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First/Second Semester B.E. Degree(CBCS)Examination

Basic Electronics

Time: 3 hrs.

Max. Marks: 80

Note: Answer any FIVE full questions, choosing one full question from each module.

Module-1

1.
 - a. Define following diode parameters:
 - i) PIV
 - ii) Knee voltage
 - iii) Dynamic resistance. (06 Marks)
 - b. With neat circuit diagram and waveforms, explain the working of a half wave rectifier. (06 Marks)
 - c. Draw common emitter circuit and sketch the input and output characteristics. Also explain operating regions by indicating them on characteristics curve. (04 Marks)

OR

2.
 - a. Explain zener diode voltage regulator circuit with no load and with load. (06 Marks)
 - b. The i/p to the Full wave rectifier is $v(t) = 200 \sin 50t$. If R_L is $1k\Omega$ and forward resistance of diode is 50Ω , find:
 - i) D.C current through the circuit
 - ii) The A.C (rms) value of current through the circuit
 - iii) The D.C output voltage
 - iv) The A.C power input
 - v) The D.C power output
 - vi) Rectifier efficiency. (06 Marks)
 - c. Derive the relationship between α and β . Calculate the value of I_c , I_e for a transistor that has $\alpha = 0.98$ and $I_b = 100\mu A$. (04 Marks)

Module-2

3.
 - a. What is a Dc load line? Explain Base biased method with necessary equations. (05 Marks)
 - b. Explain the characteristics of an Ideal Op-amp. Mention two applications of Op-Amp. (06 Marks)
 - c. With a neat circuit diagram, explain the Voltage Divider Bias circuit using approximate analysis. (05 Marks)

OR

4.
 - a. Design the voltage divider bias circuit to operate from 12 V supply. The bias conditions are $V_{CE}=3V$, $V_E=5V$, and $I_c = 1mA$. (05 Marks)
 - b. Derive the expression of 3 input summing amplifier. (05 Marks)
 - c. Explain voltage follower with neat circuit and necessary equations. (06 Marks)

Module-3

5.
 - a. Convert $(1101101)_2 = (\quad)_{10}$ and $(69)_{10} = (\quad)_2$. (04 Marks)
 - b. Convert $(1010111011110101)_2 = (\quad)_{10}$ and $(FA876)_{16} = (\quad)_2$. (04 Marks)
 - c. State and prove Demorgan's Theorem. (08 Marks)

Vtu Basic Electronics Question Papers

**Stephen Michael Elonka, Julian L.
Bernstein**



Vtu Basic Electronics Question Papers:

Basic Electronics - Second Edition B Basavaraj, 2009-11-01 This is an established textbook on Basic Electronics for engineering students It has been revised according to the latest syllabus The second edition of the book includes illustrations and detailed explanations of fundamental concepts with examples The entire syllabus has been covered in 12 chapters

Accounting for Managers: For VTU , The Drifting Stones Anis Bari, Nilay Bipul, 2023-02-09 Anis Bari is the author of two acclaimed books *Dreams of The Mango People* an inspirational book on how ordinary people choose to become extra ordinary and a monograph *Decoding Startups* which has notes on startups along with useful entrepreneurial frameworks He has received many awards including the most promising entrepreneur of the year award by TiE The Indus Entrepreneur and has been a winner of the European Union Business Challenge Born in Patna Bihar Anis went on to study engineering from PES Institute of Technology Bangalore and an MBA from the Asian Institute of Management Founded by Harvard Business School Ford Foundation Manila He is an International Rated Chess Player and a Global Shaper Alumni of the World Economic Forum Currently he is a Mason Fellow at Harvard Kennedy School **Basic Electronics (As Per Vtu Syllabus)** D. Chattopadhyay, 2007-01-01

Proceedings of the Second International Conference on Computer and Communication Technologies Suresh Chandra Satapathy, K. Srujan Raju, Jyotsna Kumar Mandal, Vikrant Bhateja, 2015-09-04 The book is about all aspects of computing communication general sciences and educational research covered at the Second International Conference on Computer Communication Technologies held during 24-26 July 2015 at Hyderabad It hosted by CMR Technical Campus in association with Division V Education Research CSI India After a rigorous review only quality papers are selected and included in this book The entire book is divided into three volumes Three volumes cover a variety of topics which include medical imaging networks data mining intelligent computing software design image processing mobile computing digital signals and speech processing video surveillance and processing web mining wireless sensor networks circuit analysis fuzzy systems antenna and communication systems biomedical signal processing and applications cloud computing embedded systems applications and cyber security and digital forensic The readers of these volumes will be highly benefited from the technical contents of the topics **The National Union Catalog**, 1961

National Union Catalog, 1973 Includes entries for maps and atlases **National Union Catalog, 1982**, 1983

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the reference books given in the course syllabus Authors have tried to elucidate the topics such a way that even a mediocre student can assimilate them Many solved problems sample question papers and exercise given in every section will provide a thorough understanding of topics

Standard Electronic Questions and Answers Stephen Michael Elonka, Julian L. Bernstein, 1964

Basic Electronics Engineering (Ec-291) Wbut, 2007-01-01

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Table of Contents Vtu Basic Electronics Question Papers

1. Understanding the eBook Vtu Basic Electronics Question Papers
 - The Rise of Digital Reading Vtu Basic Electronics Question Papers
 - Advantages of eBooks Over Traditional Books
2. Identifying Vtu Basic Electronics Question Papers
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Vtu Basic Electronics Question Papers
 - User-Friendly Interface
4. Exploring eBook Recommendations from Vtu Basic Electronics Question Papers
 - Personalized Recommendations
 - Vtu Basic Electronics Question Papers User Reviews and Ratings
 - Vtu Basic Electronics Question Papers and Bestseller Lists
5. Accessing Vtu Basic Electronics Question Papers Free and Paid eBooks
 - Vtu Basic Electronics Question Papers Public Domain eBooks
 - Vtu Basic Electronics Question Papers eBook Subscription Services
 - Vtu Basic Electronics Question Papers Budget-Friendly Options

6. Navigating Vtu Basic Electronics Question Papers eBook Formats
 - ePub, PDF, MOBI, and More
 - Vtu Basic Electronics Question Papers Compatibility with Devices
 - Vtu Basic Electronics Question Papers Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Vtu Basic Electronics Question Papers
 - Highlighting and Note-Taking Vtu Basic Electronics Question Papers
 - Interactive Elements Vtu Basic Electronics Question Papers
8. Staying Engaged with Vtu Basic Electronics Question Papers
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Vtu Basic Electronics Question Papers
9. Balancing eBooks and Physical Books Vtu Basic Electronics Question Papers
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Vtu Basic Electronics Question Papers
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Vtu Basic Electronics Question Papers
 - Setting Reading Goals Vtu Basic Electronics Question Papers
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Vtu Basic Electronics Question Papers
 - Fact-Checking eBook Content of Vtu Basic Electronics Question Papers
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements

- Interactive and Gamified eBooks

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