

Candidate Name

Centre Number

Candidate Number

ZIMBABWE SCHOOL EXAMINATIONS COUNCIL
General Certificate of Education Ordinary Level

PHYSICS
PAPER 2 Theory

4023/2

SPECIMEN PAPER

2 hours 15 minutes

Candidates answer on the question paper.

*Additional materials:
Electronic calculator
Answer paper*

Time 2 hours 15 minutes

INSTRUCTIONS TO CANDIDATES

Write your name, centre number and candidate number in the spaces at the top of this page and on any separate answer paper used.

Section A

Answer **all** questions.

Write your answers in the spaces provided on the question paper.

Section B

Answer any **three** questions.

Write your answers on the separate answer paper provided.

At the end of the examination fasten the answer paper used securely to the question paper.

INFORMATION FOR CANDIDATES

The number of marks is given in brackets [] at the end of each question.

Candidates are reminded that **all** quantitative answers should include appropriate units.

This question paper consists of 11 printed pages and 1 blank page.

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Ordinary Level Physics November 2002 Paper 2

Albert A Gayle



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Communications and Networks present high quality recent research results in the areas of optical communications network components architectures protocols planning design management and operation Forthcoming Books Rose Army,2003

Proceedings of the International Symposium on Frontiers of Collective Motions (CM2002) Hiroyuki

Sagawa,Hironori Iwasaki,2003 The physics of nuclear collective motion was pioneered by A Bohr and B R Mottelson 50 years ago Since then experimental and theoretical development in this field has been remarkable under the leadership of the Copenhagen group In the 21st century a new era has opened up due to the recent developments of experimental facilities especially radioactive ion beams and large ray arrays Interest in collective motions is now shared in the research of other quantum many body systems for example microclusters and Bose Einstein condensation It is therefore timely and important to review the current understanding of collective motions and discuss new directions of future study The main topics of the symposium include recent theoretical and experimental progress in the understanding of vibrational and rotational motions in nuclei Collective motions of Bose Einstein condensation and microclusters are also addressed The symposium invited several keynote speakers to review and discuss our present understanding and to identify future challenges Oral presentations are also selected from submitted contributions This symposium is an opportunity not just to present progress and future prospects but to exchange new ideas and to provoke controversies through intellectual debates The proceedings have been selected for coverage in Index to Scientific Technical Proceedings ISTP CDROM version ISI Proceedings *The Journal of the Acoustical Society of America* Acoustical Society of America,2006 Research in Building Physics J.

Carmeliet,H. Hens,G. Vermeir,2020-12-17 This text provides a broad view of the research performed in building physics at the start of the 21st century The focus of this conference was on combined heat and mass flow in building components performance based design of building enclosures energy use in buildings sustainable construction users comfort and health and the urban micro climate *Dissertation Abstracts International* ,2002 **Articulated Motion and Deformable**

Objects Francisco J. Perales,Edwin R. Hancock,2003-08-02 This book constitutes the refereed proceedings of the Second International Workshop on Articulated Motion and Deformable Objects AMDO 2002 held in Palma de Mallorca Spain in November 2002 The 21 revised full papers presented were carefully reviewed and selected for inclusion in the book Among the topics addressed are geometric and physical deformable objects motion analysis articulated models and animation visualization of deformable models 3D recovery from motion single or multiple human motion analysis and synthesis applications of deformable models and motion analysis face tracking recovery and recognition models **The Unsolved**

Universe: Challenges for the Future Mario Monteiro,2013-03-09 The reviews and highlights included in this book of proceedings of the plenary sessions of the Joint European and National Astronomical Meeting 2002 cover some of the major fields and projects which will determine the research in astronomy in the next decades The highlights have been presented by young astronomers from several European countries selected from a list of proposals submitted by different institutions

across Europe This book reflects the multi disciplinary and interaction that took place in the meeting By including reviews on space and ground based observational programmes the scientific topics are associated with the new observational efforts in instrumentation These projects under development are expected to drive the research in the coming decades With such a wide and interdisciplinary coverage this book provides a comprehensive review on the present status and expectations for some of the major fields in astrophysics This work is of great relevance for students and researchers alike as it provides an introductory approach to a wide range of fields in Astronomy but also includes some detailed reviews for the major topics in each field

Handbook of Research on New Media Literacy at the K-12 Level: Issues and Challenges Tan Wee Hin, Leo, Subramaniam, R., 2009-05-31 Provides comprehensive articles on significant issues methods and theories currently combining the studies of technology and literacy

Applied Mechanics Reviews, 1966 *Materials for Sustainable Energy* Vincent Dusastre, 2011 The search for cleaner cheaper smaller and more efficient energy technologies has to a large extent been motivated by the development of new materials The aim of this collection of articles is therefore to focus on what materials based solutions can offer and show how the rationale design and improvement of their physical and chemical properties can lead to energy production alternatives that have the potential to compete with existing technologies In terms of alternative means to generate electricity that utilize renewable energy sources the most dramatic breakthroughs for both mobile i e transportation and stationary applications are taking place in the fields of solar and fuel cells And from an energy storage perspective exciting developments can be seen emerging from the fields of rechargeable batteries and hydrogen storage

Discrete Encounters Craig Bauer, 2020-05-14 Eschewing the often standard dry and static writing style of traditional textbooks Discrete Encounters provides a refreshing approach to discrete mathematics The author blends traditional course topics and applications with historical context pop culture references and open problems This book focuses on the historical development of the subject and provides fascinating details of the people behind the mathematics along with their motivations deepening readers appreciation of mathematics This unique book covers many of the same topics found in traditional textbooks but does so in an alternative entertaining style that better captures readers attention In addition to standard discrete mathematics material the author shows the interplay between the discrete and the continuous and includes high interest topics such as fractals chaos theory cellular automata money saving financial mathematics and much more Not only will readers gain a greater understanding of mathematics and its culture they will also be encouraged to further explore the subject Long lists of references at the end of each chapter make this easy Highlights Features fascinating historical context to motivate readers Text includes numerous pop culture references throughout to provide a more engaging reading experience Its unique topic structure presents a fresh approach The text s narrative style is that of a popular book not a dry textbook Includes the work of many living mathematicians Its multidisciplinary approach makes it ideal for liberal arts mathematics classes leisure reading or as a reference for professors looking to supplement traditional courses Contains many

open problems Profusely illustrated **Future Spacecraft Propulsion Systems and Integration** Paul A. Czysz, Claudio Bruno, Bernd Chudoba, 2017-08-30 The updated and expanded third edition of this book focuses on the multi disciplinary coupling between flight vehicle hardware alternatives and enabling propulsion systems It discusses how to match near term and far term aerospace vehicles to missions and provides a comprehensive overview of the subject directly contributing to the next generation space infrastructure from space tourism to space exploration This holistic treatment defines a mission portfolio addressing near term to long term space transportation needs covering sub orbital orbital and escape flight profiles In this context a vehicle configuration classification is introduced covering alternatives starting from the dawn of space access A best practice parametric sizing approach is introduced to correctly design the flight vehicle for the mission This technique balances required mission with the available vehicle solution space and is an essential capability sought after by technology forecasters and strategic planners alike Progress in Physics, vol. 3/2015 Dmitri Rabounski ,Florentin Smarandache, Larissa Borissova, The Journal on Advanced Studies in Theoretical and Experimental Physics including Related Themes from Mathematics

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