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Soviet socialism was based on paradoxes that were revealed by the peculiar experience of its collapse. To the people who lived in that system the collapse seemed both completely unexpected and completely unsurprising. At the moment of collapse it suddenly became obvious that Soviet life had always seemed simultaneously eternal and stagnating, vigorous and ailing, bleak and full of promise. Although these characteristics may appear mutually exclusive, in fact they were mutually constitutive. This book explores the paradoxes of Soviet life during the period of "late socialism" (1960s-1980s) through the eyes of the last Soviet generation. Focusing on the major transformation of the 1950s at the level of discourse, ideology, language, and ritual, Alexei Yurchak traces the emergence of multiple unanticipated meanings, communities, relations, ideals, and pursuits that this transformation subsequently enabled. His historical, anthropological, and linguistic analysis draws on rich ethnographic material from Late Socialism and the post-Soviet period. The model of Soviet

socialism that emerges provides an alternative to binary accounts that describe that system as a dichotomy of official culture and unofficial culture, the state and the people, public self and private self, truth and lie--and ignore the crucial fact that, for many Soviet citizens, the fundamental values, ideals, and realities of socialism were genuinely important, although they routinely transgressed and reinterpreted the norms and rules of the socialist state. These collections of the official past papers of the GCE O Level Examinations from the University of Cambridge International Examinations has been developed for students of GCE O level. These books will act as tools for preparation and revision for students. These books have an edited Answer Guide for each paper based on the marks scheme written by CIE Principal Principles of Physics is a well-established popular textbook which has been completely revised and updated. This highly regarded textbook covers all the main A Level Chemistry specifications. This book tells the fascinating story of the people and events behind the turbulent changes in attitudes to quantum theory in the second half of the 20th century. The huge success of quantum mechanics as a predictive theory has been accompanied, from the very beginning, by doubts and controversy about its

foundations and interpretation. This book looks in detail at how research on foundations evolved after WWII, when it was revived, until the mid 1990s, when most of this research merged into the technological promise of quantum information. It is the story of the quantum dissidents, the scientists who brought this subject from the margins of physics into its mainstream. It is also a history of concepts, experiments, and techniques, and of the relationships between physics and the world at large, touching on themes such as the Cold War, McCarthyism, Zhdanovism, and the unrest of the late 1960s. Noted for its integration of real-world data and case studies, this text offers sound coverage of the theoretical aspects of mathematical statistics. The authors demonstrate how and when to use statistical methods, while reinforcing the calculus that students have mastered in previous courses. Throughout the Fifth Edition, the authors have added and updated examples and case studies, while also refining existing features that show a clear path from theory to practice. Biology For You has been updated to offer comprehensive coverage of the revised GCSE specifications. It can be used with either mixed ability or streamed sets and higher tier materials are clearly marked. Of French and Malagasy stock, involved in South African politics

from an early age, Alex La Guma was arrested for treason with 155 others in 1956 and finally acquitted in 1960. During the State of Emergency following the Sharpeville massacre he was detained for five months. Continuing to write, he endured house arrest and solitary confinement. La Guma left South Africa as a refugee in 1966 and lived in exile in London and Havana. He died in 1986. A Walk in the Night and Other Stories reveals La Guma as one of the most important African writers of his time. These works reveal the plight of non-whites in apartheid South Africa, laying bare the lives of the poor and the outcasts who filled the ghettos and shantytowns. Betrayal in the City, first published in 1976 and 1977, was Kenya's national entry to the Second World Black and African Festival of Arts and Culture in Lagos, Nigeria. The play is an incisive, thought-provoking examination of the problems of independence and freedom in post-colonial African states, where a sizeable number of people feel that their future is either blank or bleak. In the words of Mosese, one of the characters: "It was better while we waited. Now we have nothing to look forward to. We have killed our past and are busy killing our future."--Page 4 of cover Okonkwo is the greatest warrior alive, famous throughout West Africa. But when he accidentally kills a clansman, things begin

