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Singapore PSLE Mathematics Challenging Practice Questions (Concise) (Yellowreef) - Thomas Bond 2013-11-08

O-level Physics Complete Guide (Yellowreef) - Thomas Bond 2013-10-04
• Candidates / Tutors must have noticed

that the exam questions has gone towards advanced level year-1, but yet the syllabus does not reflect this change; we have made the necessary accommodation • First to provide the complete guide to lead one through this highly demanding knowledge requirement with full past-years' exam

questions support • Exact accurate answers and definitions • most efficient method of learning, hence saves time • very advanced trade book • complete edition and concise edition eBooks available

Singapore PSLE Mathematics Challenging Practice Questions (Yellowreef) - Thomas Bond 2013-12-03

A-level Physics Complete Yearly Solutions 2012 (Yellowreef) - Thomas Bond 2013-11-16

- completely cover all question-types since 1996
- expose all “trick” questions
- make available full set of all possible step-by-step solution approaches
- provide examination reports revealing common mistakes & unusual wrong habits
- give short side-reading notes
- teach easy-to-implement check-back procedure

• Complete edition and concise edition eBooks available
Physics Exam-builder for HKDSE - Y. M.

Yeung 2013-05-01

This book covers the elective module "Atomic World" of the HKDSE (the Hong Kong Diploma of Secondary Education Examination) Physics Exam. It contains comprehensive notes of the relevant knowledge for the examination, so that it can be used as a coursebook as well. It contains a wealth of multiple choice questions and structured questions in examination format, with detailed solutions, to help students consolidate their concepts and master their skills. Thorough understanding of the questions will help students build up their confidence in taking the DSE Examination.

IGCSE Physics Challenging Drill Questions (Yellowreef) - Thomas Bond 2013-11-03

- question-types from IGCSE examinations
- conform to latest IGCSE syllabus
- complete answer keys
- complete step-by-step

solutions available separately - arrange in topical order to facilitate drilling - complete encyclopedia of question-types - comprehensive “trick” questions revealed - tendency towards carelessness is greatly reduced - most efficient method of learning, hence saves time - very advanced tradebook - complete edition and concise edition eBooks available

O-level Mathematics Complete Guide (Concise) (Yellowreef) - Thomas Bond 2013-11-07

- an expert and complete guide to lead one through abstract knowledge and wisdom • enable accurate, complete and independent self education • holistic question answering techniques • exact definitions • latest mark schemes • most updated exam reports • complete edition and concise edition eBooks available

Pandex Current Index to Scientific and Technical Literature - 1969

A-level Physics Challenging Drill Questions (Yellowreef) - Thomas Bond 2018-11-12

- according to the latest syllabus • first to collect complete Planning and Data Analysis question-types • new questions from top schools & colleges since 2003 - 2013 • complete and true encyclopedia of all question-types • exposes “surprise & trick” questions • complete answer keys • most efficient method of learning, hence saves time • arrange from easy-to-hard both by topics and question-types to facilitate easy absorption • full set of step-by-step solution approaches (available separately) • advanced trade book with teachers’ comments • complete and concise eBook editions available • also suitable for • Cambridge GCE AL (H1/H2) • Cambridge International AL • Books available for other subjects including Physics, Chemistry, Biology, Mathematics, Economics, English •

Primary level, Secondary level, GCE O-level, GCE A-level, iGCSE, Cambridge A-level, Hong Kong DSE • visit www.yellowreef.com for sample chapters and more

HKDSE Economics (Definition) (PDF) (2013)

- Herman Yeung 2020-05-15

HKDSE Economic Definition

Definition of Economic Definition

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and in economic theory, in the knowledge needed to govern and manage, and in economic issues. While we have been busy finishing the great nineteenth-century economic edifice, the foundations have shifted beneath our feet." Peter F. Drucker, 1968 *The Art of Continuity*, p. 10 This project has had a long gestation period, probably ultimately dating to a youthful obsession with watershed divides and boundaries. My awareness of the problem of discontinuity in economics dates to my first encounter with the capital theory paradigms in the late 1960s, the fruits of which can be seen in Chapter 8 of this book. This awareness led to a frustration over the apparent lack of a mathematics of discontinuity, a lack that was in the process of rapidly being overcome at that time.

