PART II : PHYSICS

SECTION – I (Total Marks : 21)

(Single Correct Answer Type)

This section contains **7 multiple choice questions**. Each question has four choices (A), (B), (C) and (D) out of which **ONLY ONE** is correct.

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24. A police car with a siren of frequency 8 kHz is moving with uniform velocity 36 km/hr towards a tall building which reflects the sound waves. The speed of sound in air is 320 m/s. The frequency of the siren heard by the car driver is

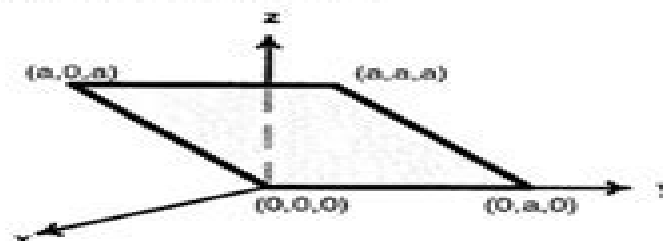   (A) 8.50 kHz   (B) 8.25 kHz   (C) 7.75 kHz   (D) 7.50 kHz

    ANSWER : A

25. 5.6 liter of helium gas at STP is adiabatically compressed to 0.7 liter. Taking the initial temperature to be T_1, the work done in the process is

    (A) $\dfrac{9}{8} R T_1$ (B) $\dfrac{3}{2} R T_1$ (C) $\dfrac{15}{8} R T_1$ (D) $\dfrac{9}{2} R T_1$

    ANSWER : A

26. Consider an electric field $\vec{E} = E_0 \hat{x}$, where E_0 is a constant. The flux through the shaded area (as shown in the figure) due to this field is

    (A) $2E_0 a^2$ (B) $\sqrt{2}E_0 a^2$ (C) $E_0 a^2$ (D) $\dfrac{E_0 a^2}{\sqrt{2}}$

    ANSWER : C

Physic S Paper1 G1

Jörg Liesen,Zdenek Strakos

Physic S Paper1 G1:

   Journal of Mathematics and Physics ,1926   JEE Advanced 14 Year-wise Solved Papers 1 & 2 (2006 - 2019) Disha Experts,2019-07-02 JEE Advanced 14 Year wise Solved Papers 1 The book also provides the Trend Analysis of last 7 years in all the 3 subjects   Open Questions in Quantum Physics G. Tarozzi,Alwyn van der Merwe,2012-12-06 Due to its extraordinary predictive power and the great generality of its mathematical structure quantum theory is able at least in principle to describe all the microscopic and macroscopic properties of the physical world from the subatomic to the cosmological level Nevertheless ever since the Copen hagen and Gottingen schools in 1927 gave it the definitive formu lation now commonly known as the orthodox interpretation the theory has suffered from very serious logical and epistemologi cal problems These shortcomings were immediately pointed out by some of the principal founders themselves of quantum theory to wit Planck Einstein Ehrenfest Schrodinger and de Broglie and by the philosopher Karl Popper who assumed a position of radical criticism with regard to the standard formulation of the theory The aim of the participants in the workshop on Open Questions in Quantum Physics which was held in Bari Italy in the Department of Physics of the University during May 1983 and whose Proceedings are collected in the present volume accord ingly was to discuss the formal the physical and the epistemo logical difficulties of quantum theory in the light of recent crucial developments and to propose some possible resolutions of three basic conceptual dilemmas which are posed respectively a the physical developments of the Einstein Podolsky Rosen argument and Bell s theorem i e   Krylov Subspace Methods Jörg Liesen,Zdenek Strakos,2013 Describes the principles and history behind the use of Krylov subspace methods in science and engineering The outcome of the analysis is very practical and indicates what can and cannot be expected from the use of Krylov subspace methods challenging some common assumptions and justifications of standard approaches   **11 Years Solved Papers IIT JEE Mains & Advanced 2021** Arihant Experts,2020-12-21 1 11 Years IIT JEE Solved Papers provides solid practice strong and strong grip on concepts 2 Provides solved papers 2020 2010 IIT JEE JEE Main Advanced for practice 3 Inculcates problem solving skills in students 4 Step by step detailed solutions to questions in all three subjects 5 Builds the concept deeply from the basic level for better understanding Preparing for IIT JEE Main Advanced already creates an intense atmosphere among students who are appearing in it This revised edition of 11 years Solved Papers 2010 2020 IIT JEE Mains Advanced is cautiously designed to improve the problem solving skills in students As the name of the book suggests these previous years solved papers from 2010 to 2020 provides thorough practice Detailed step by step solutions and guidance to the analytical theoretical and calculative questions of Physics Chemistry and Mathematics enables aspirants an in depth conceptual understanding for the topic that help them to answer correctly on time With the help of these Years Solved papers this book helps to build trust for getting success out of upcoming IIT JEE Exam 2021 TABLE OF CONTENT Solved Questions Papers 2010 2020   Selected Papers of K C Chou Yue-Liang Wu,2009 This volume presents a collection of selected papers written by Prof Chou The papers

