

MODEL QUESTION PAPER
Seventh Semester B.Tech Degree Examination
(2008 scheme)
08-703: MICROWAVE ENGINEERING (T)

Time:3 Hours

Max.Marks:100

PART A

(Answer all questions. Each question carries 4 marks)

1. What do you mean by a Cavity Resonator?
2. Explain the difference between velocity modulation and current modulation.
3. Explain the importance of using slow wave structures in TWT.
4. What is π mode of oscillation in magnetron.
5. Explain the physical structure of heterojunction bipolar transistor.
6. Explain the importance of rising sun structure in magnetron.
7. Write brief notes on Gunn Oscillation modes.
8. What do mean scattering parameters? List the important properties of scattering matrix.
9. Explain the working of a four port circulator.
10. Explain how impedance measurement is done at microwave frequencies.

(4 x 10 = 40)

PART-B

Answer any two question from each module Each question carries 10 marks

MODULE - I

11. With the help of neat diagrams explain the principle of operation of a 2 cavity klystron. Derive expressions for its bunching parameter.
12. Explain the principle of operation of a Reflex Klystron. Derive expressions for its power output and efficiency.
13. With the help of neat diagrams explain the working of TWT. What are its advantageous features?

MODULE - II

14. Explain the construction of a cavity magnetron. Derive expression for Hull cutoff voltage.
15. Explain the voltage- frequency, current-frequency and power frequency limitations of microwave transistors.
16. With the help of neat diagrams explain the principle of operation of tunnel diode.

MODULE -III

17. What do you mean by a directional coupler? Explain the operation of a two hole directional coupler and derive its Scattering Matrix.
18. Explain how power and frequency measurement is done at microwave frequencies.
19. With the help of neat diagram explain about FMI microwave radio system.

(6 x 10 = 60)

Model Question Paper For Microwave Engineering

M. L. Sisodia



Model Question Paper For Microwave Engineering:

Microwave Engineering M. L. Sisodia, 2005 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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Engineering Aspects of Metal-Waste Management I.K. Iskandar, H. Magdi Selim, 1992-07-27 *Engineering Aspects of Metal Waste Management* presents a detailed discussion regarding the fate of metals in the environment and the methods by which metal waste is managed Ten chapters by a multidisciplinary group of scientists and engineers address site assessment methods of sample digestion bioremediation and mathematical models as a tool for describing the retention reactions of heavy metals during transport in the soil Specific topics covered include evaluating lead extraction methods as indicators of lead mobility in contaminated soils assessing cadmium contamination using spatial variability using microwave technology for sample digestion and preparation for analysis and working with a bioremediation method using arsenate resistant microorganisms Mathematical models discussed in this volume are based on convection dispersion or cell mixing approaches for metal transport *Engineering Aspects of Metal Waste Management* will be useful for researchers consulting engineers and decision makers involved in the management and cleanup of metal contaminated sites *Computer, Intelligent Computing and Education Technology* Hsiang-Chuan Liu, Wen-Pei Sung, Wenli Yao, 2014-03-26 This proceedings set contains selected Computer Information and Education Technology related papers from the 2014 International Conference on Computer Intelligent Computing and Education Technology CICET 2014 held March 27 28 2014 in Hong Kong The proceedings aims to provide a platform for researchers engineers and academics as well as industry professionals from all over the world to present their research results and development activities in Computer Science Information Technology and Education Technology Summaries of Papers Presented at the Quantum Electronics and Laser Science Conference, 1989 CRREL Report Cold Regions Research and Engineering Laboratory (U.S.), 1976 *Effectiveness and Variability of Digestion Procedures for Zinc Determination in Aged, Contaminated Soils* Charles M. Reynolds, Cold Regions Research and Engineering Laboratory (U.S.), 1992 **Computational Electromagnetics for RF and Microwave Engineering** David B. Davidson, 2010-10-28 This hands on introduction to computational electromagnetics CEM links theoretical coverage of the three key methods the FDTD MoM and FEM to open source MATLAB codes freely available online in 1D 2D and 3D together with many practical hints and tips gleaned from the author's 25 years of experience in the field Updated and extensively revised this second edition includes a new chapter on 1D FEM analysis and extended 3D treatments of the FDTD MoM and FEM with entirely new 3D MATLAB codes Coverage of higher order finite elements in 1D 2D and 3D is also provided with supporting code in addition to a detailed 1D example of the FDTD from a FEM perspective With running examples through the book and end of chapter problems to aid understanding this is ideal for professional engineers and senior undergraduate graduate students who need to master CEM and avoid common pitfalls in writing code and using existing software

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Metamaterials with Negative Parameters Ricardo Marqués, Ferran Martín, Mario Sorolla, 2011-09-20 The first general textbook to offer a complete overview of metamaterial theory and its microwave applications Metamaterials with Negative Parameters represents the only unified treatment of metamaterials available in one convenient book Devoted mainly to metamaterials that can be characterized by a negative effective permittivity and or permeability the book includes a wide overview of the most important topics scientific fundamentals and technical applications of metamaterials Chapter coverage includes the electrodynamics of left handed media synthesis of bulk metamaterials synthesis of metamaterials in planar technology microwave applications of metamaterial concepts and advanced and related topics including SRR and CSRR based admittance surfaces magneto and electro inductive waves and sub diffraction imaging devices A list of problems and references is included at the end of each chapter and a bibliography offers a complete up to date representation of the current state of the art in metamaterials Geared toward students and professionals alike Metamaterials with Negative Parameters is an ideal textbook for postgraduate courses and also serves as a valuable introductory reference for scientists and RF microwave engineers

Indian National Bibliography B. S. Kesavan, 2016-05

Government-wide Index to Federal Research & Development Reports , 1965-03

Technology for Large Space Systems , 1986

Applied Mechanics Reviews , 2001

Microwave Journal , 1965

Supercomputing Vladimir Voevodin, Sergey Sobolev, Mikhail Yakobovskiy, Rashit Shagaliev, 2022-12-15 This book constitutes the refereed proceedings of the 8th Russian Supercomputing Days on Supercomputing RuSCDays 2022 which took place in Moscow Russia in September 2022 The 49 full papers and 1 short paper presented in this volume were carefully reviewed and selected from 94 submissions The papers are organized in

the following topical sections Supercomputer Simulation HPC BigData AI Architectures Technologies Tools Distributed and Cloud Computing **Publications of the National Institute of Standards and Technology ... Catalog** National Institute of Standards and Technology (U.S.),1991

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