

0219**A**

Total No. of Questions—21

Total No. of Printed Pages—2

Regd. No.

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Part III

PHYSICS, Paper - II

(English Version)

Time : 3 Hours**(Max. Marks : 60)****SECTION-A****10×2=20**

- Note :—**
- (i) Answer **ALL** questions.
 - (ii) Each question carries **TWO** marks.
 - (iii) All are very short answer type questions.

1. Define 'power' of a convex lens. What is its unit ?
2. Distinguish between Ammeter and Voltmeter.
3. Classify the following materials with regard to magnetism :
Manganese, Cobalt, Nickel, Bismuth, Oxygen, Copper.
4. Define magnetic declination.
5. A transformer converts 200 V a.c. into 2000 V a.c. Calculate the number of turns in the secondary if the primary has 10 turns.
6. What is the principle of production of electromagnetic waves ?
7. What are "Cathode rays" ?
8. Write down de Broglie's relation and explain the terms therein.
9. Draw the circuit symbols for p-n-p and n-p-n transistors.
10. What are the basic blocks of a communication system ?

SECTION-B**6×4=24**

- Note :—**
- (i) Answer **ANY SIX** of the following questions.
 - (ii) Each question carries **FOUR** marks.
 - (iii) All are short answer type questions.

11. Why does the setting sun appear red ?

0219-A

P.T.O.

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Jicheng Xie



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Nature Sir Norman Lockyer, 1889 Mechanics (Physics for Civil Engineering and Print Technology) Dr. Jitendra Gaur, 2022-08-02 This book covers the latest syllabus of B Tech 1st year Civil Engineering Printing Technology UG Course of Maharshi Dayanand University Rohtak Haryana and G scheme of AICTE The book covers almost 100% of the syllabus Number of solved problems along with important questions and previous year university exam papers are enclosed in the book Universities Handbook ,2006 The Athenaeum James Silk Buckingham, John Sterling, Frederick Denison Maurice, Henry Stebbing, Charles Wentworth Dilke, Thomas Kibble Hervey, William Hepworth Dixon, Norman Maccoll, Vernon Horace Rendall, John Middleton Murry, 1877 The Athenaeum ,1877 *The Proceedings of the First Chancellor College Research Dissemination Conference* ,2001 *Athenaeum* James Silk Buckingham, John Sterling, Frederick Denison Maurice, Henry Stebbing, Charles Wentworth Dilke, Thomas Kibble Hervey, William Hepworth Dixon, Norman Maccoll, Vernon Horace Rendall, John Middleton Murry, 1894 *The Metallurgist and Materials Technologist* ,1976 *Sheet Steel in Building* Iron and Steel Institute, 1973 The Chartered Mechanical Engineer ,1965 **Higher Education and Development** Hubert Désiré Antoon Maes, 1984 Using Computers in the Design of Fluid Machinery Institution of Mechanical Engineers (Great Britain). Fluid Machinery Committee, 1993-04-15 A book of papers presented at a seminar organized by the fluid machinery committee on the subject of using computers in the design and selection of fluid machinery Some of the topics covered include computer design specification of fluid machinery selection and optimization of centrifugal compressors for oil and gas applications and utilizing the benefits of EDI in the pumping industry **Gas Engineering and Management** ,1980 Canadian Hospital Directory ,1992 **Evaluating Teaching in Higher Education** ,1975 *Whitaker's Cumulative Book List* ,1969 Journal of the Institution of the Rubber Industry Institution of the Rubber Industry, 1967 **Plastics & Polymers** ,1969 **Daily Graphic** Ransford Tetteh, 2010-02-16 **Undergraduate Study in Australia** ,1994

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Table of Contents Model Exam Paper Bsc Physics Second Semester

1. Understanding the eBook Model Exam Paper Bsc Physics Second Semester
 - The Rise of Digital Reading Model Exam Paper Bsc Physics Second Semester
 - Advantages of eBooks Over Traditional Books
2. Identifying Model Exam Paper Bsc Physics Second Semester
 - 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 Model Exam Paper Bsc Physics Second Semester
 - User-Friendly Interface
4. Exploring eBook Recommendations from Model Exam Paper Bsc Physics Second Semester
 - Personalized Recommendations
 - Model Exam Paper Bsc Physics Second Semester User Reviews and Ratings
 - Model Exam Paper Bsc Physics Second Semester and Bestseller Lists
5. Accessing Model Exam Paper Bsc Physics Second Semester Free and Paid eBooks
 - Model Exam Paper Bsc Physics Second Semester Public Domain eBooks
 - Model Exam Paper Bsc Physics Second Semester eBook Subscription Services
 - Model Exam Paper Bsc Physics Second Semester Budget-Friendly Options

6. Navigating Model Exam Paper Bsc Physics Second Semester eBook Formats
 - ePub, PDF, MOBI, and More
 - Model Exam Paper Bsc Physics Second Semester Compatibility with Devices
 - Model Exam Paper Bsc Physics Second Semester Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Model Exam Paper Bsc Physics Second Semester
 - Highlighting and Note-Taking Model Exam Paper Bsc Physics Second Semester
 - Interactive Elements Model Exam Paper Bsc Physics Second Semester
8. Staying Engaged with Model Exam Paper Bsc Physics Second Semester
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Model Exam Paper Bsc Physics Second Semester
9. Balancing eBooks and Physical Books Model Exam Paper Bsc Physics Second Semester
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Model Exam Paper Bsc Physics Second Semester
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Model Exam Paper Bsc Physics Second Semester
 - Setting Reading Goals Model Exam Paper Bsc Physics Second Semester
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Model Exam Paper Bsc Physics Second Semester
 - Fact-Checking eBook Content of Model Exam Paper Bsc Physics Second Semester
 - 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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