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Handbook of Wireless Networks and Mobile Computing Breaking the Mishap Chain The Getty Murua Spectrum Algebra Management Investment Companies The Human Microbiome, Diet, and Health The Contented Baby Goes to School The British Code of Sales Promotion Practice King Peggy FAA-T. Apoptosis Primary Care Pediatrics Re/reading the past Creating Social Cohesion in an Interdependent World Python for Beginners Science For Ninth Class Part 2 Chemistry Stem Cells: A Cellular Fountain of Youth Stem Cells in Reproduction and in the Brain Stem Cells The Pressuremeter and Foundation Engineering The Engineering of Foundations Distortions to Agricultural Incentives Dollar and Yen Handbook of Algorithms for Wireless Networking and Mobile Computing Rath and Storm It's a Small World Latin Americans of Japanese Origin (Nikkeijin) Working in Japan The Political Economy of Agricultural Protection Courtesan's Kiss Foundations of Sensation and Perception Soil Mechanics Laboratory Manual The Tale of a Horse

Gerrard's Legacy A collection of powerful magical artifacts is the only defense against the forces of evil that are arrayed against Dominaria. Gerrard, the heir to the Legacy, together with Sisay, captain of the flying ship Weatherlight, has sought out many parts of the Legacy. Gerrard's Quest Sisay has been kidnapped by Volrath, ruler of the plane of Rath. Gerrard stands at a crossroads. His companion is in danger, the Legacy may be lost forever. Only he—with the loyal crew of the Weatherlight— can rescue Sisay and recover the Legacy. A series of six books for Classes IX and X according to the CBSE syllabus This volume in the 'Distortions to Agricultural Incentives' series focus on distortions to agricultural incentives from a global perspective. This volume contains a collection of case studies of mishaps involving experimental aircraft, aerospace vehicles, and spacecraft in which human factors played a significant role. In all cases the engineers involved, the leaders and managers, and the operators (i.e., pilots and astronauts) were supremely qualified and by all accounts superior performers. Such accidents and incidents rarely resulted from a single cause but were the outcome of a chain of events in which altering at least one element might have prevented disaster. As such, this work is most certainly not an anthology of blame. It is offered as a learning tool so that future organizations, programs, and projects may not be destined to repeat the mistakes of the past. These lessons were learned at high material and personal costs and should not be lost to the pages of history. Do you wonder how movies - sequences of static frames - appear to move, or why 3-D films look different from traditional movies? Why does ventriloquism work, and why can airliner flights make you feel disoriented? The answers to these and other questions about the human senses can be found within the pages of Foundations of Sensation and Perception. This third edition maintains the standard for clarity and accessibility combined with rigor which was set in previous editions, making it suitable for a wide range of students. As in the previous editions, the early chapters allow students to grasp fundamental principles in relation to the relatively simple sensory systems (smell, taste, touch and balance) before moving on to more complex material in hearing and vision. The text has been extensively updated, and this new edition includes: a new chapter devoted to attention and perception over 200 new references over 30 new figures and improved, more colorful, visual presentation a new companion website with a range of resources for students and lecturers The book contains a range of pedagogical features, including tutorial sections at the end of each chapter. This distinctive feature introduces areas of the subject which are rarely included in student texts, but are crucial for establishing a firm foundation of knowledge. Some tutorials are devoted to more advanced and technical topics (optics, light measurement, Bayesian inference), but treated in an accessible manner, while others cover topics a little outside of the mainstream (music perception, consciousness, visual art). Foundations of Sensation and Perception will enable the reader to achieve a firm grasp of current knowledge concerning the processes that underlie our perception of the world and will be an invaluable resource for those studying psychology, neuroscience, and related disciplines. Since the revision of the Japanese immigration law in 1990, there has been a dramatic influx of Latin Americans, mostly Brazilians, of Japanese origin (Nikkeijin) working in Japan. This is because the revision has basically allowed Nikkeijin to enter Japan legally even as unskilled workers, while the Japanese law, in principle, prohibits foreigners from taking unskilled jobs in the country. In response, the number of these Latin American migrants has increased from practically zero to more than 250,000. The migration of Nikkeijin is likely to have a significant impact on both the Brazilian and the Japanese economies, given the substantial amount of remittances they send to Brazil. The impact is likely to be felt especially in the Nikkeijin community in Brazil. In spite of their importance, the detailed characteristics of Nikkei migrants and the prospect for future migration and remittances are under-researched. The purpose of this paper is therefore to provide a more comprehensive account of the migration of Nikkeijin workers to Japan. The paper contains a brief review of the history of Japanese emigration to Latin America (mostly Brazil), a study of the characteristics of Nikkeijin workers in Japan and their current living conditions, and a discussion on trends and issues regarding immigration in Japan and migration policy. The final part of the paper