to fall apart. Then Okonkwo returns from exile to find missionaries and colonial governors have arrived in the village. With his world thrown radically off-balance he can only hurtle towards tragedy. Chinua Achebe's stark novel reshaped both African and world literature. This arresting parable of a proud but powerless man witnessing the ruin of his people begins Achebe's landmark trilogy of works chronicling the fate of one African community, continued in Arrow of God and No Longer at Ease. This volume continues the work covered in Core Maths or Mathematics - The Core Course for Advanced Level to provide a full two-year course in Pure Mathematics for A-Level. The coloration of fibers and fabrics through dyeing is an integral part of textile manufacturing. This book discusses in detail several emerging topics on textile dyeing. "Textile Dyeing" will serve as an excellent addition to the libraries of both the novice and expert. Beginning with a review of the methods and techniques of DC theory, this book adds the concepts of capacitance and inductance as they relate to alternating current (AC) theory and features a host of circuit analysis tools that build on concepts already learned. It also discusses how to analyze the possible combination of RLC circuits. One of the clearest and most straightforward texts

ever published, Understanding Mechanics covers all the topics required in the single-subject A Level. It is equally appropriate for those preparing for other Mathematics examinations at A Level and for students on technical courses in further and higher education. Take control of your mind and start your CBT journey to achieving happiness! If, despite your best efforts, you always seem to find yourself acting on impulses related to depression, anxiety, insecurity, or fears associated with phobias, then your actions might not be to blame. It might just be your thoughts. The good news is that anxiety, guilt, pessimism, procrastination, low self-esteem, and other 'black holes' of depression can be cured without drugs. If you are looking for a way to change your thoughts directly, then Cognitive Behavioral Therapy: is the book you have been waiting for. This book equips you with the most effective techniques for overcoming depression, anxiety, and intrusive thoughts. These are long-term solutions that have stood the test of time and are scientifically proven. Built on a solid foundation of neurological and behavioral research, CBT is an approach almost anyone can use for promoting greater mental health and improving quality of life. CBT illuminates the links between thoughts, emotions, behaviors, and physical health and uses those connections to

develop concrete plans for self-improvement. Inside you will find: Behind the scenes of cognitive behavioral therapy - how it really works Going beyond the basics - how cognitive behavioral therapy can help you Narrowing it down - identifying your condition for effective treatment Reasons cognitive behavioral therapy solves the problem - for good Innovative CBT Techniques you can apply in your everyday life How cognitive behavioral therapy was developed - and why it is the future The most difficult conditions overcome - and how this is achieved Practical examples and applications of cognitive behavioral therapy As well as realistic, simple and workable steps to examine your own problems - a case study to show how cognitive behavioral therapy actually works, definitions and types of therapy - identifying the vicious cycle, hypnotherapy and isolating emotional threats. Before you know it, you could be changing your thought patterns for the better and improving every aspect of your life as a result. So, what are you waiting for? Grab your copy today, take control of your mind and start your journey to achieve happiness! This book describes the physical mechanism of high-frequency (radio-frequency) capacitive discharge (RFCD) of low and medium pressure and the properties of discharge plasma in

detail. The main properties and characteristics of RFCD, the features of electric breakdown in a high-frequency field are also investigated. The properties of near-electrode layers of a spatial discharge, the nature of the electric field in them, and the processes of charge transport to electrodes are explored. The work is intended for scientists engaged in gas discharge physics and low-temperature plasmas, graduate students and students of physics, physical chemistry, and relevant specialties. "This book contains 14 original chapters on the changing face of higher education in the 21st century. This book explores some of the latest possibilities and developments in the 21st century higher education through different context specific discussions on the contours of ODL, use of Mobile Learning, game based learning, integration of Artificial Intelligence in education and so forth which are indeed some of the latest developments. Fresh and experienced readers will greatly benefit from the chapters in this book as they deal with open education, sustainable education, skill-based education, technology enabled learning, techno pedagogy, inter institutional studies on the prospects of lifelong learning, community and ODL institutions, quality assurance in ODL institutions, education for empowerment and so on which have