A-level Physics Critical Guide

(Yellowreef) - Thomas Bond 2013-11-13

• candidates / tutors must have noticed that

the exam questions has gone towards tertiary year-1 level, yet the syllabus does not reflect this change, we have made the necessary inclusion • provides the critical guide to lead one through this highly demanding knowledge requirement • total exam-compatibility in notes and examples • exact and accurate definitions • most efficient method of learning, hence saves time • advanced trade book • Complete edition and concise edition eBooks available [Refereed and selected contributions from International Conference on Quark Nuclear Physics](#) - Charlotte Elster 2013-06-29 This volume contains the refereed and selected contributions from the International Conference on Quark Nuclear Physics (QNP2002), held from 9 to 14 June 2002 in Jülich, Germany.

English in Post-Revolutionary Iran - Maryam Borjian 2013

This book unravels the story of English, the

language of "the enemies", in post-revolutionary Iran. Situating English within the nation's broader social, political, economic and historical contexts, the book explores the politics, causes, and agents of the two diverging trends of indigenization/localization and internationalization/Anglo-Americanization in English education in Iran over the past three decades.

O-level Physics Challenging Exam Solutions (Yellowreef) - Thomas Bond 2013-11-22

- 10 sets of complete solutions to the challenging examination questions
- full and complete mark schemes and exam reports are included for the candidate to review his / her answers
- best use just before taking the actual examination
- complete edition eBook available

Cuba - Rex A. Hudson 2002

"Describes and analyzes the economic,

national security, political, and social systems and institutions of Cuba."-- Amazon.com viewed Jan. 4, 2021.

A-level Physics Challenging Drill Solutions (Yellowreef) - Thomas Bond 2019-12-17

- new questions from top schools since 2003
- complete solutions
- topical order to facilitate drilling
- complete and true encyclopedia of question–types
- first to expose all-inclusive “trick” questions
- first to make available full set of step-by-step solution approaches (available separately)
- advanced trade book
- Complete edition eBook only

Physics Exam-builder for HKDSE - Y. M. Yeung 2015-09-07

This book covers the elective module "Astronomy and Space Science" of the HKDSE (the Hong Kong Diploma of Secondary Education Examination) Physics Examination. It contains comprehensive

notes of the relevant knowledge for the examination, so that it can be used as a coursebook as well. It contains a wealth of multiple choice questions and structured questions in examination format, with detailed solutions, to help students consolidate their concepts and master their skills. The book is written in accordance to the Fine-tuned HKDSE Syllabus, suitable for the 2016 HKDSE Physics Examination and onward.

Hong Kong DSE Biology Critical Guide (Yellowreef) - Thomas Bond 2013-12-04

- important for accurate self-education
- provide expert guidance
- enable students to acquire competence as fast as possible
- complete edition eBook available
- visit www.yellowreef.com for sample chapters and more

O-level Physics Challenging Exam Questions (Yellowreef) - Thomas Bond 2013-11-22

- 10 sets of up-to-date ordinary examination

papers modelled closely after the GCE examination

- answer keys intentionally withheld to simulate actual examination condition
- full solutions, mark schemes and exam reports for the questions available separately
- best use just before taking the actual examination
- complete edition and concise edition eBooks available

Transport Theory - James J. Duderstadt 1979
Problems after each chapter

Physics Exam-builder for HKDSE - Y. M. Yeung 2017-02-03

The second edition of this book series "Physics Exam-Builder for HKDSE" is written in accordance with the amended NSS physics curriculum guidelines for 2016 HKDSE and onwards. Book 2 covers the topics of Mechanics, which lays the foundation of physics and the concepts are also used in other sections of the syllabus. Moreover, this section carries a significant weight in the HKDSE examination. It takes

time for students to grasp the concepts and master the necessary skills in solving problems. Some examination questions on this section cover integrated topics and require candidates' ability to comprehend an unfamiliar situation and to apply suitable knowledge in solving problems. In this book, although topics are grouped clearly in different chapters, some questions in a later chapter require application of knowledge learned in previous chapters. This will help candidates to consolidate their knowledge and to build up their confidence in tackling problems demanding higher order skills.

Scientific and Technical Aerospace Reports - 1978

Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database.

