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A total of 2,702 candidates were registered to write CXC (CSEC) examinations in May/June 2015. 1,728 were students attending schools and 974 were private candidates. There were 12,470 subject entries. Overall there were 1,433 Grade one, 3,109 Grade two, 3,878 Grade three, 2,444 Grade four, 978 Grade five, 46 Grade six and 582 ungraded or absent.

Summary of June 2015 CXC (CSEC) Examinations | NOW Grenada

memo - CSEC May/June 2015 - Caribbean Examinations. APPEN1)IX SUBJECT OFFERINGS FOR MAY-JUNE 2015 CSEC SITTING SUBJECT LEVEL RESIT ALTERNATIVE NON-SBA Additional Mathematics General Yes Yes. Filesize: 347 KB; Language: English; Published: December 12, 2015; Viewed: 3,749 times

Hormonal Signaling in Biology and Medicine: Comprehensive Modern Endocrinology covers the endocrine secretions produced by every organ. This extensive collection of knowledge is organized by tissue, addressing how certain hormones are synthesized in multiple tissues, along with their structure, function and pathways, which are very applicable for researchers in drug design who need to focus on a specific step along the pathway. This is a must have reference for researchers in endocrinology and practicing endocrinologists, but it is also ideal for biochemists, pharmacologists, biologists and students. Serves as a valuable desk reference for researchers Provides information on the structure of a given hormone, its receptor(s), and the pathways that become activated Includes extensive citations to the literature that will enable the reader to dig more deeply into the effects of a given hormone

In the Research Topic "History of Chemoattractant Research" we will portray some of the key discoveries that helped to transform cell migration research into a global playing field within immunology (and beyond). Early progress had a profound effect on both, academia and industry. Today, numerous academic laboratories are fully engaged in compiling a detailed road map describing the highly complex network of immune and tissue cells that respond to chemoattractants. Industrial research, on the other hand, centers on drugs that interfere with immune cell traffic in inflammatory diseases and cancer. The following series of "short stories" provide personal accounts on key discoveries. The individual molecular discoveries enabled numerous research laboratories worldwide to unravel their significance in steady-state or pathological immune processes. Although ground-breaking in their own right, it is therefore worth emphasizing that rapid progress in chemoattractant research was made possible by many other laboratories who were not directly involved in the original discovery process. Therefore, the authors of this mini-series are discussing their findings in the context of time, place and subsequent progress enabled by their discoveries. It is hoped that a wide readership will find these accounts entertaining as well as educational although those who wish to gain a more detailed knowledge are referred to the many outstanding reviews on chemokines and other chemoattractants.

Autonomic surgery is an important and expanding field within contemporary clinical practice. Surgical therapies influencing the autonomic nervous system have historically entailed disabling various components of its network by injurious methods. More sophisticated techniques have now emerged to allow modulation of neural function by electrical implants or by preservative surgery. This has fuelled the expansion in this field as safer therapies with greater scope for patient benefit have become available. As the potential for precise neural manipulation has advanced, so has the number and diversity of diseases which have become amenable to such therapies. This book reviews the basic science underpinning the autonomic control of various body systems and the state-of-the-art clinical applications by which these systems are surgically modulated in patients today. Clinical chapters include details of the procedure, operative considerations, outcomes, adverse effect profile, post-operative management of such patients and reflections on personal experience. Autonomic surgery can be applied to a wide variety of diseases affecting large numbers of the population such as angina pectoris, hypertension, orthostatic hypotension, sexual

dysfunction, regional pain syndromes, headache and epilepsy.

The need for feed for terrestrial and aquatic animals continues to rise with the increasing demand for foods of animal origin; however, the challenge is not only to meet the growing need for feed but also to ensure its safety and thus contributing to the safety of the entire food chain. Feed safety incorporates the impact on human as well as animal health and welfare, which, in turn, can affect productivity. Hazards in feed may be inherent to feed ingredients as well as introduced during feed production, processing, handling, storage, transportation, and use. Hazards in feed may also result from accidental or deliberate human intervention. The expert meeting reviewed and discussed potential hazards in feed of chemical, biological and physical origin. It addressed hazards, as well as their occurrence in feed are described, and transfer from feed to food, relevance for food safety, impact on animal health, and emerging issues and trends. In addition, specific consideration was given to feed and products of feed production technologies of increasing relevance, for instance insects, former food and food processing by-products, biofuels (bioethanol and biodiesel) by-products, aquatic plants and marine resources.

