

Con. 5250-09.

Lib

(3 Hours)

Electronic Devices & Circuits - II

[Total Marks : 100]

N.B. : (1) Question Nos. 1 and 2 are compulsory. Answer any three questions from the remaining.

(2) Assume the missing data suitably.

(3) Draw neat, labeled diagrams wherever necessary.

2.30 to 5.30

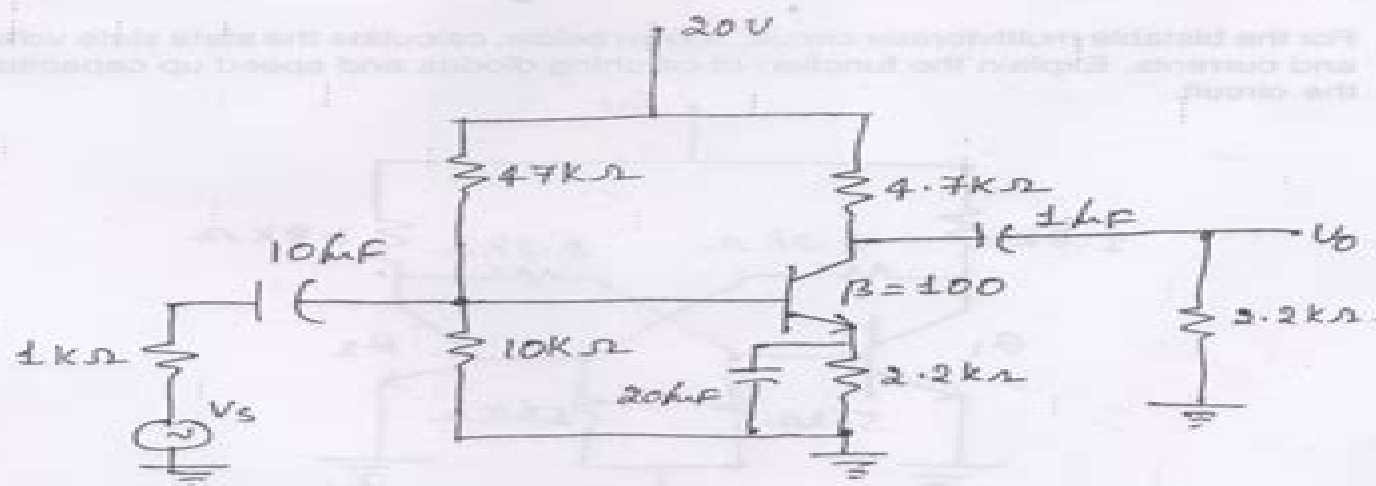
1. Design a 2 stage RC Coupled Amplifier using BC 147 for the following data :- 20

$$A_v = 1000, \quad S_{ICO} \leq 8, \quad F_L \leq 15\text{Hz}, \quad V_{CC} = 16\text{V}.$$

Find $(V_O)_{\max}$, R_{in} , R_O and total current drawn from the supply.Given :- $h_{ie} = 2.7\text{K}\Omega$, $h_{oe} = 18\mu\text{A}$, $h_{fe} = 200$, $h_{re} = 1.5 \times 10^{-4}$.

Draw the diagram with their designed values.

2. (a) Find the upper, lower cut-off frequency, Bandwidth and gain-bandwidth product 12
for the circuit shown below. Sketch the frequency response. Given $C_{be} = 35\text{pF}$,
 $C_{bc} = 5\text{pF}$, $C_{ce} = 1\text{pF}$, $C_{wi} = 5\text{pF}$, $C_{wo} = 8\text{pF}$, $r_o = \infty$.
- (b) Design a class B power Amplifier with the following specifications. 8
Output power = 10 watts, $R_L = 8\Omega$, $V_{CC} = 12\text{V}$. Calculate the overall efficiency
at the full load.



3. (a) With neat diagrams explain the various kinds of feedbacks and find their R_i , R_O , 12
 A_v and A_f .
- (b) Design a RC phase shift oscillator using FET, having $g_m = 8000/\mu\text{A/V}$, $r_d = 40\text{K}\Omega$ 8
to generate a signal of 1.5 KHz.