European Integration and Space Policy

- Thomas Hoerber 2020-12-22

This volume addresses developments in European space policy and its significance for European integration, using discourse theory as a framework. It seeks to address the developments in European space policy by examining several sensitive security questions linked in general with space activities, on the one hand, and the interplay between space policy and security policy in the European Union (EU) on the other. The book argues that defence and security matters should be studied for a better understanding of space projects in their historical, political, economic, legal and social context. The volume seeks to answer the following key questions: • What can space policy contribute to European identity formation and the integration process? • What are the interests of member states/EU institutions in space? • How is space policy

perceived by European institutions, and how have they been engaged in the policy process to promote activity in space? • In which ways is the EU engaged in space, in terms of policy areas, e.g. foreign policy, industrial policy, security and defence policies? • What is the impact of institutions on the policy-making process in European space policy? This book will be of interest to students of EU policy, space policy, discourse studies and International Relations in general.

Physics Briefs - 1987

Root Ecology - Hans de Kroon 2013-06-29
In the course of evolution, a great variety of root systems have learned to overcome the many physical, biochemical and biological problems brought about by soil. This development has made them a fascinating object of scientific study. This volume gives an overview of how roots have adapted to

the soil environment and which roles they play in the soil ecosystem. The text describes the form and function of roots, their temporal and spatial distribution, and their turnover rate in various ecosystems. Subsequently, a physiological background is provided for basic functions, such as carbon acquisition, water and solute movement, and for their responses to three major abiotic stresses, i.e. hard soil structure, drought and flooding. The volume concludes with the interactions of roots with other organisms of the complex soil ecosystem, including symbiosis, competition, and the function of roots as a food source.

A-level Mathematics Teacher's Reference (Yellowreef) - Thomas Bond 2013-11-16
• advanced trade book • complete coverage of all question-types since 1996 • comprehensive “trick” question-types revealed • full set of all possible step-by-step solution approaches • examination

reports revealing common mistakes & wrong habits • short side-reading notes • easy-to-implement check-back procedure • Complete edition eBook only

O-level Physics Complete Yearly Solutions 2012 (Yellowreef) - Thomas Bond
2013-11-22

- completely covers all question-types since 2000
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- provides examination reports revealing common mistakes & unusual wrong habits
- gives short side-reading notes
- teaches easy-to-implement check-back procedure
- advanced trade book
- complete edition eBook available

Numerical Methods in Contact Mechanics - Vladislav A. Yastrebov 2013-02-13

Computational contact mechanics is a broad topic which brings together algorithmic, geometrical, optimization and

numerical aspects for a robust, fast and accurate treatment of contact problems. This book covers all the basic ingredients of contact and computational contact mechanics: from efficient contact detection algorithms and classical optimization methods to new developments in contact kinematics and resolution schemes for both sequential and parallel computer architectures. The book is self-contained and intended for people working on the implementation and improvement of contact algorithms in a finite element software. Using a new tensor algebra, the authors introduce some original notions in contact kinematics and extend the classical formulation of contact elements. Some classical and new resolution methods for contact problems and associated ready-to-implement expressions are provided. Contents: 1. Introduction to Computational Contact. 2. Geometry in

Contact Mechanics. 3. Contact Detection. 4. Formulation of Contact Problems. 5. Numerical Procedures. 6. Numerical Examples. About the Authors Vladislav A. Yastrebov is a postdoctoral-fellow in Computational Solid Mechanics at MINES ParisTech in France. His work in computational contact mechanics was recognized by the CSMA award and by the Prix Paul Caseau of the French Academy of Technology and Electricité de France.

Physics of Semiconductor Devices - V. K. Jain 2013-11-27

The purpose of this workshop is to spread the vast amount of information available on semiconductor physics to every possible field throughout the scientific community. As a result, the latest findings, research and discoveries can be quickly disseminated. This workshop provides all participating research groups with an excellent platform for interaction and collaboration with other

members of their respective scientific community. This workshop's technical sessions include various current and significant topics for applications and scientific developments, including • Optoelectronics • VLSI & ULSI Technology • Photovoltaics • MEMS & Sensors • Device Modeling and Simulation • High Frequency/Power Devices • Nanotechnology and Emerging Areas • Organic Electronics • Displays and Lighting Many eminent scientists from various national and international organizations are actively participating with their latest research works and also equally supporting this mega event by joining the various organizing committees.

