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If you think the groves of academe are all stuffiness, elbow patches and greying old men... think again. Academia Obscura is an irreverent glimpse inside the ivory tower, exposing the eccentric and slightly unhinged world of university life. Take a trip through the spectrum of academic oddities and unearth the Easter eggs buried in peer reviewed papers, the weird and wonderful world of scholarly social media, and rats in underpants. Procrastinating PhD student Glen Wright invites you to peruse his cabinet of curiosities and discover what academics get up to when no one's looking. Welcome to the hidden silly side of higher education.

Back for a new edition, Zoe Draelos' outstanding resource to cosmetic dermatology again provides a highly-illustrated, clinical guide to the full range of cosmetic skin treatments. Bringing together experts from research, industry, surgery and practice, it is structured in four distinct parts for easy navigation by the busy clinician: Basic Concepts - giving an overview of the physiology pertinent to cosmetic dermatology and the delivery systems by which treatments can take effect; Hygiene Products - evaluating cleansing and moisturising products; Adornment - looking at aesthetic techniques such as cosmetics, nail prostheses and hair treatment; Antiaging - ie, injectables, resurfacing and skin contouring techniques, and the rapidly growing area of Cosmeceuticals. With over 300 high-quality images and key summary boxes throughout, this new edition incorporates the newest procedural innovations in this rapidly developing field. Perfect for all dermatologists, especially those specialising in cosmetic dermatology and whether hospital-based or in private practice, it provides the complete cosmetic regimen for your patients and will be an indispensable tool to consult over and over again.

The Scalar-Tensor Theory of GravitationCambridge University Press

How to Make Love Like a Porn Star, the mega-bestselling memoir, triumphant survival story, and cautionary tale that spent over six weeks on the New York Times bestseller list and rocketed adult film icon Jenna Jameson into the mainstream spotlight, is now in paperback and ebook for the very first time. Her unforgettable memoir, written with master storyteller Neil Strauss, is many things at once: a shocking sexual history; an insider's guide to the secret workings of the billion-dollar adult-film industry; and a gripping thriller that probes deep into Jameson's dark past. With never-before-seen photographs from Jenna's private collection, exclusive photos taken for this book, and original cartoon strips, this memoir is an unparalleled exploration of sexual freedom. In the underbelly of Las Vegas, a cesspool of warring biker gangs and seedy strip clubs, gawky, brace-faced Jenna Massoli was transformed into the bombshell Jenna Jameson. Today, Jenna is the biggest star in the history of adult movies, consistently ranked as one of the most beautiful women alive. But behind the glamour and the meteoric rise to fame was a path paved with tragedy and heartbreak. As a teenager—drawn into a dark and chaotic world where rape, abuse, and murder were commonplace—Jenna began her rapid downward spiral of addiction and degradation . . . while at the same time becoming the porn world's biggest crossover success story.

Understand Android OS for both smartphone and tablet programming This fast-paced introduction to the newest release of Android OS gives aspiring mobile app developers what they need to know to program for today's hottest Android smartphones and tablets. Android 4 OS is, for the first time, a single solution for both smartphones and tablets, so if you master the information in this helpful guide, you'll be well on your way to successful development for both devices. From using activities and intents and creating rich user interfaces to working with SMS, messaging APIs, and the Android SDK, what you need is here. Provides clear instructions backed by real-world programming examples Begins with the basics and covers everything Android 4 developers need to know for both smartphones and tablets Explains how to customize activities and intents, create rich user interfaces, and manage data Helps you work with SMS and messaging APIs, the Android SDK, and using location-based services Details how to package and publish your applications to the Android Market Beginning Android 4 Application Development pares down the most essential steps you need to know so you can start creating Android applications today.

Due to shifts in the contexts of the production and presentation of the music video, more and more people start to talk about a possible end of this genre. At the same time disciplines such as visual-, film- and media-studies, art- and music-history begin to realize that despite the fact that the music video obviously has come of age, they still lack a well defined and matching methodical approach for analyzing and discussing videoclips. For the first time this volume brings together different disciplines as well as journalists, museum curators and gallery owners in order to take a discussion of the past and present of the music video as an opportunity to reflect upon suited methodological approaches to this genre and to allow a glimpse into its future.