Imagine a world where the power is always on, where there is not just enough energy, but an abundance of it. Such a world is no Utopia, it is a possible reality. Using indefinitely available sources of energy – especially photovoltaic solar, in combination with others – and networking this energy, much in the way that we have networked information, we can get beyond our current energy ‘crisis’ and resolve it. The world we then find ourselves in is not a world without problems – we will face new challenges on the way – but in terms of energy it is a world of plenty. Rooted in sound theory and based on technology that is available now, A Genius Planet offers an accessible but detailed and insightful perspective on how we can free ourselves from our dependency on natural resources and generate, trade, and use energy in ways that open up the genuine potential that we have at our disposal today.

Developed with the Caribbean Examinations Council, this Study Guide provides you with support to maximise your performance in CSEC Physical Education and Sport. Written by teachers, examiners and experts in the field, it covers all elements of the syllabus in an easy-to-use double-page-spread format with a range of features to enhance study.

In 1981 Mary K Gaillard became the first woman on the physics faculty at the University of California at Berkeley. Her career as a theoretical physicist spanned the period from the inception — in the late 1960s and early 1970s — of what is now known as the Standard Model of particle physics and its experimental confirmation, culminating with the discovery of the Higgs particle in 2012. A Singularly Unfeminine Profession recounts Gaillard's experiences as a woman in a very male-dominated field, while tracing the development of the Standard Model as she witnessed it and participated in it. The generally nurturing environment of her childhood and college years, as well as experiences as an undergraduate in particle physics laboratories and as a graduate student at Columbia University — which cemented her passion for particle physics — left her unprepared for the difficulties that she confronted as a second year graduate student in Paris, and later at CERN, another particle physics laboratory near Geneva, Switzerland. The development of the Standard Model, as well as attempts to go beyond it and aspects of early universe physics, are described through the lens of Gaillard's own work, in a language written for a lay audience.

Contents: Preface Beginnings Hollins and Paris: To Paris and Back Brookhaven and Columbia Paris Again: The Worst Year CERN Fermilab: Charm, The Delta I=½ Rule, Search for Charm CERN Again: Two Weeks in the Soviet Union, The Higgs Particle, Gluon Jets, Bottom Quarks, Penguins and GUTs Unrest: Annecy: Superguts Returning My Survival Mechanism Afterlife: Physics at a Trillion Electron Volts, Physics at the Planck Energy Reflections Acronyms Glossary Readership: Students interested in women's issues and/or particle physics, professionals interested in women's issues and/or the history of the development of the Standard Model, general public interested in women's issues and/or particle physics. Key Features: Professor Gaillard is a leading particle theorist who has participated in many important contributions to the development of the Standard Model, including the prediction of the quark mass and of gluon jets. She is a recipient of the E O Lawrence Award and the J J Sakurai prize. She is a member of the National Academy of Sciences and the American Philosophical Society As a woman in physics at a time when there were very few, her account of the history of the Standard Model offers a unique perspective on both the physics and the issue of gender bias in a very male-dominated field The history of the development of the Standard Model, as well as attempts to understand deeper physics underlying that model and concomitant developments in cosmology, is described in conjunction with her own research and life experiences Keywords: Women in Physics; Autobiography; Particles and Fields; Cosmology Review: “Her frank autobiography is an honest, revelatory account of her many discoveries, made as she battled gender bias and faced the demands of raising three children ... Gaillard became a grande dame of particle physics, with positions on many committees that shaped particle-physics research in the United States and, ultimately, the world. The story is as much about a thrilling period in particle physics as about Gaillard's struggle to establish herself in a male-dominated sphere ... As a colleague comments in the book: 'She did it all!'” Nature “It was clearly a hard time to be a successful theorist, and a woman, and Gaillard's account makes for a compelling tale. She was talented, determined and tough — she made the system accommodate her. Life isn't like that now, and we have people like her to thank for it.” Times Higher Education

A definitive review in the field of magnesium research, this book brings together the proceedings of the 11th International Magnesium Symposium in Osaka, Japan from October 22-26, 2006. Written by authorities in the area, the book provides a thorough overview of progress in the area of magnesium research. The author is one of the world's foremost magnesium researchers and reviewers, and the book provides essential reading for researchers in magnesium.

This book provides a comprehensive overview of current knowledge of cannabinoid activity in human physiology and points out the importance of endocannabinoid system for the maintenance of human health and treatment of diseases. Each chapter has been organized with the aim to cover basic concepts in the modulation of endocannabinoid system in both physiological and pathological conditions, thanks to the integration of data from experimental animal models and clinical observations. A special focus has been put on the medical use of cannabinoids and on the targeting of endocannabinoid system as new therapeutic strategy for the prevention and treatment of human diseases. Taken together, this book targets a wide audience of basic and clinical scientists, teachers and students interested in gaining a better understanding in the field of cannabinoids.

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