Nindustrial Electronics Exam Paper 2march

Juan A. Martinez-Velasco



Nindustrial Electronics Exam Paper 2march:

Power Electronics Technology and Applications II Fred C. Lee, 1997 A sequel to *Power Electronics Technology and Applications* this text is targeted specifically towards the needs of practicing design engineers The focus is to provide the practicing engineer with up to date technology and emerging applications

Applications in Electronics Pervading Industry, Environment and Society— Industrial Electronics and Cyber Physical Systems Sergio Saponara, Alessandro De Gloria, Riccardo Berta, 2021-09-02 This book features the manuscripts accepted for the Special Issue Applications in Electronics Pervading Industry Environment and Society Sensing Systems and Pervasive Intelligence of the MDPI journal Sensors Most of the papers come from a selection of the best papers of the 2019 edition of the Applications in Electronics Pervading Industry Environment and Society APPEPIES Conference which was held in November 2019 All these papers have been significantly enhanced with novel experimental results The papers give an overview of the trends in research and development activities concerning the pervasive application of electronics in industry the environment and society The focus of these papers is on cyber physical systems CPS with research proposals for new sensor acquisition and ADC analog to digital converter methods high speed communication systems cybersecurity big data management and data processing including emerging machine learning techniques Physical implementation aspects are discussed as well as the trade off found between functional performance and hardware system costs

High-Frequency Magnetic Components Marian K. Kazimierczuk, 2011-08-24 If you are looking for a complete study of the fundamental concepts in magnetic theory read this book No other textbook covers magnetic components of inductors and transformers for high frequency applications in detail This unique text examines design techniques of the major types of inductors and transformers used for a wide variety of high frequency applications including switching mode power supplies SMPS and resonant circuits It describes skin effect and proximity effect in detail to provide you with a sound understanding of high frequency phenomena As well as this you will discover thorough coverage on integrated inductors and the self capacitance of inductors and transformers with expressions for self capacitances in magnetic components criteria for selecting the core material as well as core shape and size and an evaluation of soft ferromagnetic materials used for magnetic cores winding resistance at high frequencies expressions for winding and core power losses when non sinusoidal inductor or transformer current waveforms contain harmonics Case studies practical design examples and procedures using the area product method and the geometry coefficient method are expertly combined with concept orientated explanations and student friendly analysis Supplied at the end of each chapter are summaries of the key concepts review questions and problems the answers to which are available in a separate solutions manual Such features make this a fantastic textbook for graduates senior level undergraduates and professors in the area of power electronics in addition to electrical and computer engineering This is also an inimitable reference guide for design engineers of power electronics circuits high frequency transformers and inductors in areas such as SMPS and RF power

amplifiers and circuits Second International Conference on Power Electronics, Machines, and Drives (PEMD 2004) ,2004
IEEE International Symposium on Industrial Electronics Proceedings ,2004 **Gallium Nitride-enabled High**

Frequency and High Efficiency Power Conversion Gaudenzio Meneghesso,Matteo Meneghini,Enrico Zanoni,2018-05-12

This book demonstrates to readers why Gallium Nitride GaN transistors have a superior performance as compared to the already mature Silicon technology The new GaN based transistors here described enable both high frequency and high efficiency power conversion leading to smaller and more efficient power systems Coverage includes i GaN substrates and device physics ii innovative GaN transistors structure lateral and vertical iii reliability and robustness of GaN power transistors iv impact of parasitic on GaN based power conversion v new power converter architectures and vi GaN in switched mode power conversion Provides single source reference to Gallium Nitride GaN based technologies from the material level to circuit level both for power conversions architectures and switched mode power amplifiers Demonstrates how GaN is a superior technology for switching devices enabling both high frequency high efficiency and lower cost power conversion Enables design of smaller cheaper and more efficient power supplies Energy Abstracts for Policy Analysis

,1989-07 **Power Electronic Control in Electrical Systems** Enrique Acha,2002-01-08 Within this book the fundamental concepts associated with the topic of power electronic control are covered alongside the latest equipment and devices new application areas and associated computer assisted methods A practical guide to the control of reactive power systems Ideal for postgraduate and professional courses Covers the latest equipment and computer aided analysis **Systems Approach to Social Engineering.** ,1999 Industrial Applications of Power Electronics Eduardo M. G. Rodrigues,Edris

