

SEMESTER I

ENGINEERING PHYSICS

EL-101

Unit I

WAVE OPTICS

Theory of Bi-prism and Newton's Rings experiments, Michelson's Interferometer. Diffraction at single slit, Double slit and diffraction grating, resolving Power, Rayleigh criterion, Resolving power of telescope, microscope, grating and prism, concept of polarized light, Nicol prism. Idea about circularly & elliptically polarized light.

Unit-II

QUANTUM PHYSICS

Matter waves, group and particle velocity, uncertainty principle, Schrödinger wave equation and its application. Characteristic and back ground X-rays, Duan Hunt Limit, Moseley's law .Bragg's diffraction and bragg's spectrometer, compiton effect. Stimulated and spontaneous emission, principles of laser action. Properties of solid state(Ruby & Nd YAG) and gas (He-Ne & Co₂) type lasers and their engineering applications. Fundamental ideas about fibre optics

Unit-III

NUCLEAR PHYSICS

Static properties of Nuclear shell model an liquid drop mode, particle accelerator. Cyclotron, Synchrocyclotron 7 Betatron, Nuclear reaction and Q values. Nuclear cross section Nuclear fission, Fission energy. Theory of fission process. Chain reaction. Critical size. Principles of Nuclear reactor and Nuclear fusion. Control fusion and fusion reactor.

Unit IV

SEMICONDUCTOR PHYSICS

Idea of energy bands in solids, distinction between metal insulator & semiconductor. Intrinsic and extrinsic semiconductor electron and hole motilities. Electrical conductivity and Hall effect P-n Junction. Junction Transistors. Transistor parameters. Working principles of thermostat, photo voltaic effect and solar cells. Fundamental ideas superconductivity Meissner effect, Isotope effect, Josephson effect.

Unit-V

DIELECTRIC MATERIALS

Dielectric polarization, Gauss's Law. EP and D vectors .Different type of polarization. Concept of internal fields. Claudius Mosotti relationship. Langevin's theory of dipolar orientation Idea of polar and non-polar dielectrics, Ideal of lossy dielectric. Loss tangent and idea of complex permittivity.

Suggested text books:-

1. Concepts of modern physics by Arthur Beiser.
2. A text book of Engineering Physics by P.G. kshirsagar.
3. Engineering Physics theory & Experments by Shrivastava & Yadav.
4. Physics for Engineers by M.R. Srinivasan.
5. Optics by Ajoy Ghatak.

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S Ben Porath



Semester I Engineering Physics Wave Optics Quantum Built:

Applied Physics Semester-I (RTM) Nagpur University M N Avadhanulu, Dr. Shilpa A. Pande, Dr. Arti R. Golhar & Dr. Mohar Giriya, Applied Physics is written exclusively for B Tech First semester students of various branches as per the revised syllabus of Rashttrasant Tukadoji Maharaj Nagpur University Nagpur RTMNU Nagpur It includes important topics such as Interference of Light Diffraction Compton Effect de Broglie's Hypothesis Heisenberg Uncertainty Principle Space and Cubic Lattice Dispersion Motion of Electron in Uniform Electric Field and Magnetic Field that help the student in learning the principles of Physics more **Engineering Physics - Part A** Thakur Publication, 2021-02-03 Buy Solved Series of Engineering Physics Part A E Book for B Tech I II Semester Students Common to All of APJ Abdul Kalam Technological University KTU Kerala **Principle of Engineering Physics II Sem A** S Vasudeva, The book is present form is due to the outcome of excellent received for the Author's Book Modern Engineering Physics which is prescribed in M D University Rohtak and Kurushetra university and other universities of Haryana In order to make the book more useful and strictly as per the syllabi of Haryana Universities most of the topics have been revised **Guide to College Majors 2009** Princeton Review, 2009 Provides information on more than four hundred undergraduate majors including related fields sample college curricula suggested high school preparation courses and career and salary prospects for graduates **Guide to College Majors, 2010 Edition** Staff of the Princeton Review, 2010-02 Guide to College Majors 2010 Edition provides everything you need to make the right decision about what you want to major in during college Inside you'll find details on courses ways to prepare and career options Guide to College Majors 2010 Edition gives you up to date relevant information on more than 400 majors including Accounting Advertising African American Studies Agriculture Anthropology Archaeology Architecture Art Astronomy Aviation Biology Chemistry Child Care Classics Counseling Culinary Arts Dance Data Processing Economics Education Engineering English Literature Film Finance Geography History Human Resources Management Interior Design Journalism Library Science Linguistics Marketing Mathematics Molecular Genetics Music Nursing Nutrition Oceanography Pharmacy Philosophy Physical Therapy Physics Pre Dentistry Pre Law Pre Medicine Pre Optometry Pre Veterinary Medicine Psychology Radio and Television Real Estate Social Work Statistics Theater Theology Urban Planning Women's Studies and Zoology *Which Degree?*, 1981 *Computer Aided Learning and Instruction in Science and Engineering* Arantza Diaz de Ilarraza Sanchez, Isabel Fernandez de Castro, 1996-07-01 This book constitutes the refereed proceedings of the Third International Conference on Computer Aided Learning and Instruction in Science and Engineering CALICSE 96 held in San Sebastian Spain in July 1996 The 42 revised full papers presented in the book were selected from a total of 134 submissions also included are the abstracts of full papers of four invited talks and 17 poster presentations The papers are organized in topical sections on learning environments modelling and design authoring and development tools and techniques CAL in distance learning multimedia and hypermedia in CAL and applications in science and engineering **Which University**