briefly notes the limitation of existing studies and describes the Brazil Nikkei Household Survey, which is being conducted by the World Bank's Development Research Group at the time of writing this paper. The availability of the survey data will contribute to a better understanding of the Japan-Brazil migration and remittance corridor. The huge and growing demand for wireless communication systems has spurred a massive effort on the parts of the computer science and electrical engineering communities to formulate ever-more efficient protocols and algorithms. Written by a respected figure in the field, Handbook of Wireless Networks and Mobile Computing is the first book to cover the subject from a computer scientist's perspective. It provides detailed practical coverage of an array of key topics, including cellular networks, channel assignment, queuing, routing, power optimization, and much more. Most of the available literature in wireless networking and mobile computing concentrates on the physical aspect of the subject, such as spectrum management and cell re-use. In most cases, a description of fundamental distributed algorithms that support mobile hosts in a wireless environment is either not included or is only briefly discussed. The concept of programmed cell death, or apoptosis, has exploded into a major scientific field of interest for cell biologists, oncologists, and many other biomedical researchers. Apoptosis occurs throughout the lifetime of most multicellular organisms. During development, for example, the selective death of cells is vital to remove tissue between the digits to produce fingers and toes. Apoptosis is also necessary to destroy cells that represent a threat to the integrity of the organism, for example cells infected by a virus. In many cancers the genes regulating apoptosis are defective, producing immortal, continuously proliferating cells. This book discusses the philosophical and technical difficulties in defining the moment of death for a cell, as well as the biological implications and significance of programmed cell death. Recent developments in the genetic control and interacting gene networks associated with apoptosis are presented. The book is written for advanced undergraduate and postgraduate students, and is highly illustrated to aid understanding. In February 2001 the Secretary of Health and Human Services requested that the National Institutes of Health prepare a summary report on the state of the science on stem cells. This report was developed in response to his request. It provides the current information about the biology of stem cells derived from all sources—embryo, fetal tissue, and adult. Since 1998, when human pluripotent stem cells were first isolated, research on stem cells has received much public attention, both because of its extraordinary promise and because of relevant legal and ethical issues. Underlying this recent public scrutiny is decades of painstaking work by scientists in many fields, who have been deciphering some of the most fundamental questions about life with the goal of improving health. In the last several decades, investments in basic research have yielded extensive knowledge about the many and complex processes involved in the development of an organism, including the control of cellular development. But many questions remain. How does a single cell—the fertilized egg—give rise to a complex, multi-cellular organism? The question represents a fundamental challenge in developmental biology. Researchers are now seeking to understand in greater detail the genetic factors that regulate cell differentiation in early development. Put simply, stem cells are self-renewing, unspecialized cells that can give rise to multiple types all of specialized cells of the body. The process by which dividing, unspecialized cells are equipped to perform specific functions—muscle contraction or nerve cell communication, for example—is called differentiation, and is fundamental to the development of the mature organism. It is now known that stem cells, in various forms, can be obtained

from the embryo, the fetus, and the adult. The report is a review of the state of the science of stem cell research as of June 17, 2001. Included in this report is subject matter addressing stem cells from adult, fetal tissue, and embryonic sources. Because so much of the progress made to date was dependent on animal models, a significant emphasis is placed on understandings gained from mouse models of development and mouse stem cell research. The report also devotes substantial attention to scientific publications on the characterization of specialized cells developed from embryonic stem cells and the plasticity of adult stem cells. Both scientific and lay publications use a variety of terms to describe stem cells and their properties. For this reason, this report adopts a lexicon of terms and it is used consistently throughout. In several places in the report, discovery timelines are provided. The various sources of stem cells are described, as are the techniques used to isolate and develop them. A comprehensive listing of various stem cell isolation and characterizations is also included. In order to ensure the reader is provided information both about the basic biology of stem cells, and their therapeutic potential, the report contains several chapters focused on particular diseases which might benefit from stem cell research. These chapters on the use of hematopoietic stem cells, followed by focus features on specific nervous system diseases, diabetes, heart disease, and autoimmune diseases serve merely as examples of the many applications of stem cells that are being pursued. Also included are features that review aspects of stem cells as therapeutic delivery tools for gene therapy and, importantly, the safety considerations for developing stem cell-based therapies.