If you want to push your Java skills to the next level, this book provides expert advice from Java leaders and practitioners. You'll be encouraged to look at problems in new ways, take broader responsibility for your work, stretch yourself by learning new techniques, and become as good at the entire craft of development as you possibly can. Edited by Kevlin Henney and Trisha Gee, 97 Things Every Java Programmer Should Know reflects lifetimes of experience writing Java software and living with the process of software development. Great programmers share their collected wisdom to help you rethink Java practices, whether working with legacy code or incorporating changes since Java 8. A few of the 97 things you should know: "Behavior Is Easy, State Is Hard"—Edson Yanaga “Learn Java Idioms and Cache in Your Brain”—Jeanne Boyarsky “Java Programming from a JVM Performance Perspective”—Monica Beckwith "Garbage Collection Is Your Friend"—Holly K Cummins “Java's Unspeakable Types”—Ben Evans "The Rebirth of Java”—Sander Mak “Do You Know What Time It Is?”—Christin Gorman

A book-and-video introduction to Microsoft's Business Intelligence tools If you are just starting to get a handle on Microsoft Business Intelligence (BI) tools, this book and accompanying video provides you with the just the right amount of information to perform basic business analysis and reporting. You'll explore the components and related tools that comprise the Microsoft BI toolset as well as the new BI features of Office 2010. After a basic primer on BI and data modeling, the expert team of authors provides you with step-by-step lessons in the book and videos on the accompanying DVD on how to use SQL Server Integration Services, SQL Server Analysis Services, SQL Server Reporting Services, Excel BI (including PowerPivot), and SharePoint. Integrates instructional videos with each of the lessons found in the book to enhance your learning experience Explores the Microsoft Business Intelligence (BI) toolset as well as the new BI features of Office 2010 Encourages you to practice what you've learned in "Try It Out" sections Contains video demonstrations that walk you through how to tackle each lesson featured in the book With Knight's Microsoft Business Intelligence 24-Hour Trainer, veteran authors present you with an ideal introductory book-and-video package so that you can get started working with the BI toolset immediately! Note: As part of the print version of this title, video lessons are included on DVD. For e-book versions, video lessons can be accessed at wrox.com using a link provided in the interior of the e-book.

With all the parenting information out there and the constant pressure to be the “perfect” parent, it seems as if many parents have lost track of one very important piece of the parenting puzzle: raising happy kids. Parenting today has gotten far too complicated. It’s never been the easiest job in the world, but with all the “parenting advice” parents are met with at every corner, it’s hard not to become bewildered. It seems that in the past it was a good deal simpler. You made sure there was dinner on the table and the kids got to school on time and no one set anything on fire, and you called it a success. But today everybody has a different method for dealing with the madness--attachment parenting,

free-range parenting, mindful parenting. And who is to say one is more right or better than another? How do you choose? The truth is that whatever drumbeat you march to, all parents would agree that we just want our kids to be happy. It seems like a no-brainer, right? But in the face of all the many parenting theories out there, happiness feels like it has become incidental. That's where The Happy Kid Handbook by child and adolescent psychotherapist and parenting expert Katie Hurley comes in. She shows parents how happiness is the key to raising confident, capable children. It's not about giving in every time your child wants something so they won't feel bad when you say no, or making sure that they're taking that art class, and the ballet class, and the soccer class (to help with their creativity and their coordination and all that excess energy). Happiness is about parenting the individual, because not every child is the same, and not every child will respond to parenting the same way. By exploring the differences among introverts, extroverts, and everything in between, this definitive guide to parenting offers parents the specific strategies they need to meet their child exactly where he or she needs to be met from a social-emotional perspective. A back-to-basics guide to parenting, The Happy Kid Handbook is a must-have for any parent hoping to be the best parent they can be. In recent years, gap junction research in the cardiovascular system has considerably improved the understanding of cardiac function and the vasculature in health and disease. The present book focuses on the communication of intercellular gap junctions in

Magnetic Resonance in Biological Systems, Volume 9 is a collection of manuscripts presented at the Second International Conference on Magnetic Resonance in Biological Systems, held in Wenner-Gren Center, Stockholm, Sweden on June 1966. The conference is sponsored by International Union of Biochemistry Swedish Medical Research Council Swedish Natural Science Research Council Wenner-Gren Center Foundation for Scientific Research. This book contains 51 chapters, and begins with reviews of NMR investigations of biological macromolecules, including proteins, amino acids, and glycylglycine copper (II). Considerable chapters are devoted to numerous biological studies using the electronic paramagnetic resonance (EPR), thus introducing the branch of science called submolecular biology. This book also explores other applications of NMR and EPR, with special emphasis on blood component analysis and protein-metal complexes. The final chapters survey the principles and applications of Mössbauer spectroscopy. This book will prove useful to analytical chemists and biologists.

Is it possible for businesses to have a bottom line that is not profit and endless growth, but human dignity, justice, sustainability and democracy? Or an alternative economic model that is untainted by the greed and crises of current financial systems? Christian Felber says it is. Moreover, in Change Everything he shows us how. In this new and updated edition of the book that sparked a global movement, Christian Felber proposes a blueprint for an economics of everybody: ethical, dignified, sustainable and principled. He shows that The Economy for the Common Good is not just an idea, but has already become a broad international movement with thousands of people, companies, communities and organizations participating, developing and implementing it.

