

ঢাকা বোর্ড

বহুনির্বাচনি অধীক্ষা
পদার্থবিজ্ঞান
বিভাগীয় পরীক্ষা
[২০২৪ সালের সিলেবাস অনুযায়ী]
সময়—২৫ মিনিট
পূর্ণমান—২৫

বিষয় কোড :

1 7 5

সেট :

গ

[বিশেষ প্রতিব্য: সরবরাহকৃত বহুনির্বাচনি অধীক্ষার উত্তরপত্রে প্রাপ্ত ত্রুটিবদ্ধ নামের বিপরীতে প্রদত্ত কর্ণসম্পন্ন বৃত্তসমূহ হতে সঠিক/সর্বোৎকৃষ্ট উত্তরের বৃত্তটি বলা গয়েই কলাম দ্বারা সম্পূর্ণ করতে হবে। প্রতিটি প্রশ্নের মান ১।]

প্রশ্নপত্রে কোনো একক নাম/চিহ্ন দেয়া যাবে না।

- ১। হাইড্রোজেনের তরঙ্গ তত্ত্বের সাহায্যে নিচের কোনটি ব্যাখ্যা করা যায় না?

(ক) সমবর্তন (খ) অপবর্তন
(গ) ব্যতিচার (ঘ) প্রতিসরণ

- ২। ${}^{14}_7\text{N} + {}^4_2\text{He} \rightarrow {}^{16}_8\text{O} + 2{}^1_1\text{H} + \text{X}$ একটি

নিউক্লিয়ার বিক্রিয়া। অজানা X হবে একটি—
(ক) গামা রশ্মি (খ) ইলেকট্রন
(গ) আলফা কণা (ঘ) নিউট্রন

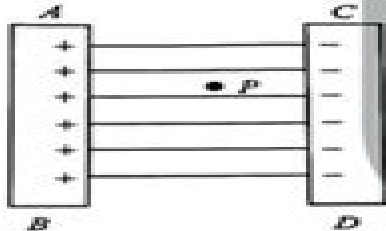
- ৩। ইলেকট্রন ভোল্ট (eV) হচ্ছে—

I. 1V বিভব পার্থক্যে একটি ইলেকট্রন সরাসরি কাজ
II. কোয়ান্টাম বলবিদ্যার ব্যবহৃত শক্তির একক
III. $1\text{eV} = 1.6 \times 10^{-19}\text{J}$

নিচের কোনটি সঠিক?

(ক) I ও II (খ) II ও III
(গ) I ও III (ঘ) I, II ও III

- ৪।



চিত্রের P বিন্দুতে শূন্য মাধ্যমে তড়িৎ প্রাবল্য কত?

(ক) $\frac{\sigma}{\epsilon_0}$ (খ) 0 (গ) 1 (ঘ) $\frac{\sigma}{2\epsilon_0}$

- ৫। একটি রেফ্রিজারেটর শীতল তাপাধারে থেকে 450 J তাপ গ্রহণ করে উষ্ণ তাপাধারে 600 J তাপ-শক্তি বর্জন করে। রেফ্রিজারেটরটির কর্মসম্পাদন সহন কত?

(ক) 3 (খ) 4 (গ) 1.83 (ঘ) 2.33

- ৬। তাপতানীয় পরিবর্তনের ক্ষেত্রে—

I. $P_1 V_1^\gamma = P_2 V_2^\gamma$
II. $P_1^{1-\gamma} T_1^\gamma = P_2^{1-\gamma} T_2^\gamma$
III. $T_1^\gamma V_1^{1-\gamma} = T_2^\gamma V_2^{1-\gamma}$

নিচের কোনটি সঠিক?

(ক) I ও III (খ) I ও II
(গ) II ও III (ঘ) I, II ও III

- ৭। কোনটি ধনাত্মক আধানযুক্ত হিলিয়াম নিউক্লিয়াস?

