[10] V. B. S. Purvanchal University Syllabus rems. AC Bridges - measurement of inductance (Maxwell's, Owen's rems. AC Bridges - measurement of capacitance (Schering's, and Anderson's bridges) and measurement of capacitance (Schering's, and Anderson's bridges) and measurement of capacitance (Schering's, and Anderson's bridges) and Maybe semiconductors, quali, Unit - VI; Semiconductors & Diodes: P and N type semicon layer in PN i.

9

- Unit VI: Semiconductors & Diodes: Pand N type stative idea of Fermi level. Formation of depletion layer. Qualitative idea tion diode, field & potential at the depletion layer. Qualitative idea of current flow mechanism in forward & reverse biased diode, of current flow, and current flow mechanism in forward & reverse biased diode, of current flow, and current flow mechanism in forward & reverse biased diode, of current flow, and current flow mechanism in forward & reverse biased diode, of current flow, and current flow mechanism in forward & reverse biased diode, of current flow, and current flow mechanism in forward & reverse biased diode, of current flow, and current flow mechanism in forward & reverse biased diode, of current flow, and current flow mechanism in forward & reverse biased diode, of current flow mechanism in forward & reverse biased diode, of current flow,
- Unit VII: Transistors: Bipolar Junction PNP and NPN transistors. Study of CB, CE & CC configurations w.r.t. active, cutoff & saturation of CB, CE & CC configurations w.r.t. active, cutoff & saturation of CB, CE & CC configurations w.r.t. active, cutoff & saturation of CB, CE & CC configurations w.r.t. active, cutoff & saturation of CB, CE & CC configurations w.r.t. active, cutoff & saturation of CB, CE & CC configurations w.r.t. active, cutoff & saturation of CB, CE & cutoff & saturation of CB, CE & cutoff & saturation of CB amplification of CE coupled amplifier (frequency response not included).
- Unit-VIII: Electronic Instrumentation: Multimeter: Principles of measurement of de voltage, de current, ac voltage, ac current and resistance. Specifications of a multimeter and their significance. Cathode Ray Oscilloscope: Block diagram of basic CRO. Construction of CRT, electron gun, electrostatic focusing and acceleration (no mathematical treatment). Front panel controls, special features of dual trace CRO, specifications of a CRO and their significance. Applications of CRO to study the waveform and measurement of voltage, current, frequency & phase difference.

Paper - II: Thermal Properties of Matter & Electronic Circuits Max. Marks: 25 + 75

Lab Experiment List

- 1. Mechanical Equivalent of Heat by Callender and Barne's method
- 2. Coefficient of thermal conductivity of copper by Searle's apparatus
- 3. Coefficient of thermal conductivity of rubber
- Coefficient of thermal conductivity of a bad conductor by Lee and Charlton's disc method
- 5. Value of Stefan's constant
- Verification of Stefan's law
- Variation of thermo-emfacross two junctions of a thermocouple with temperature
- 8. Temperature coefficient of resistance by Platinum resistance thermometer

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M N Avadhanulu, Dr. Shilpa A. Pande, Dr. Arti R. Golhar & Dr. Mohar Giriya

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Table of Contents Syllabus Of Rtmnu 2nd Semester 2014 15 Bsc Physics

- 1. Understanding the eBook Syllabus Of Rtmnu 2nd Semester 2014 15 Bsc Physics
 - o The Rise of Digital Reading Syllabus Of Rtmnu 2nd Semester 2014 15 Bsc Physics
 - Advantages of eBooks Over Traditional Books
- 2. Identifying Syllabus Of Rtmnu 2nd Semester 2014 15 Bsc Physics
 - Exploring Different Genres
 - $\circ\,$ Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
- 3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Syllabus Of Rtmnu 2nd Semester 2014 15 Bsc Physics
 - User-Friendly Interface
- 4. Exploring eBook Recommendations from Syllabus Of Rtmnu 2nd Semester 2014 15 Bsc Physics
 - Personalized Recommendations
 - o Syllabus Of Rtmnu 2nd Semester 2014 15 Bsc Physics User Reviews and Ratings
 - Syllabus Of Rtmnu 2nd Semester 2014 15 Bsc Physics and Bestseller Lists
- 5. Accessing Syllabus Of Rtmnu 2nd Semester 2014 15 Bsc Physics Free and Paid eBooks
 - Syllabus Of Rtmnu 2nd Semester 2014 15 Bsc Physics Public Domain eBooks
 - Syllabus Of Rtmnu 2nd Semester 2014 15 Bsc Physics eBook Subscription Services
 - Syllabus Of Rtmnu 2nd Semester 2014 15 Bsc Physics Budget-Friendly Options
- 6. Navigating Syllabus Of Rtmnu 2nd Semester 2014 15 Bsc Physics eBook Formats
 - o ePub, PDF, MOBI, and More
 - Syllabus Of Rtmnu 2nd Semester 2014 15 Bsc Physics Compatibility with Devices
 - Syllabus Of Rtmnu 2nd Semester 2014 15 Bsc Physics Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Syllabus Of Rtmnu 2nd Semester 2014 15 Bsc Physics
 - Highlighting and Note-Taking Syllabus Of Rtmnu 2nd Semester 2014 15 Bsc Physics
 - o Interactive Elements Syllabus Of Rtmnu 2nd Semester 2014 15 Bsc Physics
- 8. Staying Engaged with Syllabus Of Rtmnu 2nd Semester 2014 15 Bsc Physics

- o Joining Online Reading Communities
- Participating in Virtual Book Clubs
- Following Authors and Publishers Syllabus Of Rtmnu 2nd Semester 2014 15 Bsc Physics
- 9. Balancing eBooks and Physical Books Syllabus Of Rtmnu 2nd Semester 2014 15 Bsc Physics
 - Benefits of a Digital Library
 - o Creating a Diverse Reading Collection Syllabus Of Rtmnu 2nd Semester 2014 15 Bsc Physics
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Syllabus Of Rtmnu 2nd Semester 2014 15 Bsc Physics
 - Setting Reading Goals Syllabus Of Rtmnu 2nd Semester 2014 15 Bsc Physics
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Syllabus Of Rtmnu 2nd Semester 2014 15 Bsc Physics
 - o Fact-Checking eBook Content of Syllabus Of Rtmnu 2nd Semester 2014 15 Bsc Physics
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - $\circ \ Exploring \ Educational \ eBooks$
- 14. Embracing eBook Trends
 - $\circ \ \ Integration \ of \ Multimedia \ Elements$
 - Interactive and Gamified eBooks

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