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At Home with Literati: Eugene Marten \u0026amp; Steven W. Beattie\u0026amp; Todd McAffrey \u0026amp; Serial Fiction SF100 Retro 📖📖 The Intimate Dystopias of Kit Reed: 2 Novels\u0026amp;ach house romance books **Books that Thrill One enemy spy Of The Needle - Historical Fiction Audiobook**📖📖 The 5 prettiest Folio Society books that I own Silver Birch Fiction 2022 Nominee: Peter Lee's Note From The Field Successful Indie Author Five-Minute Focus Ep40 - The First Line of a Move! the only books i've given 5 stars (my favorite book recs) 📖📖 Romance Books You NEED To Read This SUMMER 📖📖 showing you all the books i bought...HUGE BOOK HAUL 2022 (10+ books!!!)
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Incisional hernia surgery has witnessed important advances over recent years, not only as far as the pathophysiological and etiopathogenetic aspects are concerned, but also from a technical point of view. This book provides an update on incisional hernia surgical techniques. It includes chapters on synthetic prostheses, biomaterials and robotics. Surgeons, surgical residents, and medical students will find the information in this volume very useful in their daily practice.

This book addresses neuroblastoma, a type of embryonic tumor derived from neural crest cells and one of the most frequent extra-cranial solid tumors in children. However, the term also describes a heterogeneous group of tumors, the prognosis of which can differ greatly according to age, stage and biology. Some forms undergo spontaneous regression, and some are cured by surgery alone or after chemo-reduction, while others exhibit extremely aggressive behavior. Their successful treatment is one of the best examples of tailored medicine, which involves close collaboration between pediatric surgeons, pediatric oncologists, radiologists, nuclear medicine specialists, biologists, oncogeneticists and radiotherapists. The book pursues a unique approach, as it combines most essential insights from all of these fields, together with key information regarding epidemiology, physiopathology and palliative care. The respective chapters were written by the leading international experts on neuroblastoma, and present the latest advances in terms of research, surgical approaches and medical treatments. The book offers an invaluable resource to all pediatric surgeons, pediatricians, oncologists, students, researchers and all others involved in neuroblastoma management who want to benefit from their colleagues' expertise.

This book summarizes the NATO Advanced Research Workshop (ARW) on "Nanoengineered Systems for Regenerative Medicine" that was organized under the auspices of the NATO Security through Science Program. I would like to thank NATO for supporting this workshop via a grant to the co-directors. The objective of ARW was to explore the various facets of regenerative me- cine and to highlight role of the "the nano-length scale" and "nano-scale systems" in defining and controlling cell and tissue environments. The development of novel tissue regenerative strategies require the integration of new insights emerging from studies of cell-matrix interactions, cellular signalling processes, developmental and systems biology, into biomaterials design, via a systems approach. The chapters in the book, written by the leading experts in their respective disciplines, cover a wide spectrum of topics ranging from stem cell biology, developmental biology, ce- matrix interactions, and matrix biology to surface science, materials processing and drug delivery. We hope the contents of the book will provoke the readership into developing regenerative medicine paradigms that combine these facets into cli- cally translatable solutions. This NATO meeting would not have been successful without the timely help of Dr. Ulrike Shastri, Sanjeet Rangarajan and Ms. Sabine Benner, who assisted in the organization and implementation of various elements of this meeting. Thanks are also due Dr. Fausto Pedrazzini and Ms. Alison Trapp at NATO HQ (Brussels, Belgium). The commitment and persistence of Ms.

This volume of Advances in Intelligent and Soft Computing contains accepted papers presented at SOCO 2013, CISIS 2013 and ICEUTE 2013, all conferences held in the beautiful and historic city of Salamanca (Spain), in September 2013. Soft computing represents a collection or set of computational techniques in machine learning, computer science and some engineering disciplines, which investigate, simulate, and analyze very complex issues and phenomena. After a thorough peer-review process, the 8th SOCO 2013 International Program Committee selected 49 papers which are published in these conference proceedings, and represents an acceptance rate of 41%. In this relevant edition a special emphasis was put on the organization of special sessions. Four special sessions were organized related to relevant topics as: Systems, Man, and Cybernetics, Data Mining for Industrial and Environmental Applications, Soft Computing Methods in Bioinformatics, and Soft Computing Methods, Modelling and Simulation in Electrical Engineer. The aim of the 6th CISIS 2013 conference is to offer a meeting opportunity for academic and industry-related researchers belonging to the various, vast communities of Computational Intelligence, Information Security, and Data Mining. The need for intelligent, flexible behaviour by large, complex systems, especially in mission-critical domains, is intended to be the catalyst and the aggregation stimulus for the overall event. After a thorough peer-review process, the CISIS 2013 International Program Committee selected 23 papers which are published in these conference proceedings achieving an acceptance rate of 39%. In the case of 4th ICEUTE 2013, the International Program Committee selected 11 papers which are published in these conference proceedings. The selection of papers was extremely rigorous in order to maintain the high quality of the conference and we would like to thank the members of the Program Committees for their hard work in the reviewing process. This is a crucial process to the creation of a high standard conference and the SOCO, CISIS and ICEUTE conferences would not exist without their help.