(ক) আলফা কণা (খ) বিটা কণা
(গ) গামা রশ্মি (ঘ) এক্স রশ্মি

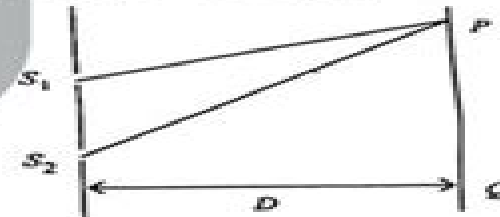
- ৮। অণুর অপবর্তনের ক্ষেত্রে—

I. কেন্দ্রীয় উদ্ভঙ্গ পট্টের তীব্রতা সর্বোচ্চ
II. পূর্ণ অঙ্কুরের বিস্মৃ সূত্রি হয় না
III. কোয়ান্টামের গ্রহ সমান

নিচের কোনটি সঠিক?

(ক) I ও II (খ) II ও III
(গ) I ও III (ঘ) I, II ও III

নিচের চিত্রটি ইচ্ছা-এর নি-চিহ্ন পরীক্ষণ ব্যবস্থা দেখানো হলো। এখানে S হলো আলোকে উৎস। S₁ ও S₂ হলো চিরময় এবং PQ হলো পর্দা। চিত্রের আলোকে ৯ এবং ১০nm প্রশ্নের উত্তর দাও।



- ৯। উদ্ভীলক অনুসারে P বিন্দুতে পঠনমূলক ব্যতিচার তৈরি হবে যদি S₁ ও S₂ চিত্রের থেকে নিরসৃত তরঙ্গদৈর্ঘ্যের মধ্যে দশা পার্থক্য হয় কত?

(ক) $3\pi/2$ (খ) 4π (গ) $\pi/2$ (ঘ) $5\pi/2$
[পর পৃষ্ঠা প্রদর্শন]

Answer Of Hsc 14 Phycis 2nd

Jin-Ying Zhang



Answer Of Hsc 14 Physcis 2nd:

Excel HSC Physics Neville G. Warren, 2003 **H.S.C Sample Papers Science Stream for 2022 Exam (Maharashtra Board) : New Pattern Questions - Hindi, Eng, Marathi, Maths & Stats, Physics, Chem, Bio** Oswal -

Gurukul, 2021-08-25 H S C SAMPLE PAPERS Maharashtra Board for 2022 Exam Science Stream Handbook of 8 Subjects

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Energy Research Abstracts, 1990 **Redirecting Science: Niels Bohr, Philanthropy, and the Rise of Nuclear Physics** Finn Aaserud, 2019-08-17 How and why do complex scientific disciplines such as physics change emphasis from one sub discipline to another Do such transitions stem entirely from developments within the discipline itself or also from external factors This book addresses these questions by examining the transition from atomic to nuclear physics theoretically and experimentally at Niels Bohr s Institute for Theoretical Physics in Copenhagen in the 1930s On the basis of extensive archival research Finn Aaserud shows that the Copenhagen spirit the playful research atmosphere under Bohr s fatherly guidance that permeated the Institute thrived because of extra scientific circumstances that Bohr exploited to the fullest such as the need to help Jewish physicists out of Hitler s Germany and the changing funding policies of private foundations notably those of the Rockefeller Foundation which made it opportune to introduce research in experimental biology at the Institute A clear carefully developed and substantially convincing argument Aaserud gives a detailed and impressively documented account of the direction of Bohr s scientific interests Aaserud is to be congratulated for his original clear indeed didactic work of scholarship and enlightenment Paul Forman *Physics Today* A professional historian s study of the happenings at the Niels Bohr Institute in the decisive years 1930 to 1940 In particular the support of the Institute by Danish and other foundations mainly the Rockefeller Foundation are treated in great detail revealing many interesting aspects of these relationships The detailed accounts of Bohr s negotiations are a testimony to Bohr s uncanny ability to get what he wanted from the various foundations Aaserud s book is an invaluable source of information showing that Bohr was not only an inspiring physicist and philosopher but also a cunning negotiator who knew how to make use of his great reputation for the benefit of science Victor F Weisskopf *Science* Aaserud elucidates Bohr s skills not only as mentor and guiding hand behind the Copenhagen spirit but also as financial negotiator Neil Wasserman *Isis A Journal of the History of Science Society* This book teaches us that running such a truly elite institution required entrepreneurial skills as well as scientific genius Bohr had an abundance of both Jeremy Bernstein *Nature* Redirecting Science is the history of Bohr s institute during the 1930s when it experienced a drastic change in its research priorities from a laissez faire mode of work and lack of clearly defined research programme to a concerted research effort in nuclear physics and experimental biology Aaserud gives a highly interesting account of the interaction between physics and biology Aaserud s carefully documented work is an excellent example of how institutional history may transcend social and institutional limitations and integrate also conceptual history of science Helge

