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Minimally Invasive Gynecology-Geraldo Gastal Gomes-da-Silveira 2018-05-03 In the last 25 years, minimally invasive surgery techniques have had a great impact on all gynecologic surgery areas, becoming the technique of choice in most leading health centers around the world. Nowadays, due to such developments, the employment of minimally invasive techniques is a feature for every gynecological surgery service, being part of their daily routine. To the same extent, it is a requirement for every gynecological surgeon to be aware and up to date regarding these techniques and their uses. The book describes and discusses minimally invasive techniques in gynecological surgery by means of an evidence-based analysis, providing clinical correlations for a practical purpose. Techniques covered include vaginal radical trachelectomy, laparoscopic radical hysterectomy, robotic surgery in gynecological cancer, hysteroscopic myomectomy, LESS surgery, deep endometriosis surgery, and laparoscopic supra cervical hysterectomy. Some of the most renowned international references in minimally invasive surgery are included in this title, making Minimally Invasive Gynecology: an Evidence Based Approach fundamental reading for all gynecologists and gynecological surgeons.

Boiler (Efficiency) Regulations 1993-Great Britain 1993

Masters Theses in the Pure and Applied Sciences- 1992

Minimally Invasive Gynecologic Surgery: Evidence-Based Laparoscopic, Hysteroscopic & Robotic Surgeries-Jon Ivar Einarsson 2016-03-09 Minimally Invasive Gynecologic Surgery provides a complete, practical and timely review of the minimally invasive surgical techniques used to treat gynaecologic diseases and conditions. This book describes the full range of minimally invasive procedures in current gynaecologic practice, with discussion of the indications and contraindications and a summary of available evidence.

Domestic Central Heating Wiring Systems and Controls-Raymond Ward 2013-03-07 This unique A-Z guide to central heating wiring systems provides a comprehensive reference manual for hundreds of items of heating and control equipment, making it an indispensable handbook for electricians and installers across the country. The book provides comprehensive coverage of wiring and technical specifications, and now includes increased coverage of combination boilers, recently developed control features and SEDBUK (Seasonal Efficiency of Domestic Boilers in the UK) boilers ratings, where known. In addition to providing concise details of nearly 500 different boilers fuelled by electric, gas, oil and solid fuel, and over 400 programmers and time switches, this invaluable resource also features numerous easy-to-understand wiring diagrams with notes on all definitive systems. Brief component descriptions are provided, along with updated contact and website details for most major manufacturers. Ray Ward has spent over 20 years as a specialist in the field of wiring domestic central heating systems and the knowledge he has gained from hands-on experience and staff training is now brought together in this comprehensive handbook.

Revisiting Slavery and Antislavery-Laura Brace 2018-09-04 Despite growing popular and policy interest in 'new' slavery, with contemporary abolitionists calling for action to free an estimated 40 million 'modern slaves', interdisciplinary and theoretical dialogue has been largely missing from scholarship on 'modern slavery'. This edited volume will provide a space to reinvigorate the theory and practice of representing slavery and related systems of domination, in particular our understandings of the binary between slavery and freedom in different historical and political contexts. The book takes a critical approach, interrogating the concept of modern slavery by exploring where it has come from, and its potential for obscuring and foreclosing new understandings. Including contributions from philosophers, political theorists, sociologists, anthropologists, and English literature scholars, it adds to the emerging critique of the concept of 'modern slavery' through its focus on the connections between the past of Atlantic World slavery, the present of contemporary groups whose freedoms are heavily restricted (prisoners, child labourers in the Global South, migrant domestic workers, and migrant wives), and the futures envisaged by activists struggling against different elements of the systems of domination that Atlantic World slavery relied upon and spawned. Revisiting Slavery & Antislavery will be of indispensable value to scholars, students, policy makers and activists in the fields of human rights, modern history, international politics, social policy, sociology and global inequality.

Newcastle Disease-D. J. Alexander 1988-08-31 Most of the chapters of this book were written during 1987 which was the Diamond Jubilee year of the publication of the first reports of Newcastle disease in 1927. During the intervening years the nature of the Poultry Industry throughout the World has changed, or is in the process of changing, dramatically from one based on small village or farm flocks, frequently kept as a sideline, to an industry based on large flocks, sometimes consisting of hundreds of thousands of birds, run by multinational companies. To all these flocks, both large and small, Newcastle disease poses a considerable threat to their well-being and profitability and it is not unreasonable to state that hardly a single commercial flock of poultry is raised in the world without Newcastle disease having some effect due to actual disease, prophylactic vaccination or restrictions placed on rearing, movement, processing, sale or export of birds and products. In addition, recent years have produced developments in virology and associated biological technology which would have been unbelievable when Newcastle disease virus was first isolated. The economic importance of Newcastle disease virus and its use as a laboratory model has meant that major advances have been quickly applied to the field situation whenever possible and, as a result, a much fuller understanding, not only of the biochemistry and basic virology of the virus but also the ecology, epizootiology, antigenicity, immunology and other important aspects in the control of the disease has been achieved.