Re/reading the Past is concerned with the discourses of history, from the complementary perspectives of Critical Discourse Analysis (CDA) and Systemic Functional Linguistics (SFL). The papers in the book stress the discursive construction of the past, focussing on the different social narratives which compete for official acknowledgement. Issues of collective and cultural memory are addressed, reflecting the "linguistic turn" in the Social Sciences. The book covers a range of discourses, interpreting texts from popular culture to academic discourse including the construction and evaluation of past events in a variety of places around the world. It is especially timely in its focus on the construction of time and value in a post-colonial world where history discourses are central to on-going processes of reconciliation, debates on war crimes, and the issues of amnesty and restitution. As such the book fills a significant gap in interdisciplinary debates as well as in register and genre analysis, and will be of general interest to historians, political scientists and discourse analysts as well as students and teachers of ESP (English for Specific Purposes) and EAP (English for Academic Purposes). Here is a set of essays on Historia general del Piru that discuss not only the manuscript's physical components--quires and watermarks, scripts and pigments--but also its relation to other Andean manuscripts, Inca textiles, European portraits, and Spanish sources and publication procedures. The sum is an unusually detailed and interdisciplinary analysis of the creation and fate of a historical and artistic treasure.

With the help of Spectrum Algebra for grades 6 to 8, your child develops problem-solving math skills they can build on. This standards-based workbook focuses on middle school algebra concepts like equalities, inequalities, factors, fractions, proportions, functions, and more. Middle school is known for its challenges—let Spectrum ease some stress. Developed by education experts, the Spectrum Middle School Math series strengthens the important home-to-school connection and prepares children for math success. Filled with easy instructions and rigorous practice, Spectrum Algebra helps children soar in a standards-based classroom!

For two tiny, bewildered people, it was a struggle for survival in a world of toys Dollar and Yen analyzes the friction between the United States and Japan from the viewpoint of exchange rate economics. From the mid-1950s to the early 1990s, Japan grew faster than any other major industrial economy, displacing the United States in dominance of worldwide manufacturing markets. In the 1970s and 1980s, many books appeared linking the apparent decline of the United States in the world economy to unfair Japanese practices that closed the Japanese market to a wide range of foreign goods. Dollar and Yen analyzes the friction between the United States and Japan from the viewpoint of exchange rate economics. The authors argue against the prevailing view that the trade imbalance should be corrected by dollar depreciation, saying that adjustment through the exchange rate is both ineffective and costly. Stepping outside the traditional dichotomy between international trade and international finance, they link the yen's tremendous appreciation from 1971 to mid-1995 to mercantile pressure from the United States arising from trade tensions between the two countries. Although sometimes resisted by the Bank of Japan, this yen appreciation nevertheless forced unwanted deflation on the Japanese economy after 1985--resulting in two major recessions (endaka fukyos). The authors argue for relaxing commercial tensions between the two countries, and for limiting future economic downturns, by combining a commercial compact for mutual trade liberalization with a monetary accord for stabilizing the yen-dollar exchange rate.

This pediatric primary care text takes a family centered approach, examining issues from the perspective of the child and the caregiver. Unlike most primary care texts, it blends traditional health care with complementary therapies. Throughout, it identifies needs based on culture and ethnicity and lists community resources-including websites--where families can obtain more information or help. Features include: Case Studies, Clinical Pearls, and Clinical Warnings. Compatibility: BlackBerry(R) OS 4.1 or Higher / iPhone/iPod Touch 2.0 or Higher /Palm OS 3.5 or higher / Palm Pre Classic / Symbian S60, 3rd edition (Nokia) / Windows Mobile(TM) Pocket PC (all versions) / Windows Mobile Smartphone / Windows 98SE/2000/ME/XP/Vista/Tablet PC

