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As with the beginning of the twentieth century, when food safetystandards and the therapeutic benefits of certain foods andsupplements first caught the public's attention, the dawn ofthe twenty-first century finds a great social priority placed onthe science of food safety. Ronald Schmidt and Gary Rodrick'sFood Safety Handbook provides a single, comprehensive reference onall major food safety issues. This expansive volume covers currentUnited States and international regulatory information, food safetyin biotechnology, myriad food hazards, food safety surveillance,and risk prevention. Approaching food safety from retail, commercial, andinstitutional angles, this authoritative resource analyzes everystep of the food production process, from processing and packagingto handling and distribution. The Handbook categorizes and definesreal and perceived safety issues surrounding food, providingscientific ally non-biased perspectives on issues for professionaland general readers. Each part is divided into chapters, which arethen organized into the following structure: Introduction andDefinition of Issues; Background and Historical Significance;Scientific Basis and Implications; Regulatory, Industrial, andInternational Implications; and Current and Future Implications.Topics covered include: Risk assessment and epidemiology Biological, chemical, and physical hazards Control systems and intervention strategies for reducing riskor preventing food hazards, such as Hazard Analysis CriticalControl Point (HACCP) Diet, health, and safety issues, with emphasis on foodfortification, dietary supplements, and functional foods Worldwide food safety issues, including European Unionperspectives on genetic modification Food and beverage processors, manufacturers, transporters, andgovernment regulators will find the Food Safety Handbook to be thepremier reference in its field.

The theme of 2010 Survey is how to leverage e-Government in the current financial and economic crisis. The crisis presents a major challenge for UN Member States' attainment of national development goals. Half way through the MDGs, it is important to help enhance their crisis response. In this very context that the Survey explores the potential of e-Government, focusing on its relationship with government spending such as stimulus funding, integrity and efficiency in financial monitoring, and public service delivery. As in the previous Surveys, it assesses e-readiness of Member States according to a number of criteria in an analysis conducted every two years. The Member States are ranked, most of all, on the basis of each Member State's use of the Internet and the World Wide Web (WWW) for the provision of information, products and services; plus the level of telecommunication and human capital infrastructure development. The prime focus of the Survey will remain the Web Measure Index based on an extensive analysis of government national web portals/sites and ministries. Assessment of the e-Government readiness of the 192 Member States according to quantitative index of e-Readiness based on website assessment, tele-communication infrastructure and human capital.

Cambridge IGCSE and O Level Geography has been written specifically for Cambridge International syllabuses 0460 and 2217. Filled with sources, graphs and case studies, the coursebook requires students to examine a range of information, helping to build their analytical skills. Written by highly experienced authors and Cambridge trainers, this coursebook is updated to support both Cambridge IGCSE and O Level students. It includes clear and practical support, case studies from 25 different countries, fieldwork ideas and a range of interesting content. The accompanying CD-ROM contains support sheets for the topics covered, outline maps and sample exam-style questions. Answers to the activities are in the teacher's resource.

This Report focuses on the future of migration and the capacities that will be required by States, regional and international organizations, civil society and the private sector to manage migration successfully over the coming decades. Ten years ago there were 150 million migrants. Now, the number of migrants has grown to 214 million, and the figure could rise to 405 million by 2050, as a result of demographic disparities, environmental change, global political and economic dynamics, technological revolutions and social networks. This Report argues that it is essential for States to be able to develop the comprehensive knowledge and efficient, flexible institutions that they will need to promote and implement humane and orderly policies for the movement of people, now and in the future.

The Cambridge IGCSE Physics Coursebook has been written and developed to provide full support for the University of Cambridge International Examinations (CIE) IGCSE Physics syllabus (0625). The book is in full colour and includes a free CD-ROM. Topics are introduced in terms of their relevance to life in the 21st century. The CD-ROM offers a full range of supporting activities for independent learning, with exemplar examination questions and worked answers with commentary. Activity sheets and accompanying notes are also included on the CD-ROM.Written and developed to provide full support for the Cambridge IGCSE Physics syllabus offered by CIE.

Campbell's Atlas of Oil and Gas Depletion, Second Edition, is the product of a half-century of critical analysis and updating of data on the status of oil and gas depletion by country, region and the world as a whole. Separate analyses of conventional and non-conventional oil and gas, which are depleting at different rates and costs, show when these critical energy sources peak and decline. The Atlas also summarizes the history and political circumstances of each country to assess the impact on oil and gas production and reserves. It contrasts the First Half of the Oil Age, which saw the rapid expansion of the world economy, allowing the population to grow six-fold, with the Second Half, which will witness a general contraction as these easy, high-density energy supplies dwindle. The transition threatens to be a time of great economic, financial and political tensions. The Atlas, which has been compiled and updated by prominent geologist, former oil company executive, and oil analyst Colin Campbell since the 1960s, addresses the need for a reliable and comprehensive database on a subject essential to governments, industry, academia, and the population as a whole as we attempt to adapt to these critically changing circumstances.

World Energy Outlook presents the International Energy Agency's authoritative annual global energy projections. This 2009 edition analyzes what the economic crisis will mean for energy markets and how the transition to a clean global energy system can be financed. It focuses on three specific areas: financing energy investment under a post 2012 climate framework, prospects for natural gas markets, and energy trends in Southeast Asia.

Grain legumes, together with quinoa and amaranth (pseudocereals) and other crops are attractive candidates to satisfy the growing demand for plant protein production worldwide for food and feed. Despite their high value, many protein crops have not been adequately assessed and numerous species are underutilized. Special attention has to be paid to genetic diversity and landraces, and to the key limiting factors affecting yield, including water deficiency and other abiotic and biotic stresses, in order to obtain stable, reliable and sustainable crop production through the introduction and local adaptation of genetically improved varieties. Legumes, the main protein crops worldwide, contribute to the sustainable improvement of the environment due to their ability to fix nitrogen and their beneficial effects on the soil. They play a key role in the crop diversification and sustainable intensification of agriculture, particularly in light of new and urgent challenges, such as climate change and food security. In addition, the role of legumes in nutrition has been recognized as a relevant source of plant protein, together with other benefits for health. Chapters dealing with common bean, lupine, soybean, lentil, cowpea and Medicago are included in this book. Most contributions deal with legumes, but the significant number of papers on different aspects of quinoa gives an idea of the increasing importance of this protein crop. Pseudocereals, such as quinoa and amaranth, are good sources of proteins. Quinoa and amaranth seeds contain lysine, an essential amino acid that is limited in other grains. Nutritional evaluations of quinoa indicate that it constitutes a source of complete protein with a good balance among all of the amino acids needed for human diet, and also important minerals, vitamins, high quality oils and flavonoids. Other protein crops also included in this book are hemp, cotton and cereals (maize, wheat and rice). Although cereals protein content is not high, their seeds are largely used for human consumption. In this book are included articles dealing with all different aspects of protein crops, including nutritional value, breeding, genetic diversity, biotic and abiotic stress, cropping systems or omics, which may be considered crucial to help provide the plant proteins of the future. Overall, the participation of 169 authors in 29 chapters in this book indicates an active scientific community in the field, which appears to be an encouraging reflect of the global awareness of the need for sustainability and the promising future of proteins crops as a source of food and feed.

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