Blurring Military and Police Roles-Marleen Easton 2010 In contemporary late-modern society, security landscapes are being re-sketches. Various traditional and new security providers are part of this evolving scene. The military and the police, who are thought of as 'the old boys in town, ' are meeting once again. As central components in the power structure of any State, they are heavily involved in this new security design, generating both latent and obvious blurring of boundaries. From different perspectives, this book explores the blurring boundaries between the military and the police. It presents historical contexts, concepts, implications, challenges, and cases. In this fascinating area of research, which is perpetually in motion and constantly changing in the ways it manifests itself, Blurring Military and Police Roles offers some explorations and reflections which can be elaborated in the future

Desert Plants-Kishan Gopal Ramawat 2009-12-16 Deserts appear very fascinating during our short visits. However, the lives of plants and animals are very dif?cult under the harsh climatic conditions of high tempe- ture and scant water supply in deserts, sometimes associated with high concent- tions of salt. The editor of this book was born and brought up in the Great Indian Desert, and has spent much of his life studying the growth and metabolism of desert plants. It is very charming on a cool summer evening to sit at the top of a sand dune listening only to blowing air and nothing else. It has been my dream to prepare a volume on desert plants encompassing various aspects of desert plant biology. In this book, I have tried to present functional and useful aspects of the vegetation resources of deserts along with scienti?c input aimed at understanding and impr- ing the utility of these plants. The scant vegetation of deserts supports animal life and provides many useful medicines, timber and fuel wood for humans. Therefore, there are chapters devoted to medicinal plants (Chap. 1), halophytes (Chaps. 13, 14), and fruit plants (Chaps. 17, 20). Desert plants have a unique reproductive biology (Chaps. 9-11), well-adapted eco-physiological and anatomical charact- istics (Chap. 7), and specialised metabolism and survival abilities. These plants are dif?cult to propagate and pose many problems to researchers developing biote- nological approaches for their amelioration (Chaps. 18-20).

Vaginal Surgery-Michel Cosson 2016-04-19 Surgical techniques that take advantage of the vaginal route are now used quite widely. The advantages of this approach are numerous: patient comfort, aesthetic results and, above all, reduced post-operative morbidity. In addition, the time necessary for hospitalization and convalescence are reduced, and that using instruments less onerous than tho

Asbestos Essentials-GREAT BRITAIN: HEALTH AND SAFETY EXECUTIVE. 2018

Major Companies of Europe 1988-R. M. Whiteside 1988-06-01 Graham & Trotman, a member of the Kluwer Academic VOLUMES 1 & 2 Publisher Group . is one of Europe's leading publishers of MAJOR COMPANIES OF EUROPE 1987. Volume 1, Business information, and publishes company reference contains useful information on over 3000 of the top annuals on other parts of the world as follows: companies in the European Economic Community, MAJOR COMPANIES OF THE ARAB WORLD excluding the UK, nearly 1300 companies which are MAJOR COMPANIES OF NIGERIA covered in Volume 2. Volume 3 covers nearly 1400 of the MAJOR COMPANIES OF ARGENTINA, BRAZIL, top companies within Western Europe but outside the MEXICO AND VENEZUELA European Economic Community. Altogether the three MAJOR COMPANIES OF THE FAR EAST volumes of MAJOR COMPANIES OF EUROPE now MAJOR COMPANIES OF THE U. S. A. provide in authoritative detail, vital information on nearly 5700 of the largest companies in Western Europe. Please send for a free complete catalogue of the company's books on business management techniques, MAJOR COMPANIES OF EUROPE 1987, Volumes 1 & 2 business law, finance, banking, export markets, oil contain many of the largest companies in the world. The technology, energy resources, pollution control and a area covered by these volumes, the European Economic number of other subject areas to: The Editor, Major Community, represents a rich consumer market of over Companies of Europe, Graham & Trotman Ltd, Sterling 270 million people. Over one third of the world's imports House, 66 Wilton Road, London SW1V 1DE.