Creating Social Cohesion in an Interdependent World examines the ways in which two very different societies, Australia and Japan, have dealt with challenges to their cultural and institutional fabric, as well as the social cohesion arising from the acceleration of global interdependence during recent decades. Deepening globalization has generated great social dislocation and uncertainty about collective identity and to anxiety about how to accommodate apparently unstoppable external influences. The studies in this volume explore areas which have experienced significant impact from globalization, including immigration policy, ethnic and racial intermarriage, attitudes towards ethnic and racial minorities, national and cultural identity, education policy and labor relations. The approach used is innovative in juxtaposing two societies which, although developed, are contrasting in their historical origins and contemporary cultural legacies. Now in its sixth edition, Soil Mechanics Laboratory Manual is designed for the junior-level soil mechanics/geotechnical engineering laboratory course in civil engineering programs. It includes eighteen laboratory procedures that cover the essential properties of soils and their behavior under stress and strain, as well as explanations, procedures, sample calculations, and completed and blank data sheets. Written by Braja M. Das, respected author of market-leading texts in geotechnical and foundation engineering, this unique manual provides a detailed discussion of standard soil classification systems used by engineers: the AASHTO Classification System and the Unified Soil Classification System, which both conform to recent ASTM specifications. To improve ease and accessibility of use, this new edition includes not only the stand-alone version of the Soil Mechanics Laboratory Test software but also ready-made Microsoft Excel(r) templates designed to perform the same calculations. With the convenience of point and click data entry, these interactive programs can be used to collect, organize, and evaluate data for each of the book's eighteen labs. The resulting tables can be printed with their corresponding graphs, creating easily generated reports that display and analyze data obtained from the manual's laboratory tests. Features . Includes sample calculations and graphs relevant to each laboratory test . Supplies blank tables (that accompany each test) for laboratory use and report preparation . Contains a complete chapter on soil classification (Chapter 9) . Provides references and three useful appendices: Appendix A: Weight-Volume Relationships Appendix B: Data Sheets for Laboratory Experiments Appendix C: Data Sheets for Preparation of Laboratory Reports"

Expectations of the potential of regenerative medicine have risen recently because of exciting research results. This book contains contributions from leading researchers who describe their successes and the problems that remain in converting the hopes into concrete therapies. The focus of the book is on the role of stem cells in two main areas -- reproduction and the brain -- described from molecular, cellular, in vivo and clinical perspectives. The charming real-life fairy tale of an American secretary who discovers she has been chosen king of an impoverished fishing village on the west coast of Africa. King Peggy chronicles the astonishing journey of American secretary, Peggliene Bartels, who suddenly finds herself king to a town of 7,000 people on Ghana's central coast, half a world away. Upon arriving for her crowning ceremony in beautiful Otuam, she discovers the dire reality: there's no running water, no doctor, no high school, and many of the village elders are stealing the town's funds. To make matters worse, her uncle (the late king) sits in a morgue awaiting a proper funeral in the royal palace, which is in ruins. Peggy's first two years as king of Otuam unfold in a way that is stranger than fiction. In the end, a deeply traditional African town is uplifted by the ambitions of its decidedly modern female king, and Peggy is herself transformed, from an ordinary secretary to the heart and hope of her community.

Your child's first days at school and nursery are exciting times, but they can be very daunting - for both your child and yourself. In this book, Gina Ford helps you calm any fears with practical advice on preparing your child to be confident and capable of taking these important new steps. Find out how to: - Lessen separation anxiety and regressive behaviour - Help your child

