPGC, TNEB, TPGC, PSPCL, JTO, PSUs : NPCIL, PGCIL, NHPC, PSOC, NLC, DVC NTPC, REC, BEST, KPTCL, TNEB and Metro Exams Like : DMRC, LMRC, NMRC, JMRC, BMRC, HMLR, KMRR, MMRR, PMRR and Admission/Recruitment Test and other Technical Exams in Electrical Engineering.

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MICROWAVE ENGINEERING Chandresh Agrawal

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Radar Engineering Chandresh Agrawal

This thoroughly revised and updated edition, while retaining the major contents of the previous edition, presents the latest information on the various aspects of microwave engineering. With improved organization and enriched contents, the book explores expanded and updated information on the basic principles, characteristics and applications of commonly used devices in the design of various microwave systems. The book commences with a discussion on microwave basics, EM wave theory, transmission line theory, hollow pipe waveguides, microwave junctions and goes on to provide in-depth coverage of waveguide components, klystrons, magnetrons and TWTs. The book focuses on the solid-state devices and microwave measurements as well. The book has an added advantage of exercise section involving essay type questions, exercise problems, fill in the blanks, match the following and multiple choice questions, designed to reinforce the students' understanding of the concepts. This tailor-made book is appropriate for the undergraduate and postgraduate students of electronics and communication engineering. Highlights of the

Second Edition • Two new chapters, namely, Klystrons, and Magnetrons and TWTs are incorporated into the book. • Several sections like coaxial line analysis, microwave link analysis, microwave bench design, measurement of phase shift, measurement of dielectric constant, and network analyzers have been introduced into the book. • Numerous questions and solved problems have been added to the exercise section of each chapter.

MICROWAVE DEVICES AND CIRCUIT DESIGN Chandresh

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Karnataka PGCET M.E.-M.Tech. Entrance Exam eBook PDF

Chandresh Agrawal

This Book Has Been Written Strictly According To The Latest Syllabus Prescribed By U.P. Technical University, Lucknow For Undergraduate Students Of Electronics & Communication Engineering. Its First Chapter Discusses The Microwave Propagation Through Waveguides. The Second Chapter Describes Microwave Cavity Resonators. Third Chapter Deals With Microwave Components. Chapter Four Explains Various Microwave Measurements.The Chapter Five Discusses Limitations Of Conventional Active Devices At Microwave Frequencies And Introduces Various Microwave Tubes And Their Classification. Chapter Six Is Divided Into Three 6A, 6B & 6C And Discusses O- Type (6A, 6B) And M-Type (6C) Tubes. Microwave Semiconductor Devices Have Been Discussed In Chapters Seven To Nine. Microwaves And Their Applications Are Described In An Introduction. Authors Have Taken Special Care In Keeping A Balance Between Mathematical And Physical Approach. Large Number Of Illustrative Diagrams Have Been Incorporated. A Good Number Of Solved Problems, Picture From University Examination Papers, Have Been Included For Reinforcing The Key Concepts.

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This book contains exhaustive collection of more than 4600+ MCQs with solutions explained in easy language for engineering students of Electronics Engineering. In addition, the questions have been selected from various competitive exams to give the students an understanding of various types of exams. This book is essential to candidates appearing for U.P.S.C. (Engineering & Civil Services), State and Central Level Services Exams: RRB-JE, PSUs, BARC, DRDO, ISRO, TTA, Admission/Recruitment Test, and other Technical Exams in Electrical Engineering

INTRODUCTION TO MICROWAVE ENGINEERING Chandresh

Agrawal

This book covers a wide range of multiple-choice questions (MCQs) from various competitive exams in engineering, viz. GATE, IES/ESE, SSC, RRB, PSU, AMIE, and other relevant exams. This book covers over 5000 MCQs with hints and answers, over 350 numerical problems with basic theory all spreading over 1000 pages. The book contains 28 chapters covering these categories - Structural Engg., Geotechnical Engg, Water Resources, Environmental Engg, Transportation Engg, Surveying, and Construction Engineering. Overall, this book is a Swiss knife for preparing well for various engineering exams - both academic or career-based.

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