Aren't You Glad We're Not Your Neighbors-Jenne Gilbert 2007-04-01 Grandma Sadie liked scandalizing people. She enjoyed the attention. It became her favorite pastime, second only to marrying men which she did with gusto and regularity. When she bought a car and drove it alone, some of the members of the community complained. "You mean I should have some old goat driving around with me?" she asked innocently. Several days later, she showed up again in her shiny new car with a black and white baby goat wearing a leash and a diaper. "I couldn't find an old goat, so I got a young one," she said with a flash of an impertinent grin and a mischievous look in her brilliant blue eyes. She loved life and we loved her, and she started it all.

Sensors for Measurement and Control-Peter Elgar 1998 Written as a complementary text to TecQuipment's sensors teaching package, but useful as a stand alone reference, Sensors for Measurement and Control describes the principles and applications of sensors used in engineering.

Social Issues in Living Color: Challenges and Solutions from the Perspective of Ethnic Minority Psychology [3 volumes]-Arthur W. Blume Ph.D. 2017-02-16 Offering fresh and exciting approaches to solving global problems, this book creatively views challenging social issues through the lens of racial and ethnic psychology. • Utilizes concepts of racial and ethnic minority psychology to address important issues of the 21st century, offering unique insights into the nature of today's real-world problems • Presents racial and ethnic psychological perspectives on topics such as media, the criminal justice system, sexual orientation, poverty, climate change, and sustainability • Provides much-needed alternative perspectives on human behavior other than the theories, systems, and practices that are largely derived from Anglo-American research using white subjects

Virus Infections and Diabetes Mellitus-Yechiel Becker 2012-12-06 This volume in the series Developments in Medical Virology deals with viruses involved in diabetes mellitus, a syndrome with a strong genetic background that causes damage to the regulation of insulin synthesis and function. Viruses were found either to cause or to stimulate diabetes mellitus in man and in animal models. The nature of the role of viruses is described by many of the scientists who participated in the original studies. To complete the picture, chapters were included that deal with the insulin gene, the secondary structure of the proinsulin and insulin receptor polypeptides, pancreatic Langerhans islets, and clinical considerations of the disease. The aim of Developments in Medical Virology is to elucidate processes involving viruses as pathogens of cells and organisms, with special attention to human diseases. A number of volumes will be devoted to viruses affecting specific organs (e.g. brain, liver, etc.), while others will elaborate on the clinical experience in the use of antiviral drugs. The series is published in parallel with Developments in Molecular Virology, designed to present an analysis of molecular mechanisms implicated in virus infection and replicative processes. In addition, the series Developments in Veterinary Virology provides information on viruses causing diseases in animals, with special emphasis on aspects of interest to veterinarians.

Avian Leukosis-G.F. de Boer 2012-12-06 The intention of the series Developments in Veterinary Virology is to provide monographs dealing with the major animal viral diseases. Each volume will include the latest achievements in fundamental research and practical applications and should be readable for people from various disciplines and different backgrounds. The multi-author approach provides the best opportunity to keep each chapter at the highest level and makes the composition of the volumes manageable to the editors. This monograph on Avian Leukosis presents comprehensive reviews on the recent history of avian retrovirus research, on epizootiological, virological, pathological aspects, on tumor induction, the immune response to avian retroviruses, virus-cell interactions and on techniques for diagnosis. The volume deals mainly with exogenous avian leukosis virus (ALV) infections, but one chapter is entirely devoted to endogenous avian leukemia virus. Molecular biology aspects are confined to various oncogenes and to lymphoma induction since retroviruses, including those specific for avian species, have recently been described in detail in the Cold Spring Harbor Laboratory series "Molecular Biology of Tumor Viruses". Two chapters are devoted to the practical application of insights obtained from avian leukosis research: influences of ALV infection on production performance and eradication procedures.

Classical Swine Fever and Related Viral Infections-B. Liess 2012-12-06 The history of research on hog cholera (HC)/classical swine fever (CSF) can be roughly divided into three phases which are characterized by the methods available at the time for demonstrating the causative agent. Phase I covered the period before the viral etiology of HC was discovered by de Schweinitz and Dorset (1904)\*. Thereafter (Phase II) the detection of HC virus (HCV) was accomplished by laborious, time-consuming and costly pig inoculation experiments. This explains the extensive search for methods not only for detection but also for accurate infectivity titration as well as for applicable serological techniques to solve urgent problems concerning the pathogenesis, diagnosis, epidemiology and prophylaxis of HC. It was not before the late fifties that HC research entered Phase III when fluorescent antibody techniques offered not only the means for detection and titration of HCV in porcine cell cultures but also for more intensive research on hog cholera and its virus. And yet, there are a number of questions to be answered, e. g. on the genetic and antigenic relation of HCV to bovine viral diarrhoea (BVD) virus. There are indications that Phase IV of HC research will bear the stamp of biotechnology. In view of this development it appears appropriate to give an up-dating and summarizing account of HC/CSF including comparative aspects of infections caused by structurally related viruses. The editing of the present volume would have been impossible without the cooperation of several known scientists who instantly agreed when asked for contribution.

