

SECOND TERM E- LEARNING NOTE

SUBJECT: PHYSICS

CLASS: SS 1

SCHEME OF WORK

WEEK	TOPIC
1.	Work, Energy and Power
2.	Heat Energy, Concept of Heat and Temperature, Effects of Heat and Uses
3.	Thermometer and Its Type, Evaporation and Boiling
4.	Expansion of Solid, Effect and Applications of Expansion
5.	Expansivity and Its Application – Linear, Area and Volume. Anomalous Expansion of Water. Real and Apparent Expansivity
6.	Heat Transfer – Conduction, Convection, Radiation and Their Applications
7.	Electric Charges – Production, Types, Distribution and Storage Gold Leaf Electroscope and its Uses. Lighting and Lighting Conductor
8.	Fields – Concept and Types of Field. Gravitational and Magnetic Field, Force of Gravity
9.	Electric Field – Line of Forces, Properties of Line of Force, Description and Properties of Force Field
10.	Production of Continuous Electric Current

REFERENCE BOOK

- New School Physics By M.W Anyakoha
- Senior Secondary School Physics By P.N Okeke

WEEK 1

TOPIC: WORK, ENERGY AND POWER

CONTENT

- Work
- Work Done in Lifting a Body & Falling Bodies
- Conservation & Transformation of Energy
- World Energy Resources

WORK

Work is said to be done whenever a force moves a body through a certain



Topics In Physics From Ss1 To Ss2

**Ezio Bussoletti, Carlo Fusco, Marisa
Storini**



Topics In Physics From Ss1 To Ss2:

Nonlinear Topics in Ocean Physics A.R. Osborne, 1991-07-04 The main fields presented at this school were mesoscale and large scale flows and nonlinear wave dynamics The resulting proceedings present the latest developments in these fields

Nta Cuet Ug 2024 Exam | Physics | 2000+ Ncert Based Topic-Wise Mcqs | Useful For Du Jnu Jamia Millia Bhu Amu Chs and All Other Central University Team Prabhat, 2024-05-20 NTA CUET UG 2024 Exam Physics 2000 NCERT Based Topic wise MCQs Useful for DU JNU Jamia Millia BHU AMU CHS and All Other Central Universities is a comprehensive and focused guide designed to help students excel in the CUET UG 2024 exam This book addresses the gaps often found in existing study materials and offers a well structured exam oriented approach ensuring that students are well prepared for one of the most competitive exams in India book has been specifically crafted for students aiming for the Common University Entrance Test CUET UG It aligns perfectly with the latest syllabus and exam pattern set by NTA Covering every significant topic from the Class 12 NCERT Physics syllabus it provides a deep understanding of essential physics concepts aiding students in applying theoretical knowledge to real world problems With 2200 MCQs and detailed solutions the book offers students the chance to develop a strong foundation and build confidence when faced with complex physics questions of the standout features of this book is its topic wise arrangement of questions allowing students to focus on one chapter at a time and strengthen their understanding progressively The detailed explanations accompanying each solution help clarify difficult concepts and reinforce the learning process Designed by experts in the field this book aims to bridge the gap between theory and practical application making it an indispensable resource for CUET aspirants you re targeting admission to prestigious universities such as DU JNU BHU Jamia Millia AMU or any other central university this book serves as a one stop solution for physics preparation With its systematic approach high quality content and focus on exam relevant topics it ensures that students are thoroughly equipped to perform well in the CUET UG 2024 exam and tackle any challenge that comes their way An excellent book for CUET physics preparation The MCQs are well structured and cover every topic in depth The detailed solutions make it easier to understand concepts A must have for serious aspirants A very useful book with a great selection of questions based on the NCERT syllabus The explanations are clear though a few more conceptual summaries before each section would be helpful A well organized book that sticks to the CUET syllabus perfectly The topic wise MCQs are beneficial for focused practice Some questions are quite challenging but that makes it a good learning resource The book is good overall but some topics could have been explained in more detail before jumping into MCQs However the detailed solutions help in clearing doubts Highly recommended for CUET aspirants The book covers everything needed for the exam and follows the latest pattern The large number of MCQs ensures thorough practice and confidence building

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Classical and Quantum Physics G. Marmo, David Martín de Diego, Miguel Muñoz Lecanda, 2019-10-26 This proceedings is based on the interdisciplinary workshop held in Madrid 5-9 March 2018 dedicated to Alberto Ibort on his 60th birthday. Alberto has greatly and significantly contributed to many fields of mathematics and physics always with highly original and innovative ideas. Most of Alberto's scientific activity has been motivated by geometric ideas, concepts and tools that are deeply related to the framework of classical dynamics and quantum mechanics. Let us mention some of the fields of expertise of Alberto Ibort: Geometric Mechanics, Constrained Systems, Variational Principles, Multisymplectic structures for field theories, Super manifolds, Inverse problem for Bosonic and Fermionic systems, Quantum Groups, Integrable systems, BRST Symmetries, Implicit differential equations, Yang Mills Theories, Bi-Hamiltonian Systems, Topology Change and Quantum Boundary Conditions, Classical and Quantum Control, Orthogonal Polynomials, Quantum Field Theory and Noncommutative Spaces, Classical and Quantum Tomography, Quantum Mechanics on phase space, Wigner-Weyl formalism, Lie-Jordan Algebras, Classical and Quantum Quantum to Classical transition, Contraction of Associative Algebras, contact geometry among many others. In each contribution one may find not only technical novelties but also completely new way of looking at the considered problems. Even an experienced reader reading Alberto's contributions on his field of expertise will find new perspectives on the considered topic. His enthusiasm is happily contagious for this reason he has had and still has very bright students wishing to elaborate their PhD thesis under his guidance. What is more impressive is the broad list of rather different topics on which he has contributed. *Annual Conference Proceedings* Science Teachers Association of Nigeria. Conference, 1999. 41 Years (1978-2018) JEE Advanced (IIT-JEE) + 17 yrs JEE Main Topic-wise Solved Paper Physics 14th Edition Er. Sunil Batra, The book 41 Years IIT JEE Advanced 17 yrs JEE Main AIEEE Topic wise Solved Paper PHYSICS is the