Provides a solid, foundational understanding of creativity that enables readers to elicit creative performance from their students. • Presents unique content from prominent, expert authors on the contemporary topic of fostering creativity • Challenges current practices in the quest to foster creative thinking • Provides access to additional resources for reader follow-up • Supplies practical how-tos for practitioners

Black's Medical Dictionary has been the best-selling medical dictionary for over 100 years. It is invaluable as a home reference and for all who need clear explanation of medical terms: nurses, health care professionals and students, health service management, actuaries, lawyers and journalists. It contains over 5000 definitions and descriptions of medical terms and concepts with over 1000 diagrams, drawings and colour illustrations. It also provides helpful appendices on common medical tests and procedures, travel and health, measurements in medicine, health economics, complementary and alternative medicine, and an address list of support professional organisations.

A master of modern European cinema and a key figure in the Italian neorealist movement, Roberto Rossellini had one of the longest and most varied careers of all major directors. From 'Rome Open City' and 'Paisà ' through to the 'Bergman' classics 'Stromboli 'and 'Journey to Italy' and his later work for television, Rossellini's work and ideas had a profound influence on filmmaking and criticism. This specially commissioned overview of Rossellini's works examines key issues and themes covering all phases of his career. Leading critics from across the world examine, among other issues, the Fascist context of Rossellini's early work, the view of Europe that emerges in his films, the stylistic trajectory of the work through neorealism and beyond and its influence on the French New Wave, the issues of representation that emerge in later films and his extensive work for television. The significance of Rossellini's relationships with Ingrid Bergman and Anna Magnani is discussed and the book also includes a dossier section of materials providing an overview of the most important facts and documents concerning the director.

By means of quantitative analysis of the tissue components in the cortex of the mouse, this book presents an overall picture of the cortical network which is then related to various theories on cortical function. Centering around the idea of a diffuse network in a fairly homogeneous population of excitatory neurons, that of the pyramidal cells, it shows that the whole organisation in the cortical skeleton of pyramidal cells corresponds well with the idea of an associative memory and with the theory of cell assemblies. Provides the reader with information on quantitative neuroanatomy and also on the methods used, in particular those that vary from the norm.

Against the background of concern about ministerial responsibility for the health of prisoners in Europe, the members of the WHO European Network on Prison and Health asked the WHO Regional Office for Europe to provide a document on the governance of prison health. A special Expert Group for the Stewardship of Prison Health and members of the WHO European Network on Prison and Health have contributed to this document. The Expert Group concluded, with regard to institutional arrangements for prison health, that: (i) managing and coordinating

all relevant agencies and resources contributing to the health and well-being of prisoners is a whole-of-government responsibility, and (ii) health ministries should provide and be accountable for health care services in prisons and advocate healthy prison conditions. The Expert Group considers that such governance of prison health is in accordance with and supportive of the new European policy for health, Health 2020, and will lead to better health and well-being of prisoners as part of better public health.

Imagine the art of conversation blended with storytelling. Imagine tales of sex and fantasies being explored beyond the norm. Imagine the envelope being pushed past its limits with words powerful enough to seduce the strongest of minds. Imagine being turned on by a thought, an idea, a whisper in your ear from a voice you don't recognize but the touch is familiar. Imagine having a mental orgasm so powerful that you momentarily forget your name and where you are for you become lost in a river of sensuality. Euphoria fills your lungs like oxygen until you exhale inhibitions. This is hedonism written.

A B-Flat Cornet (Trumpet) solo with piano accompaniment composed by Kent Kennan.

Arts education is often said to be a means of developing critical and creative thinking. This report examines the state of empirical knowledge about the impact of arts education on these kinds of outcomes.

The scalar-tensor theory of gravitation is one of the most popular alternatives to Einstein's theory of gravitation. This book provides a clear and concise introduction to the theoretical ideas and developments, exploring scalar fields and placing them in context with a discussion of Brans-Dicke theory. Topics covered include the cosmological constant problem, time variability of coupling constants, higher dimensional space-time, branes and conformal transformations. The authors emphasize the physical applications of the scalar-tensor theory and thus provide a pedagogical overview of the subject, keeping more mathematically detailed sections for the appendices. This book is suitable for graduate courses in cosmology, gravitation and relativity. It will also provide a valuable reference for researchers.