Spatio-temporal Analysis and Optimization of Land Use/Cover Change - Biao Liu 2017-08-07

This book proposes a method to solve land use problems, and has made some

significant contributions to the land use analysis and optimization study fields. Firstly, three spatio-temporal logit models for land use change analysis, namely, geographically and temporally weighted logit model (GTWLM), spatio-temporal panel logit model (ST-PLM) and generalized spatio-temporal logit model (GSTLM), are proposed. GTWLM, which considers spatio-temporal non-stationarity, includes temporal data in a spatio-temporal framework by proposing a spatiotemporal distance. ST-PLM incorporates the spatio-temporal correlation and individual effect in one model. By integrating GTWLM and ST-PLM, the GSTLM explores spatio-temporal non-stationarity and correlations simultaneously, whilst considering their individual effects to construct an integrated model. Secondly, a MOO-based two-level spatial planning of land use is proposed. The spatial planning aims at managing and coordinating the land

use at different geographic extents and involves spatial layouts and structures of land use at different levels. In spatial planning, GIS and Remote Sensing are used to evaluate, analyze, and measure environmental, economic and social issues. The quantitative relationships between these objectives and spatial land use allocation are then used as rules in the MOO process to simulate environmental conditions under different spatial land use allocation scenarios. The book features a case study of Shenzhen city, the most important Special Economic Zone in China. This book will be of interest to academics and professionals in the fields of urban planning, land resource management, remote sensing and geographic information systems.

Physics Exam-builder for HKDSE - Y. M. Yeung 2020-12-21

Book 4 deals with the topics on the section

"electricity and magnetism", which carries a substantial weight on the HKDSE syllabus and examination. Electricity plays an important role in the modern world in every sector of human activities. Every person nowadays has to use electrical appliances every day. Some general knowledge about electrical safety is essential. As a subject, learning this topic at DSE level lays the foundation for further studies in the field of science, engineering, and other innovative technological development. It is customary to name this section of the syllabus as "electricity and magnetism". In fact, there is a close relationship between them. An electric current produces a magnetic field, and magnetic fields interact to produce magnetic forces in motors. A changing magnetic field produces an induced e.m.f. which is the basic physics principle underlying the production of electricity using a.c. generators in power stations. The

magnetism of a permanent magnet is in fact due to atomic currents caused by orbiting and spinning electrons. Hence except for static charges, the name electromagnetism is used to describe various phenomena relating currents, changing currents, magnetic fields and changing magnetic fields.

Language Across the Curriculum & CLIL in English as an Additional Language (EAL) Contexts - Angel M.Y. Lin 2016-09-15

This book will be of interest to a broad readership, regardless of whether they have a background in sociolinguistics, functional linguistics or genre theories. It presents an accessible "meta-language" (i.e. a language for talking about language) that is workable and usable for teachers and researchers from both language and content backgrounds, thus facilitating collaboration across content and language subject panels. Chapters 1 to 3 lay the theoretical

foundation of this common meta-language by critically reviewing, systematically presenting and integrating key theoretical resources for teachers and researchers in this field. In turn, Chapters 4 to 7 focus on issues in pedagogy and assessment, and on school-based approaches to LAC and CLIL, drawing on both research studies and the experiences of front-line teachers and school administrators. Chapter 8 provides a critical and reflexive angle on the field by asking difficult questions regarding how LAC and CLIL are often situated in contexts characterized by inequality of access to the linguistic and cultural capitals, where the local languages of the students are usually neglected or viewed unfavourably in relation to the L2 in mainstream society, and where teachers are usually positioned as recipients of knowledge rather than makers of knowledge. In closing, Chapter 9 reviews the state of the art in the field and proposes

directions for future inquiry.

Geothermal Water Management - Jochen Bundschuh 2018-03-12

Availability of and adequate accessibility to freshwater and energy are two key technological and scientific problems of global significance. At the end of the 20th century, the deficit of water for human consumption and economic application forced us to focus on rational use of resources. Increasing the use of renewable energy sources and improving energy efficiency is a challenge for the 21st century. Geothermal energy is heat energy generated and stored in the Earth, accumulated in hydrothermal systems or in dry rocks within the Earth's crust, in amounts which constitute the energy resources. The sustainable management of geothermal energy resources should be geared towards optimization of energy recovery, but also towards rational

management of water resources since geothermal water serves both as energy carrier and also as valuable raw material. Geothermal waters, depending on their hydrogeothermal characteristics, the lithology of the rocks involved, the depth at which the resources occur and the sources of water supply, may be characterized by very diverse physicochemical parameters. This factor largely determines the technology to be used in their exploitation and the way the geothermal water can be used. This book is focused on the effective use of geothermal water and renewable energy for future needs in order to promote modern, sustainable and effective management of water resources. The research field includes crucial new areas of study: • an improvement in the management of freshwater resources through the use of residual geothermal water; • a review of the technologies

available in the field of geothermal water treatment for its (re)use for energetic purposes and freshwater production, and • the development of balneotherapy. The book is aimed at professionals, academics and decision makers worldwide, water sector representatives and administrators, business enterprises specializing in renewable energy management and water treatment, working in the areas of geothermal energy usage, water resources, water supply and energy planning. This book has the potential to become a standard text used by educational institutions and research & development establishments involved in the geothermal water management.