first integrated book which contains topic wise collection of past JEE Advanced including 1978 2012 IIT JEE 2013 18 JEE Advanced questions from 1978 to 2018 and past JEE Main including 2002 2012 AIEEE 2013 18 JEE Main questions from 2002 to 2018 The book is divided into 17 chapters The flow of chapters has been aligned as per the NCERT books Each chapter divides the questions into 9 categories as per the NEW IIT pattern Fill in the Blanks True False MCQ 1 correct MCQ more than 1 correct Passage Based Assertion Reason Multiple Matching Integer Answer and Subjective Questions All the Screening and Mains papers of IIT JEE have been incorporated in the book Detailed solution of each and every question has been provided for 100% conceptual clarity of the student Well elaborated detailed solutions with user friendly language provided at the end of each chapter Solutions have been given with enough diagrams proper reasoning to bring conceptual clarity The students are advised to attempt questions of a topic immediately after they complete a topic in their class school home The book contains around 3280 MILESTONE PROBLEMS IN Physics *UCSF General Catalog University of California, San Francisco, 1992 42 Years (1978-2019) JEE Advanced (IIT-JEE) + 18 yrs JEE Main (2002-2019) Topic-wise Solved Paper Physics 15th Edition* Er. Sunil Batra, 2019-06-13 The book 42 Years IIT JEE Advanced 18 yrs JEE Main Topic wise Solved Paper PHYSICS is the first integrated book which contains topic wise collection of past JEE Advanced including 1978 2012 IIT JEE 2013 19 JEE Advanced questions from 1978 to 2019 and past JEE Main including 2002 2012 AIEEE 2013 19 JEE Main questions from 2002 to 2019 The book provides 2 Sets of JEE Main 2019 1 of each of the 2 Phases Paper 1 2 of JEE ADvanced 2019 The book is divided into 17 chapters The flow of chapters has been aligned as per the NCERT books Each chapter divides the questions into 9 categories as per the NEW IIT pattern Fill in the Blanks True False MCQ 1 correct MCQ more than 1 correct Passage Based Assertion Reason Multiple Matching Integer Answer and Subjective Questions All the Screening and Mains papers of IIT JEE have been incorporated in the book Detailed solution of each and every question has been provided for 100% conceptual clarity of the student Well elaborated detailed solutions with user friendly language provided at the end of each chapter Solutions have been given with enough diagrams proper reasoning to bring conceptual clarity The students are advised to attempt questions of a topic immediately after they complete a topic in their class school home The book contains around 3380 MILESTONE PROBLEMS IN Mathematics Comprehensive Guide to BITSAT Online Test 2020 with Past 2014-2019 Solved Papers & 90 Online Mock Tests 11th edition Disha Experts, 2019-08-04

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Twelfth International Vacuum Congress, Eighth International Conference on Solid Surfaces, 1992 Orchestration of Learning Environments in the Digital World Dirk Ifenthaler, Pedro Isaías, Demetrios G. Sampson, 2022-01-31 This volume focuses on the implications of digital technologies for educators and educational decision makers that are not widely represented in the literature The chapters contained in the volume are based on the presentations at the 2020 edition of the CELDA conference and cover multiple developments in the field such as deploying learning technologies proposing pedagogical approaches and practices to address digital transformation and presenting case studies of specific technologies and contexts The chapters form a lively debate and provide a comprehensive analysis of the contribution of learning technologies designed to improve the learning process and the experience of the students as well as to develop key competences

Engineering Education and Technological / Professional Learning Clara Viegas, Arcelina Marques, Gustavo R. Alves, Francisco José García-Peñalvo, 2019-12-16 The focus of this Special Issue is aimed at enhancing the discussion of Engineering Education particularly related to technological and professional learning In the 21st century students face a challenging demand they are expected to have the best scientific expertise but also highly developed social skills and qualities like teamwork creativity communication or leadership Even though students and teachers are becoming more aware of this necessity there is still a gap between academic life and the professional world In this Special Edition Book the reader can find works tackling interesting topics such as educational resources addressing students development of competencies the importance of final year projects linked to professional environments and multicultural or interdisciplinary challenges

Proceedings of the 4th Cosmic Physics Conference Ezio Bussoletti, Carlo Fusco, Marisa Storini, 1989 **... Annual Report of the Delegacy for the Year ...**, 1858 Solar Energy Update, 1985 *The Journal of the Acoustical Society of America* Acoustical Society of America, 2005

Nonlinear Analysis in Geometry and Topology Themistocles M. Rassias, 2000 **Physical Review**, 1999-02 Publishes papers that report results of research in statistical physics plasmas fluids and related interdisciplinary topics There are sections on 1 methods of statistical physics 2 classical fluids 3 liquid crystals 4 diffusion limited aggregation and dendritic growth 5 biological physics 6 plasma physics 7 physics of beams 8 classical physics including nonlinear media and 9 computational physics

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