emerged as the most dominant concepts in recent times. However, more than anything else, this book will help readers consider the relevance of open higher education in a wider context"-- This yearbook is the official guide to schools offering the International Baccalaureate Diploma, Middle Years and Primary Years programmes. It tells you where the schools are and what they offer, and provides up-to-date information about the IB programmes and the International Baccalaureate Organization. This Springer Handbook provides, for the first time, a complete and consistent overview over the methods, applications, and products in the field of marine biotechnology. A large portion of the surface of the earth (ca. 70%) is covered by the oceans. More than 80% of the living organisms on the earth are found in aquatic ecosystems. The aquatic systems thus constitute a rich reservoir for various chemical materials and (bio-)chemical processes. Edited by a renowned expert with a longstanding experience, and including over 60 contributions from leading international scientists, the Springer Handbook of Marine Biotechnology is a major authoritative desk reference for everyone interested or working in the field of marine biotechnology and bioprocessing - from undergraduate and graduate students, over scientists and teachers, to professionals. Marine

biotechnology is concerned with the study of biochemical materials and processes from marine sources, that play a vital role in the isolation of novel drugs, and to bring them to industrial and pharmaceutical development. Today, a multitude of bioprocess techniques is employed to isolate and produce marine natural compounds, novel biomaterials, or proteins and enzymes from marine organisms, and to bring them to applications as pharmaceuticals, cosmeceuticals or nutraceuticals, or for the production of bioenergy from marine sources. All these topics are addressed by the Springer Handbook of Marine Biotechnology. The book is divided into ten parts. Each part is consistently organized, so that the handbook provides a sound introduction to marine biotechnology - from historical backgrounds and the fundamentals, over the description of the methods and technology, to their applications - but it can also be used as a reference work. Key topics include: - Marine flora and fauna - Tools and methods in marine biotechnology - Marine genomics - Marine microbiology - Bioenergy and biofuels - Marine bioproducts in industrial applications - Marine bioproducts in medical and pharmaceutical applications - and many more... Interactive. Effective. And FUN! Start speaking Arabic in

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the end of most chapters, with multiple-choice questions on most topics. The New Cambridge Shakespeare appeals to students worldwide for its up-to-date scholarship and emphasis on performance. The series features line-by-line commentaries and textual notes on the plays and poems. Introductions are regularly refreshed with accounts of new critical, stage and screen interpretations. This second edition of The Merchant of Venice retains the text and Introduction prepared by M. M. Mahood and features a new introductory section by Charles Edelman. Where Mahood focuses in her Introduction on the expectations of the play's first audience and on our modern experience of seeing and hearing the drama performed, Edelman explores the play's sexual politics. He also foregrounds recent scholarship on the position of Jews in Shakespeare's time and surveys the international scope and diversity of theatrical interpretations of the text in the 1980s and 1990s. He pays particular attention to the ways in which directors and actors tackle the troubling figure of Shylock. A classic single-volume textbook, popular for its direct and straightforward approach. Understanding Pure Mathematics starts by filling the gap between GCSE and A Level and builds on this base for candidates taking either single-subject of

double-subject A Level. With over 6,000 entries, CRC Standard Mathematical Tables and Formulae, 32nd Edition continues to provide essential formulas, tables, figures, and descriptions, including many diagrams, group tables, and integrals not available online. This new edition incorporates important topics that are unfamiliar to some readers, such as visual proofs and sequences, and illustrates how mathematical information is interpreted. Material is presented in a multisectional format, with each section containing a valuable collection of fundamental tabular and expository reference material. New to the 32nd Edition A new chapter on Mathematical Formulae from the Sciences that contains the most important formulae from a variety of fields, including acoustics, astrophysics, epidemiology, finance, statistical mechanics, and thermodynamics New material on contingency tables, estimators, process capability, runs test, and sample sizes New material on cellular automata, knot theory, music, quaternions, and rational trigonometry Updated and more streamlined tables Retaining the successful format of previous editions, this comprehensive handbook remains an invaluable reference for professionals and students in mathematical and scientific fields. An anthology designed for the enjoyment and instruction of

students from junior-secondary school onwards. The poems focus on aspects central to African life and culture: lover, identity, death, village life, separation, power and freedom. Guidance for teachers is included.

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