develop social skills and make friends - Prepare your child for the new routines and environments - Equip your child with the behavioural and mental skills they will need for the best start With practical exercises for developing skills, plus detailed advice on overcoming any difficulties you might face, this book will ensure that both you and your child are fully prepared for this new stage in your lives. Python is an amazing programming language. It can be applied to almost any programming task. It allows for rapid development and debugging. Getting started with Python is like learning any new skill: it's important to find a resource you connect with to guide your learning. Luckily, there's no shortage of excellent books that can help you learn both the basic concepts of programming and the specifics of programming in Python. With the abundance of resources, it can be difficult to identify which book would be best for your situation. Python for Beginners is a concise single point of reference for all material on python. -Provides concise, need-to-know information on Python types and statements, special method names, built-in functions and exceptions, commonly used standard library modules, and other prominent Python tools -Offers practical advice for each major area of development with both Python 3.x and Python 2.x -Based on the latest research in cognitive science and learning theory -Helps the reader learn how to write effective, idiomatic Python code by leveraging its best--and possibly most neglected--features This book focuses on enthusiastic research aspirants who work on scripting languages for automating the modules and tools, development of web applications, handling big data, complex calculations, workflow creation, rapid prototyping, and other software development purposes. It also targets graduates, postgraduates in computer science, information technology, academicians, practitioners, and research scholars. The developmental capabilities and therapeutic potential of stem cells are being revealed in studies of cellular signaling mechanisms that regulate their proliferation, differentiation and survival. "Stem Cells: A Cellular Fountain of Youth" reviews the current state of understanding of the molecular mechanisms that regulate embryonic and adult stem cells with an emphasis on how aging and age-related disease impact on these mechanisms. Leading authorities detail the properties and therapeutic potential of embryonic stem cells, and stem cell precursors of blood, nervous and muscle and bone cells. Recent advances in deciphering the environmental signals and intrinsic signal transduction pathways that regulate embryonic stem cells are described, and the potential therapeutic uses of these totipotent cells is considered. Analyses of hematopoietic stem cells during aging suggest an important genetic component to the control of their self-renewing capability which may contribute to determination of lifespan. The contribution of lymphocyte depletion to impaired immune function during aging is considered, as is the potential of hematopoietic cells to form other types of cells including neurons. Several chapters cover the remarkable and rapidly advancing field of neural stem cells. The adult brain contains populations of stem cells capable of forming new neurons and glial cells; the signals that regulate these neural stem cells and the involvement of neurogenesis in normal brain function is described. Because of their potential to replace lost or damaged neurons, there has been intense interest in determining the therapeutic potential of stem cells for the treatment of patients with Parkinson's and Alzheimer's diseases, stroke and traumatic brain and spinal cord injuries. Heart and skeletal muscle contain stem cells and the impact of aging and disease on these stem cell populations and the potential of stem cell therapy to recover function of these organs is reviewed. A final example of the fascinating world of stem cells is a review of the roles of stem cells in bone formation and remodeling. Collectively, this book provides a comprehensive, yet concise, view of stem cell molecular biology in the context of aging and age-related disease. This book will be a valuable reference for graduate students and senior scientists interested in the fascinating world of stem cells and their potential use in the clinic. The Food Forum convened a public workshop on February 22-23, 2012, to explore current and emerging knowledge of the human microbiome, its role in human health, its interaction with the diet, and the translation of new research findings into tools and products that improve the nutritional quality of the food supply. The Human Microbiome, Diet, and Health: Workshop Summary summarizes the presentations and discussions that took place during the workshop. Over the two day workshop, several themes covered included: The microbiome is integral to human physiology, health, and disease. The microbiome is arguably the most intimate connection that humans have with their external environment, mostly through diet. Given the emerging nature of research on the microbiome, some important methodology issues might still have to be resolved with respect to undersampling and a lack of causal and mechanistic studies. Dietary interventions intended to have an impact on host biology via their impact on the microbiome are being developed, and the market for these products is seeing tremendous success. However, the current regulatory framework poses challenges to industry interest and investment. From Mary Blayney, the acclaimed author of Stranger's Kiss, comes this irresistible new novel of historical romance featuring the Pennistan family. In Courtesan's Kiss, an independent woman is determined to make her way in the world—even if it's a scandalous one. But first she must escape a nobleman with plans of his own In the wake of a broken engagement and shunned by the ton, Mia Castellano does not retire to the country, as a proper young lady might, but sees her chance to escape society's restraints—by becoming a courtesan. In her mind, no unmarried young woman is as free as a courtesan. She alone controls her destiny: managing her own money, having her own house, choosing her lovers. There's only one obstacle in Mia's path—Lord David Pennistan. As a favor to his brother, Lord David agrees to escort Mia to his family's home in Derbyshire, where her guardian awaits. Mia attracts nothing but trouble from the outset of their journey, yet with every adventure they share, Lord David's desire for his charge grows. When they're caught in a compromising situation, Lord David insists that she marry him. But there's only one thing Mia wants from David, and it isn't his charity or his title. Can he convince her before it's too late that the love she wants is already hers—to take or to lose forever? Can he win more from this untamed beauty than just a courtesan's kiss?

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