Kragh Centaurus By showing that a new research programme at one of the most important scientific institutes in the world was triggered and pushed forward by social and financial considerations this book delivers yet another blow to the tired old idea that scientific knowledge is driven by its own internal inexorable logic It also throws valuable light on Bohr's activities and strategies as a fundraiser and institution builder John Krige *The British Journal for the History of Science* **Excel HSC Business Studies** Louise Fleming,2004 Contains a comprehensive summary of the entire course activities glossary of terms comprehensive coverage of the course and a list of websites **Excel Revise HSC Physics in a Month** Neville Warren,2004 **Excel Senior High School Studies of Religion** Louise Fleming,2001 *New Developments in High-Pressure Mineral Physics and Applications to the Earth's Interior* D.C. Rubie,Thomas S. Duffy,E. Ohtani,2004 Geophysical measurements such as the lateral variations in seismic wave velocities that are imaged by seismic tomography provide the strongest constraints on the structure of the Earth's deep interior In order to interpret such measurements in terms of mineralogical compositional models of the Earth's interior data on the physical and chemical properties of minerals at high pressures and temperatures are essential Knowledge of thermodynamics phase equilibria crystal chemistry crystallography rheology diffusion and heat transport are required to characterize the structure and dynamics of the Earth's deep interior as well as the processes by which the Earth originally differentiated Many experimental studies have been made possible only by a range of technical developments in the quest to achieve high pressures and temperatures in the laboratory At the same time analytical methods including X ray diffraction a variety of spectroscopic techniques electron microscopy ultrasonic interferometry and methods for rheological investigations have been developed and greatly improved In recent years major progress has been made also in the field of computational mineralogy whereby ab initio simulations are used to investigate the structural and dynamical properties of condensed matter at an atomistic level This volume contains a broad range of contributions that typify and summarize recent progress in the areas of high pressure mineral physics as well as associated technical developments **Revise HSC Mathematics in a Month** Lyn Baker,2004 Excel Senior High School Hospitality Cathy Smith,Georgina Buttel,Sonya Ankerholz-Potts,2004 **Australian National Bibliography** ,1996 **Excel Preliminary Business Studies** Louise Fleming,2004-10 Contains a comprehensive summary of the entire course activities glossary of terms and a list of websites **Visual Arts** Craig Malyon,2002 Excel Revise in a Month titles give you a step by step program to revise for your HSC one month before your exams Each book in the series includes numerous tests key information points and exam style questions to make sure you make the most of your study time Excel Revise in a Month Visual Arts covers the HSC content Practice the Conceptual Framework and the Frames plus includes a chapter on revising your case studies includes a bonus chapter on Art making in the HSC to help you prepare and submit your Body of Work is an effective study program for you a month before the exam tells you exactly what to study each week motivates you to learn with its colourful design tells you how much time to spend on each section includes a trial exam with