This book indicates the technique and fine points of the mini- and one-anastomosis gastric bypass, and looks at the means of revising other operations related to it. The chapters discuss postoperative complications, treatment and requirements, postoperative diet and medications, the remarkable effects on the co-morbidities of morbid obesity, and the durability of the weight loss, as well as the improvement in the quality of life. Essentials of Mini – One Anastomosis Gastric Bypass aims to help surgeons manage the difficulties encountered within this procedure and to help create improved practice.

This book is the product of a collaborative effort involving partners from Africa, Asia, Europe and Latin America who were funded by the International Development Research Centre Programme on Women and Migration (2006-2011). The International Institute of Social Studies at Erasmus University Rotterdam spearheaded a project intended to distill and refine the research findings, connecting them to broader literatures and interdisciplinary themes. The book examines commonalities and differences in the operation of various structures of power (gender, class, race/ethnicity, generation) and their interactions within the institutional domains of intra-national and especially inter-national migration that produce context-specific forms of social injustice. Additional contributions have been included so as to cover issues of legal liminality and how the social construction of not only femininity but also masculinity affects all migrants and all women. The resulting set of 19 detailed, interconnected case studies makes a valuable contribution to reorienting our perceptions and values in the discussions and decision-making concerning migration, and to raising awareness of key issues in migrants' rights. All chapters were anonymously peer-reviewed. This book resulted from a series of projects funded by the International Development Research Centre (IDRC), Canada.

This book provides an up-to-date introduction to the study of generics. It gathers new work from senior and young researchers and is organized along three main areas of study: the generic and individuals; genericity and time; and the sources of genericity and types of judgment.

This book reports the majority of lectures given during the NATO Advanced Study Institute ASI-982440, which was held at the European Scienti?c Institute of Archamps (ESI, Archamps – France) from November 9 to November 21, 2006. The ASI course was structured in two parts, the ?rst was dedicated to individual imaging techniques while the second is the object of this volume and focused on data modelling and processing and on image archiving and distribution. Courses devoted to nuclear medicine and digital imaging techniques are collected in a c- plementary volume of NATO Science Series entitled "Physics for Medical Imaging Applications" (ISBN 978-1-4020-5650-5). Every year in autumn ESI organises the European School of Medical Physics, which covers a large spectrum of topics ranging from Medical Imaging to Rad- therapy, over a period of 7ve weeks. Thanks to the Cooperative Science and Technology sub-programme of the NATO Science Division, weeks two and three were replaced this year by the ASI course dedicated to "Molecular Imaging from Physical Principles to Computer Reconstruction and Practice". This allowed the participation of experts and students from 20 different countries, with diverse cultural background and professional experience (Africa, America, Asia, and Europe). A further positive outcome of NATO ASI participation is the publication of this book, which contains the lectures series contributed by speakers during the second week of the ASI.

Female genital malformations represent miscellaneous deviations from normal anatomy. With a prevalence of approximately 6% in the general population, they might be associated with health problems, potentially dangerous complications or poor reproductive outcome depending on the type and the degree of the anatomical abnormality. During the last two decades the better understanding of their pathogenesis, the availability of new non-invasive techniques for their diagnosis and the increased experience from their treatment have radically changed their management. A new, clinically oriented classification system has now been developed facilitating their evidence-based appraisal. It is a reality that the management of female genital malformations has changed rapidly during the last few years from an experience based and mainly descriptive field to a scientific evidence-based one. This book presents all uterine, cervical and vaginal anomalies in a systematic way and the new ESHRE/ESGE classification system utilised for their categorization. In addition, their embryogenesis and etiology are summarized. The diagnostic work-up of women with female genital malformations is reviewed in an evidence-based fashion and taking into account the availability of new non-invasive diagnostic methods. The treatment strategy and the therapeutic alternatives to restore health and reproductive problems associated with their presence are critically reviewed.

The words of this Mexican American working-class hero brought to English-language readers for the first time.

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