,1972 *Optics* Kip S. Thorne,Roger D. Blandford,2021-06-15 Kip Thorne and Roger Blandford s monumental Modern Classical Physics is now available in five stand alone volumes that make ideal textbooks for individual graduate or advanced undergraduate courses on statistical physics optics elasticity and fluid dynamics plasma physics and relativity and cosmology Each volume teaches the fundamental concepts emphasizes modern real world applications and gives students a physical and intuitive understanding of the subject Statistical Physics is an essential introduction that is different from others on the subject because of its unique approach which is coordinate independent and geometric embraces and elucidates the close quantum classical connection and the relativistic and Newtonian domains and demonstrates the power of statistical techniques particularly statistical mechanics by presenting applications not only to the usual kinds of things such as gases liquids solids and magnetic materials but also to a much wider range of phenomena including black holes the universe information and communication and signal processing amid noise Includes many exercise problems Features color figures suggestions for further reading extensive cross references and a detailed index Optional Track 2 sections make this an ideal book for a one quarter half semester or full semester course An online illustration package is available to professors The five volumes which are available individually as paperbacks and ebooks are Statistical Physics Optics Elasticity and Fluid Dynamics Plasma Physics and Relativity and Cosmology Amazon com **Guide to College Majors** ,2006 Computer Assisted Learning in Physics Education Alfred Bork,2013-09-11 Computer Assisted Learning in Physics Education focuses on the use of computers in learning physics Organized into six chapters the book begins with an explanation of the CONDUIT series in physics Subsequent chapters focus on physics education with or without computers a computer based course in classical mechanics physics in the Irvine Educational Technology Center and an electronics course using an intelligent video format The last chapter addresses computation as a physical and intellectual environment for learning physics The book will be useful for physics students as an aid in the use of computers in this field **Optical Engineering** ,1984 Publishes papers reporting on research and development in optical science and engineering and the practical applications of known optical science engineering and technology Guide to College Majors 2008 Princeton Review (Firm),2008-02-05 Fully revised and updated for 2008 this resource includes the most current information available on more than 350 of the most popular majors Each profile includes an overview of the major career options and earning potential sample college curricula and more Optics Education ,2004 Courses and Programs Iowa State University,1999 **Effectiveness of Education and Human Service Programs at the State and Local Level** United States. Congress. House. Committee on Education and Labor. Subcommittee on Human Resources,1984 **American Journal of Physics** ,2001 **University of Michigan Official Publication** ,1960 **Undergraduate and Graduate Courses and Programs** Iowa State University,2007 **Directory of Distance Learning Opportunities** Modoc Press, Inc.,2003-02-28 This book provides an overview of current K 12 courses and programs offered in the United States as correspondence study or via such electronic delivery

systems as satellite cable or the Internet The Directory includes over 6 000 courses offered by 154 institutions or distance learning consortium members Following an introduction that describes existing practices and delivery methods the Directory offers three indexes Subject Index of Courses Offered by Level Course Level Index Geographic Index All information was supplied by the institutions Entries include current contact information a description of the institution and the courses offered grade level and admission information tuition and fee information enrollment periods delivery information equipment requirements credit and grading information library services and accreditation

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web jul 2 2018 while christine isn t the most high profile release in either king or carpenter s careers the movie about an evil 1958 plymouth fury that possesses its owner remains a beloved cult classic

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