comprehensive answers It also includes the following features to make it an ideal revision book for all students wanting to reinforce their learning numerous tests summarised key points revision questions with answers *Fundamentals and Practice in Statistical Thermodynamics* Jianzhong Wu, John M. Prausnitz, 2024-07-17 Bridge the gap between thermodynamic theory and engineering practice with this essential textbook Thermodynamics is a discipline which straddles the fields of chemistry physics and engineering and has long been a mainstay of undergraduate and graduate curricula Conventional thermodynamics courses however often ignore modern developments in statistical mechanics such as molecular simulation methods cooperative phenomena phase transitions universality as well as liquid state and polymer theories despite their close relevance to both fundamental research and engineering practice *Fundamentals and Practice in Statistical Thermodynamics* fills this gap with an essential book that applies up to date statistical mechanical techniques to address the most crucial thermodynamics problems found in chemical and materials systems It is ideally suited to introduce a new generation of researchers and molecular engineers to modern thermodynamic topics with numerous cutting edge applications From *Fundamentals and Practice in Statistical Thermodynamics* readers will also find An introduction to statistical mechanical methods including molecular dynamics simulation Monte Carlo simulation as well as the molecular theories of phase transitions classical fluids electrolyte solutions polymeric materials and more Illustrative examples and exercise problems with solutions to facilitate student understanding Supplementary online materials covering the basics of quantum mechanics density functional theory variational principles of classical mechanics intermolecular interactions and many more subjects *Fundamentals and Practice in Statistical Thermodynamics* is ideal for graduate and advanced undergraduate students in chemical engineering biomolecular engineering environmental engineering materials science and engineering and all related scientific subfields of physics and chemistry *Cambridge Checkpoints HSC Physics 2017-19* Sydney Boydell, 2016-06-28 Updated annually to provide the most up to date exam preparation available Cambridge Checkpoints HSC provides everything you need to prepare for your HSC exams in a go anywhere format that fits easily into your schoolbag Most Cambridge Checkpoints HSC titles are now also supported by the Cambridge Checkpoints Quiz Me App a mobile web app with exam style quizzes responses and scoring to help you prepare for success in your HSC examinations

Progress in Physics, vol. 2/2009 Dmitri Rabounski , Florentin Smarandache, Larissa Borissova, Progress in Physics has been created for publications on advanced studies in theoretical and experimental physics including related themes from mathematics Special Issue in Memory of Sergio Lucchesi , 2011 Energy Research Abstracts , **Scientific and Technical Aerospace Reports** , 1990

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Table of Contents Answer Of Hsc 14 Phycis 2nd

1. Understanding the eBook Answer Of Hsc 14 Phycis 2nd
 - The Rise of Digital Reading Answer Of Hsc 14 Phycis 2nd
 - Advantages of eBooks Over Traditional Books
2. Identifying Answer Of Hsc 14 Phycis 2nd
 - 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 Answer Of Hsc 14 Phycis 2nd
 - User-Friendly Interface
4. Exploring eBook Recommendations from Answer Of Hsc 14 Phycis 2nd

- Personalized Recommendations
 - Answer Of Hsc 14 Phycis 2nd User Reviews and Ratings
 - Answer Of Hsc 14 Phycis 2nd and Bestseller Lists
5. Accessing Answer Of Hsc 14 Phycis 2nd Free and Paid eBooks
 - Answer Of Hsc 14 Phycis 2nd Public Domain eBooks
 - Answer Of Hsc 14 Phycis 2nd eBook Subscription Services
 - Answer Of Hsc 14 Phycis 2nd Budget-Friendly Options
 6. Navigating Answer Of Hsc 14 Phycis 2nd eBook Formats
 - ePub, PDF, MOBI, and More
 - Answer Of Hsc 14 Phycis 2nd Compatibility with Devices
 - Answer Of Hsc 14 Phycis 2nd Enhanced eBook Features
 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Answer Of Hsc 14 Phycis 2nd
 - Highlighting and Note-Taking Answer Of Hsc 14 Phycis 2nd
 - Interactive Elements Answer Of Hsc 14 Phycis 2nd
 8. Staying Engaged with Answer Of Hsc 14 Phycis 2nd
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Answer Of Hsc 14 Phycis 2nd
 9. Balancing eBooks and Physical Books Answer Of Hsc 14 Phycis 2nd
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Answer Of Hsc 14 Phycis 2nd
 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
 11. Cultivating a Reading Routine Answer Of Hsc 14 Phycis 2nd
 - Setting Reading Goals Answer Of Hsc 14 Phycis 2nd
 - Carving Out Dedicated Reading Time
 12. Sourcing Reliable Information of Answer Of Hsc 14 Phycis 2nd

- Fact-Checking eBook Content of Answer Of Hsc 14 Physcis 2nd
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
- Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
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