Molecular Components of Hepatitis B Virus-M. Feitelson 2012-12-06 Since the discovery of Australia antigen and its association with type B hepatitis, molecular characterization of the components making up hepatitis B virus (HBV) have been pursued with worldwide interest. Over the past two decades, such characterization has led to the development of sensitive assays to screen and exclude contaminated units from blood banks and has recently resulted in the licensing of several HBV vaccines. That more than 200 million people worldwide are chronically infected with HBV, and that they are at a high risk for the development of chronic hepatitis and hepatocellular carcinoma, still represent formidable problems in our understanding of host-virus relationships on the molecular level. In the absence of a suitable tissue culture system, and with a very limited host range of infection, characterization of HBV on the molecular level has made remarkable progress recently with the advent of genome cloning, sequencing and expression of individual virus genes by recombinant DNA technology. The presence of hepatitis B-like viruses in an expanding number of animal hosts, and the possibility of virus replication in cells other than hepatocytes, provide great promise that future work will elucidate the molecular mechanisms operative in the various outcomes of HBV infection.

Castro's Daughter-Alina Fernandez 1998-10-15 "Mommy, mommy, call him. Tell him to come here right away. I have so many things to tell him!" I had a ton of things to tell him. I wanted him to find a solution to all the shortages of clothes; of meat, so it would again be distributed through the ration books. I also wanted to ask him to give our Christmas back. And to come live with us. I wanted to let him know how much we really needed him... Fidel didn't answer my letter. I kept writing him letters from a sweet and well-behaved child, a brave but sad girl. Letters resembling those of a secret, spurned lover... As a girl growing up in Cuba, Alina Fernandez found nothing abnormal in the fact that Fidel Castro would occasionally visit her house bearing gifts just for her. At the age of ten, her mother finally told her the truth: she was Castro's Daughter.

Clinical Use of Antiviral Drugs-Erik de Clercq 2012-12-06 Antiviral chemotherapy has come of age, and, after an initial slow progress, the development of new antiviral agents has proceeded at a more rapid pace and the perspectives for their clinical use have increased considerably. Now, 25 years after the first antiviral assay (idoxuridine) was introduced in the clinic, it is fitting to commemorate the beginning of the antivirals' era. In its introductory chapter B.E. Juel-Jensen touches on what may be considered as five of the most fundamental requirements of an antiviral drug : efficacy, relative non-toxicity, easy solubility, ready availability and reasonable cost. Surely, the antiviral drugs that have so far been used in the clinic could still be improved upon as one or more of these five essential demands are concerned. How it all began is narrated by W.H. Prusoff. The first antiviral drugs to be used in humans were methisazone and idoxuridine, the former, which is now of archival interest, in the prevention of smallpox, the latter, which was approved for clinical use in the United States in 1962, for the topical treatment of herpetic keratitis. In terms of potency, also because of solubility reasons, idoxuridine has been superseded by trifluridine in the topical treatment of herpes simplex epithelial keratitis. H.E. Kaufman did not find trifluridine or acyclovir effective in the treatment of deep stromal

keratitis or iritis and he reckons that other antiviral drugs (i.e. bromovinyldeoxyuridine) would not be effective either.

Introduction to Asbestos Essentials- 2001 Aimed at employers, contract managers, site agents, safety representatives, and self-employed contractors involved in maintaining buildings and associated plant.

Electric Power Systems-Ned Mohan 2012-01-18 Author Ned Mohan has been a leader in EES education and research for decades. His three-book series on Power Electronics focuses on three essential topics in the power sequence based on applications relevant to this age of sustainable energy such as wind turbines and hybrid electric vehicles. The three topics include power electronics, power systems and electric machines. Key features in the first Edition build on Mohan's successful MNPERE texts; his systems approach which puts dry technical detail in the context of applications; and substantial pedagogical support including PPT's, video clips, animations, clicker questions and a lab manual. It follows a top-down systems-level approach to power electronics to highlight interrelationships between these sub-fields. It's intended to cover fundamental and practical design. This book also follows a building-block approach to power electronics that allows an in-depth discussion of several important topics that are usually left. Topics are carefully sequenced to maintain continuity and interest.

