

B.E./IB.Tech. DEGREE EXAMINATION, MAY/JUNE 2009.

Second Semester

Civil Engineering

PH 2161 - ENGINEERING PHYSICS - II

(Common to all branches of B.E./IB.Tech.)

(Regulation 2008)

Time: Three hours

Maximum: 100 marks

Answer ALL questions.

PART A - (10 x 2 = 20 marks)

1. Define the terms  
(a) relaxation time and  
(b) mobility.
2. What are the main drawbacks of classical free electron theory of metals?
3. What is meant by Fermi energy? What is physical significance?
4. What is meant by Hall effect? Write an expression for the Hall coefficient.
5. Distinguish between intrinsic and extrinsic semiconductors.
6. What do you understand by the terms "critical temperature" and "critical field" of a superconductor?
7. Distinguish between soft and hard magnets.
8. Mention four types of polarization mechanisms that can take place in the presence of an electric field in dielectric materials.
9. What are shape memory alloys? What are their properties?
10. What are the applications of carbon nanotubes?

PART B - (5 x 16 = 80 marks)

11. (a) (i) State the assumption of the classical free electron model. (4)  
(ii) Obtain an expression for the electrical conductivity of a metal on the basis of classical free electron theory. (8)  
(iii) The mobility of electron in copper is  $3 \times 10^{-3} \text{ m}^2/\text{Vs}$ . Assuming  $e = 1.6 \times 10^{-19} \text{ C}$  and  $m_e = 9.1 \times 10^{-31} \text{ kg}$ , calculate the mean free time. (4)

# Ph2161 Engineering Physics

**Michal Rosen-Zvi**



## Ph2161 Engineering Physics:

**Engineering Physics** Purnima Khare, Abhaba Swarup, 2010 This text reference provides students practicing engineers and scientists with the fundamental physical laws and modern applications used in industry Unlike many of its competitors modern physics theory e g quantum physics and its applications are discussed in detail including laser techniques and fiber optics nuclear fusion digital electronics wave optics and more An extensive review of Boolean algebra and logic gates is also included Because of its in text examples with solutions and self study exercise sets the book can be used as a refresher for engineering licensing exams or as a full year course It emphasizes only the level of mathematics needed to master concepts used in industry

**Engineering Physics**, 2010 Engineering Physics Uma Mukherji, 2001 Engineering Physics S. Mani Naidu, 2009 Written in a lucid style this book assimilates the best practices of conceptual pedagogy dealing at length with various topics such as crystallography principles of quantum mechanics free electron theory of metals dielectric and magnetic properties semiconductors superconductivity lasers holography nanotechnology and optics Textbook Of Engineering Physics Jain, Jain Mahesh C., 2009-01-01 **Concepts of Modern Engineering Physics** A S Vasudeva, 2007 Although Concepts of Modern Physics was the first book covering the syllabi of Punjab Technical University Jalandhar and it was accepted whole heartedly by students and teachers alike However due to the repeated changes of syllabi of P T U as it being a new university the book had to be revised and some of the chapters become redundant as these were replaced by new topics Though the book was revised with the additional chapters the discarded chapters also formed the part of the book

**Engineering Physics** DATTU R. JOSHI, 2010 *Textbook Of Engineering Physics (Part Ii)* Rajagopal, 2009 Engineering Physics D. K. Bhattacharya, D.K. Bhattacharya And A. Bhaskaran, 2010-08 Engineering Physics is designed as a textbook for the first year undergraduate engineering students of a two semester course in engineering physics Beginning with a discussion on ultrasonics lasers and fibre optics the book goes on to discuss quantum and crystal physics and conducting semiconducting and superconducting materials

**Engineering Physics** R. K. Kar, 2009 In this book a large number of problem have been solved to give the students an easier understanding of the subject *Engineering Physics II* P. K. Palanisamy, 2009 **Essentials of Engineering Physics (RTU)** A S Vasudeva, 2010 For the Students of B E B Tech of Rajasthan Technical University Kota Rajasthan Many topics have been rearranged and many more examples have been included to make the various articles and examples more lucid and care has been taken to include all the examples that have been set in various university examinations Modern Physics for Engineers Jasprit Singh, 1999-03-12 Reminding us that modern inventions new materials information technologies medical technological breakthroughs are based on well established fundamental principles of physics Jasprit Singh integrates important topics from quantum mechanics statistical thermodynamics and materials science as well as the special theory of relativity He then goes a step farther and applies these fundamentals to the workings of electronic devices an essential leap for anyone interested in developing new

technologies Modern Physics for Engineers provides engineering and physics students with an accessible unified introduction to the complex world underlying today's design oriented curriculums It is also an extremely useful resource for engineers and applied scientists wishing to take advantage of research opportunities in diverse fields *Engineering Physics*

Rao, Wiley, 1982-07-01 Physics for Engineers M. R. Srinivasan, 2009 **ENGINEERING PHYSICS.** A. MARIKANI, 2024  
*Engineering Physics* Joshi, 2010 *Engineering Physics, 2e* S. L. Kakani, 2008-02-01 *Engineering Physics Vol II* R. K. Shukla, 2014 Engineering Physics II is strictly developed as per the revised syllabus of B Tech IInd semester Uttar Pradesh Technical University which is effected from the current academic session i e 2013 14 This book is designed to provide students of engineering with the preliminary conceptual knowledge about engineering physics This book consists of seven chapters which covers all the four units of the prescribed syllabus of the university *Rao Engineering \*physics\* Revised Edition .V .N. Rao, 1982-05*

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