A-level Physics Challenging Practice Questions (Yellowreef) - Thomas Bond
2013-11-14

• first to completely cover all question-types since 1996 (with answer keys) • first to

expose all “trick” questions • provides full set of step-by-step solution approaches (available separately) • provides an easy path to final A* distinction grade • Complete edition and concise edition eBooks available
Combinatorial Physics - Adrian Tanasa
2021-04-16

The interplay between combinatorics and theoretical physics is a recent trend which appears to us as particularly natural, since the unfolding of new ideas in physics is often tied to the development of combinatorial methods, and, conversely, problems in combinatorics have been successfully tackled using methods inspired by theoretical physics. We can thus speak nowadays of an emerging domain of Combinatorial Physics. The interference between these two disciplines is moreover an interference of multiple facets. Its best known manifestation (both to combinatorialists and theoretical physicists)

has so far been the one between combinatorics and statistical physics, as statistical physics relies on an accurate counting of the various states or configurations of a physical system. But combinatorics and theoretical physics interact in various other ways. This book is mainly dedicated to the interactions of combinatorics (algebraic, enumerative, analytic) with (commutative and non-commutative) quantum field theory and tensor models, the latter being seen as a quantum field theoretical generalisation of matrix models.

Qualitative Research & Evaluation Methods - Michael Quinn Patton
2014-10-29

Drawing on more than 40 years of experience conducting applied social science research and program evaluation, author Michael Quinn Patton has crafted the most comprehensive and systematic book

on qualitative research and evaluation methods, inquiry frameworks, and analysis options available today. Now offering more balance between applied research and evaluation, this Fourth Edition of Qualitative Research & Evaluation Methods illuminates all aspects of qualitative inquiry through new examples, stories, and cartoons; more than a hundred new summarizing and synthesizing exhibits; and a wide range of new highlight sections/sidebars that elaborate on important and emergent issues. For the first time, full case studies are included to illustrate extended research and evaluation examples. In addition, each chapter features an extended "ruminations," written in a voice and style more emphatic and engaging than traditional textbook style, about a core issue of persistent debate and controversy.

O-level Physics Complete Yearly Solutions 2013 (Yellowreef) - Thomas

Bond 2013-11-22

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- teaches easy-to-implement check-back procedure
- advanced trade book
- complete edition eBook available

Optical Properties of Solids - Frederick Wooten 2013-10-22

Optical Properties of Solids covers the important concepts of intrinsic optical properties and photoelectric emission. The book starts by providing an introduction to the fundamental optical spectra of solids. The text then discusses Maxwell's equations and the dielectric function; absorption and dispersion; and the theory of free-electron metals. The quantum mechanical theory of

direct and indirect transitions between bands; the applications of dispersion relations; and the derivation of an expression for the dielectric function in the self-consistent field approximation are also encompassed. The book further tackles current-current correlations; the fluctuation-dissipation theorem; and the effect of surface plasmons on optical properties and photoemission. People involved in the study of the optical properties of solids will find the book invaluable.

[Water for Food Water for Life](#) - David Molden
2013-07-23

Managing water resources is one of the most pressing challenges of our times - fundamental to how we feed 2 billion more people in coming decades, eliminate poverty, and reverse ecosystem degradation. This Comprehensive Assessment of Water Management in Agriculture, involving more than 700 leading

specialists, evaluates current thinking on water and its interplay with agriculture to help chart the way forward. It offers actions for water management and water policy - to ensure more equitable and effective use. This assessment describes key water-food-environment trends that influence our lives today and uses scenarios to explore the consequences of a range of potential investments. It aims to inform investors and policymakers about water and food choices in light of such crucial influences as poverty, ecosystems, governance, and productivity. It covers rainfed agriculture, irrigation, groundwater, marginal-quality water, fisheries, livestock, rice, land, and river basins. Ample tables, graphs, and references make this an invaluable work for practitioners, academics, researchers, and policymakers in water management, agriculture, conservation, and development. Published with IWMI.