Symmetry and Spectroscopy of Molecules-K. Veera Reddy 2007-01-01

Bank-Elaine Chou 2012-08

Chemistry-Allan Blackman 2015-06 Chemistry: Core Concepts continues the substantial commitment of Wiley to chemistry education in Australia and New Zealand. The text has been developed by a group of leading chemistry educators for students entering university with little or no background in chemistry. It presents the core concepts in chemistry at a level that will enable students to build confidence and achieve success in their university chemistry studies in discipline areas such as the applied sciences, health sciences and engineering. All the fundamentals are covered -- including the use of chemistry language, symbols and molecular structures -- and it also develops the requisite quantitative skills. Chemistry: Core Concepts has been adapted from Wiley's market leading Chemistry text by Blackman, Bottle, Schmid, Mocerino and Wille. Many of the strengths of this book have been retained, however the narrative has been abridged and simplified to make it more accessible for foundation students. A hallmark feature of the core text is the 'stepped' demonstration problems, which model a consistent problem-solving methodology designed to encourage students to break complex tasks down into their constituent parts. Another key pedagogical element of the text is the 'Chemical Connections' feature, which brings additional meaning to the study of chemistry by highlighting the connections between the chemical concepts within the chapter and local applications of that chemistry in the world around us. Importantly, Chemistry: Core Concepts was envisaged as a print/digital product, where the narrative in the text is designed to be rendered as an interactive journey through a media-enhanced E-Text, providing students with the opportunity to view chemical reactions as movies, demonstration problems as animations and end-of-chapter questions are presented as online revision quizzes that provide instant feedback and progress reports. The digital version of the text will be delivered in the ground-breaking WileyPLUS Learning Space framework, an exciting new teaching and learning environment that provides a personalised learning experience for students and transforms courses into a vibrant, collaborative learning community.

A Life Less Ordinary-John Hodge 1997 He's a down-on-his-luck janitor with aspirations of writing the great American trash novel. She's the spoiled, sharp-tongued boss's daughter, always looking for a creative way to spice up her boring life. Normally, these two would never meet, but a higher power has different plans for both of them. The major motion picture from 20th Century Fox starring Ewan McGregor, Cameron Diaz and Holly Hunter hits the box office in October.

The Nasby Letters. Being the Original Nasby Letters-David Ross Locke 2018-10-14 This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. To ensure a quality reading experience, this work has been proofread and republished using a format that seamlessly blends the original graphical elements with text in an easy-to-read typeface. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

Jewish-Run Concentration Camps in the Soviet Union-Herman Greife 2019-05-25 An anti-Communist book from 1937 which revealed that Communist Jews were the commandants of 11 out of the 12 main Stalinist-era Gulags, or concentration camps, including the camp system directors Matvei Berman and Hershel Jehuda. Ultimately, some 14 million people would be detained in the 53 camps which operated from 1934 to 1953. According to official Soviet data, some 1,053,829 people died in the camps from various causes. The modern-day Russian industrial cities of the Arctic, such as Norilsk, Vorkuta, and Magadan, were originally Gulags. Now with a new introduction, this version contains the original text and photographs. Cover image: The Mask of Sorrow near Magadan, Russia. A 1996 monument commemorating the prisoners of the Gulag concentration camps. Contents Introduction to the 2011 edition by Francis Dupont Introduction to the 1999 Edition by Dr. E.R. Fields About This Book Foreword to the 1937 Edition Preface to the 1937 Edition Chapter One: The Jewish Terror Grips Russia Chapter Two: The Origin of the Compulsion Workers Chapter Three: The Cry for Redemption of the Exiles Chapter Four: The Division of the Compulsion Workers Chapter Five: The Construction of the Stalin White Sea Canal Notes

The Nasby Papers-Petroleum Nasby 2018-10-11 This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. To ensure a quality reading experience, this work has been proofread and republished using a format that seamlessly blends the original graphical elements with text in an easy-to-read typeface. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

Hippucus's Long Quest-Louis Morris 2015-04-09

Major Companies of the Far East 1987- 1987

Saitom Box-Saitom 2016-07

Speeches- 1964

Early Georgian Portraits-National Portrait Gallery (Great Britain) 1977

Swiss Passport Office Zine- 2018-11-08 Swiss Passport Office at Galerie Thaddaeus Ropac London October 5-November 10, 2018

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