Pouresmaeil,Radu Godina,2020-12-01 In recent years power electronics have been intensely contributing to the development and evolution of new structures for the processing of energy They can be used in a wide range of applications ranging from power systems and electrical machines to electric vehicles and robot arm drives In conjunction with the evolution of microprocessors and advanced control theories power electronics are playing an increasingly essential role in our society Thus in order to cope with the obstacles lying ahead this book presents a collection of original studies and modeling methods which were developed and published in the field of electrical energy conditioning and control by using circuits and electronic devices with an emphasis on power applications and industrial control Researchers have contributed 19 selected and peer reviewed papers covering a wide range of topics by addressing a wide variety of themes such as motor drives AC DC and DC DC converters multilevel converters varistors and electromagnetic compatibility among others The overall result is a book that represents a cohesive collection of inter multidisciplinary works regarding the industrial applications of power electronics Proceedings ,2005 ELECTRIMACS 2022 Serge Pierfederici,Jean-Philippe Martin,2023-06-13 This book collects a selection of papers presented at ELECTRIMACS 2021 the 14th international conference of the IMACS TC1 Committee held in Nancy France on 16th 19th May 2022 The conference papers deal with modelling simulation analysis

control power management design optimization identification and diagnostics in electrical power engineering The main application fields include electric machines and electromagnetic devices power electronics transportation systems smart grids renewable energy systems energy storage like batteries and supercapacitors fuel cells and wireless power transfer The contributions included in Volume 1 will be particularly focused on electrical engineering simulation aspects and innovative applications

Transient Analysis of Power Systems Juan A. Martinez-Velasco, 2015-01-27 The simulation of electromagnetic transients is a mature field that plays an important role in the design of modern power systems Since the first steps in this field to date a significant effort has been dedicated to the development of new techniques and more powerful software tools Sophisticated models complex solution techniques and powerful simulation tools have been developed to perform studies that are of supreme importance in the design of modern power systems The first developments of transients tools were mostly aimed at calculating over voltages Presently these tools are applied to a myriad of studies e g FACTS and Custom Power applications protective relay performance simulation of smart grids for which detailed models and fast solution methods can be of paramount importance This book provides a basic understanding of the main aspects to be considered when performing electromagnetic transients studies detailing the main applications of present electromagnetic transients EMT tools and discusses new developments for enhanced simulation capability Key features Provides up to date information on solution techniques and software capabilities for simulation of electromagnetic transients Covers key aspects that can expand the capabilities of a transient software tool e g interfacing techniques or speed up transients simulation e g dynamic model averaging Applies EMT type tools to a wide spectrum of studies that range from fast electromagnetic transients to slow electromechanical transients including power electronic applications distributed energy resources and protection systems Illustrates the application of EMT tools to the analysis and simulation of smart grids

Handbook of Research on Emerging Technologies for Electrical Power Planning, Analysis, and Optimization Shandilya, Smita, Shandilya, Shishir, Thakur, Tripta, Nagar, Atulya K., 2016-02-26 As the demand for efficient energy sources continues to grow around the globe electrical systems are becoming more essential in an effort to meet these increased needs As these systems are being utilized more frequently it becomes imperative to find ways of optimizing their overall function The Handbook of Research on Emerging Technologies for Electrical Power Planning Analysis and Optimization features emergent methods and research in the systemic and strategic planning of energy usage Highlighting theoretical perspectives and empirical research this handbook is a comprehensive reference source for researchers practitioners students and professionals interested in the current advancements and efficient use in power systems

Thyristor-Based FACTS Controllers for Electrical Transmission Systems R. Mohan Mathur, Rajiv K. Varma, 2002-02-27 An important new resource for the international utility market Over the past two decades static reactive power compensators have evolved into a mature technology and become an integral part of modern electrical power systems They are one of the key devices in flexible AC transmission systems FACTS Coordination

of static compensators with other controllable FACTS devices promises not only tremendously enhanced power system controllability but also the extension of power transfer capability of existing transmission corridors to near their thermal capacities thus delaying or even curtailing the need to invest in new transmission facilities Offering both an in depth presentation of theoretical concepts and practical applications pertaining to these power compensators Thyristor Based FACTS Controllers for Electrical Transmission Systems fills the need for an appropriate text on this emerging technology Replete with examples and case studies on control design and performance the book provides an important resource for both students and engineers working in the field