are organized into four parts according to the subject of research areas and the language of publishing journals Part I in English and Part III in Chinese are papers on field theories particle physics and nuclear physics Part II in English and Part IV in Chinese are papers on statistical physics and condensed matter physics From the published papers it illustrates and is clearly evident how Prof Chou was constantly at the frontiers of theoretical physics in various periods and carried out creative research works experimenting with initial ideas and motivations as well as how he has driven and worked in different key research directions of theoretical physics all for which he has made significant contributions to various interesting research areas and interdisciplinary fields **14 Years' IIT JEE Solved Papers 2020** Arihant Experts,2019-09-11 IIT JEE Exam is considered one of the toughest entrance exam and lakhs of students apply for this exam it can be qualified through solid practice strong and clear concepts in all three subject With a regular practice from the right kind of solved papers help students to get acquainted with the exam pattern Type of questions important topics which enhances the speed and efficiency The revised edition of Arihant s 14 Years Solved Papers 2006 2019 IIT JEE JEE MAIN ADVANCED has facilitated the students who are preparing the for this important entrance examination It has been consciously revised to help the students by improving their problem solving skills through the questions that are provided in the book This book provides detailed step by step solutions to analytical theoretical and calculative questions that are being asked in the Physics Chemistry and Mathematics It enables the candidates to understand the concept deeply from the very basic level This book is considered to be best tool for getting success in the upcoming IIT JEE Exam 2020 TABLE OF CONTENT Solved Papers 2006 2019 JEE Main Advanced 2019 JEE Main Advanced 2017 JEE Main Advanced 2016 JEE Main Advanced 2015 JEE Main Advanced 2014 JEE Main Advanced 2013 IIT JEE 2012 IIT JEE 2011 IIT JEE 2010 IIT JEE 2009 IIT JEE 2008 IIT JEE 2007 IIT JEE 2006 *14 Years' IIT JEE Unsolved Question Papers 2020* Arihant Experts,2019-09-11 IIT JEE Exam is considered one of the toughest entrance exam and lakhs of students apply for this exam it can be qualified through solid practice strong and clear concepts in all three subject With a regular practice of this papers help students to get acquainted with the exam pattern Type of questions important topics which enhances the speed and efficiency The revised edition of Arihant s 14 Years Unsolved Question Papers 2006 2019 IIT JEE JEE MAIN ADVANCED has facilitated the students who are preparing the for this important entrance examination This book provides the unsolved question papers so as to give the real the feel of the examination to the candidates and make them acquaintance with their strong and weak points and fill up their loop holes during their preparations The unsolved papers help candidates to check their progress and facilitates learning This book is considered to be best tool for getting success in the upcoming IIT JEE Exam 2020 TABLE OF CONTENT Unsolved Questions Papers 2006 2019 IIT JEE 2006 IIT JEE 2007 IIT JEE 2008 IIT JEE 2009 IIT JEE 2010 IIT JEE 2011 IIT JEE 2012 JEE Main Advanced 2013 JEE Main Advanced 2014 JEE Main Advanced 2015 JEE Main Advanced 2016 JEE Main Advanced 2017 JEE Main Advanced 2018 IIT JEE Advanced 2019 *Selected Papers on Analysis, Probability, and*

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of the Department at Yale and Volume III covers the period from 1965 to 1989 which goes beyond my assumption of an emeritus status in 1981 I have divided the time interval covered in each volume into subintervals preceded by an account of my personal history during this period and a commentary on the research papers published in the period I have omitted commentaries on the expository papers and have sorted out the commentaries on the research papers according to the principal fields of my research The personal history has been based on my recollections checked against written documentation in my file of letters as well as diaries One of these was a diary I kept of my trip to the USSR in 1961 the others were diaries Florie Florence kept during other major visits abroad I have also consulted Professor A W Tucker on historical details on Princeton during the 1930 s   Water-supply Paper ,1938   **Knowledge Discovery in Databases: PKDD 2005** Alípio Jorge,Luís Torgo,Pavel Brazdil,Rui Camacho,João Gama,2005-09-26 The European Conference on Machine Learning ECML and the European Conference on Principles and Practice of Knowledge Discovery in Databases PKDD were jointly organized this year for the fth time in a row after some years of mutual independence before After Freiburg 2001 Helsinki 2002 Cavtat 2003 and Pisa 2004 Porto received the 16th edition of ECML and the 9th PKDD in October 3 7 Having the two conferences together seems to be working well 585 di erent paper submissions were received for both events which maintains the high s mission standard of last year Of these 335 were submitted to ECML only 220 to PKDD only and 30 to both Such a high volume of scienti c work required a tremendous e ort from Area Chairs Program Committee members and some additional reviewers On average PC members had 10 papers to evaluate and Area Chairs had 25 papers to decide upon We managed to have 3 highly qua edindependentreviewsperpaper withveryfewexceptions andoneadditional overall input from one of the Area Chairs After the authors responses and the online discussions for many of the papers we arrived at the nal selection of 40 regular papers for ECML and 35 for PKDD Besides these 32 others were accepted as short papers for ECML and 35 for PKDD This represents a joint acceptance rate of around 13% for regular papers and 25% overall We thank all involved for all the e ort with reviewing and selection of papers Besidesthecoretechnicalprogram ECMLandPKDDhad6invitedspeakers 10 workshops 8 tutorials and a Knowledge Discovery Challenge   **Machine Learning in Heliophysics** Thomas Berger,Enrico Camporeale,Bala Poduval,Veronique A. Delouille,Sophie A. Murray,2021-11-24   **Hubbard Model, The: A Collection Of Reprints** A Montorsi,1992-03-20 This book gathers a collection of reprints on the Hubbard Model The major contributions to the subject since its origin are included with the aim of providing all scientists working on the model and its applications with easy access to the relevant literature The book is divided into five parts The introductory part is concerned with the physical origin and motivations of the model and contains a collection of mainly historical papers The remaining four sections are intended to present a coherent scenario of the different approaches to the model solution exact and rigorous statistical mechanics results variational methods perturbative approaches numerical Quantum Monte Carlo and exact diagonalization studies Among the applications special emphasis is given to high Tc

superconductivity Each section is preceded by commentary notes from the editor

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