Resources in Education ,1992-03 *Power Electronics for Renewable Energy Systems, Transportation and Industrial Applications* Haitham Abu-Rub,Mariusz Malinowski,Kamal Al-Haddad,2014-06-02 Compiles current research into the analysis and design of power electronic converters for industrial applications and renewable energy systems presenting modern and future applications of power electronics systems in the field of electrical vehicles With emphasis on the importance and long term viability of Power Electronics for Renewable Energy this book brings together the state of the art knowledge and cutting edge techniques in various stages of research The topics included are not currently available for practicing professionals and aim to enable the reader to directly apply the knowledge gained to their designs The book addresses the practical issues of current and future electric and plug in hybrid electric vehicles PHEVs and focuses primarily on power electronics and motor drives based solutions for electric vehicle EV technologies Propulsion system requirements and motor sizing for EVs is discussed along with practical system sizing examples Key EV battery technologies are explained as well as corresponding battery management issues PHEV power system architectures and advanced power electronics intensive charging infrastructures for EVs and PHEVs are detailed EV PHEV interface with renewable energy is described with practical examples This book explores new topics for further research needed world wide and defines existing challenges concerns and selected problems that comply with international trends standards and programs for electric power conversion distribution and sustainable energy development It will lead to the advancement of the current state of the art applications of power electronics for renewable energy transportation and industrial applications and will help add experience in the various industries and academia about the energy conversion technology and distributed energy sources Combines state of the art global expertise to present the latest research on power electronics and its application in transportation renewable energy and different industrial applications Offers an overview of existing technology and future trends with discussion and analysis of different types of converters and control techniques power converters high performance power devices power system high performance control system and novel applications Systematic explanation to provide researchers with enough background and understanding to go deeper in the topics covered in the book

Energy Management Strategies for Electric and Plug-in Hybrid Electric Vehicles Sheldon S. Williamson,2013-10-24 This book addresses the practical issues for commercialization of current and future electric and plug

in hybrid electric vehicles EVs PHEVs The volume focuses on power electronics and motor drives based solutions for both current as well as future EV PHEV technologies Propulsion system requirements and motor sizing for EVs is also discussed along with practical system sizing examples PHEV power system architectures are discussed in detail Key EV battery technologies are explained as well as corresponding battery management issues are summarized Advanced power electronic converter topologies for current and future charging infrastructures will also be discussed in detail EV PHEV interface with renewable energy is discussed in detail with practical examples

Power Electronics and Power Quality José Gabriel Oliveira Pinto, 2020-04-23 Power quality PQ is receiving more and more attention from consumers distribution system operators transmission system operators and other entities related to electrical power systems As PQ problems have direct implications for business productivity causing high economic losses the research and development monitoring technologies and power electronics solutions that ensure the PQ of the power systems are matters of utmost importance This book is a collection of high quality papers published in the Power Electronics and Power Quality Special Issue of the journal *Energies* It reflects on the latest investigations and the new trends in this field

Real-time Knowledge-based Fuzzy Logic Model for Soft Tissue Deformation Joey Sing Yee Tan, Amandeep S. Sidhu, 2019-04-06 This book provides a real time and knowledge based fuzzy logic model for soft tissue deformation The demand for surgical simulation continues to grow as there is a major bottleneck in surgical simulation designation and every patient is unique Deformable models the core of surgical simulation play a crucial role in surgical simulation designation Accordingly this book 1 presents an improved mass spring model to simulate soft tissue deformation for surgery simulation 2 ensures the accuracy of simulation by redesigning the underlying Mass Spring Model MSM for liver deformation using three different fuzzy knowledge based approaches to determine the parameters of the MSM 3 demonstrates how data in Central Processing Unit CPU memory can be structured to allow coalescing according to a set of Graphical Processing Unit GPU dependent alignment rules and 4 implements heterogeneous parallel programming for the distribution of grid threats for Computer Unified Device Architecture CUDA based GPU computing

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