Multimedia on Symbian OS is the only book available to discuss multimedia on Symbian OS at this level. It covers key areas of multimedia technology, with information about APIs and services provided by Symbian OS. Other key features include details of UI platform-specific APIs from S60 and UIQ. This pioneering book covers each of the key technologies available (such as audio, video, radio, image conversion, tuner and camera) at a high level, to give the reader context, before drilling down to details of how to use each of them. The book includes code samples which are available for download on a website and cover key APIs with detailed description of each. Additional information includes the evolution of multimedia on Symbian OS from previous versions to the current (v9.5) and plans for the future. Chapters include: Architecture of Multimedia on Symbian OS Onboard Camera Multimedia Framework of both Video & Audio Image Converter Library The Tuner

In an updated rendition of her classic guide to Spanish cookery, the author of ¡Delicioso! and The Foods and Wines of Spain furnishes a variety of recipes, both old and new, for Spanish-style appetizers, sauces, pâtés, salads, and pastries, and includes menus and serving suggestions. 25,000 first printing.

Stunning recent results by Host–Kra, Green–Tao, and others, highlight the timeliness of this systematic introduction to classical ergodic theory using the tools of operator theory. Assuming no prior exposure to ergodic theory, this book provides a modern foundation for introductory courses on ergodic theory, especially for students or researchers with an interest in functional analysis. While basic analytic notions and results are reviewed in several appendices, more advanced operator theoretic topics are developed in detail, even beyond their immediate connection with ergodic theory. As a consequence, the book is also suitable for advanced or special-topic courses on functional analysis with applications to ergodic theory. Topics include: • an intuitive introduction to ergodic theory • an introduction to the basic notions, constructions, and standard examples of topological dynamical systems • Koopman operators, Banach lattices, lattice and algebra homomorphisms, and the Gelfand–Naimark theorem • measure-preserving dynamical systems • von Neumann’s Mean Ergodic Theorem and Birkhoff’s Pointwise Ergodic Theorem • strongly and weakly mixing systems • an examination of notions of isomorphism for measure-preserving systems • Markov operators, and the related concept of a factor of a measure preserving system • compact groups and semigroups, and a powerful tool in their study, the Jacobs–de Leeuw–Glicksberg decomposition • an introduction to the spectral theory of dynamical systems, the theorems of Furstenberg and Weiss on multiple recurrence, and applications of dynamical systems to combinatorics (theorems of van der Waerden, Gallai, and Hindman, Furstenberg’s Correspondence Principle, theorems of Roth and Furstenberg–Sárközy) Beyond its use in the classroom, Operator Theoretic Aspects of Ergodic Theory can serve as a valuable foundation for doing research at the intersection of ergodic theory and operator theory

Mesenchymal stem cell-derived exosomes are at the forefront of research in two of the most high profile and funded scientific areas – cardiovascular research and stem cells. Mesenchymal Stem Cell Derived Exosomes provides insight into the biofunction and molecular mechanisms, practical tools for research, and a look toward the clinical applications of this exciting phenomenon which is emerging as an effective diagnostic. Primarily focused on the cardiovascular applications where there have been the greatest advancements toward the clinic, this is the first compendium for clinical and biomedical researchers who are interested in integrating MSC-derived exosomes as a diagnostic and therapeutic tool. Introduces the MSC-exosome mediated cell-cell communication Covers the major functional benefits in current MSC-derived exosome studies Discusses strategies for the use of MSC-derived exosomes in cardiovascular therapies

This book describes the vast variety of xenobiotics, such as pesticides, antibiotics, antibiotic resistance genes, agrochemicals and other pollutants, their interactions with the soil environment, and the currently available strategies and techniques for soil decontamination and bioremediation. Topics covered include: transport mechanisms of pollutants along the Himalayas; use of earthworms in biomonitoring; metagenomic strategies for assessing contaminated sites; xenobiotics in the food chain; phyto-chemical remediation; biodegradation by fungi; and the use of enzymes and potential microbes in biotransformation. Accordingly, the book offers a valuable guide for scientists in the fields of environmental ecology, soil and food sciences, agriculture, and applied microbiology.

This collection of articles highlights a selection of on-going research projects. Phonological, morphological, and syntactic issues are addressed by international experts on Maltese. The diachronic development of Maltese, its age-long contact with Italo-Romance, and the present diglossic situation with co-official English are the topics of a variety of contributions to this volume. The repercussions that the promotion of Maltese to the status of official working language of the EU has on the Maltese lexicon are discussed. A project on the sociolinguistics of non-native Maltese-English is presented. The problems posed by the creation of electronic resources for Maltese are equally focused upon. The papers amply demonstrate that Maltese Linguistics can stand on its own outside the traditional field of

Oriental Studies.

Lien

The human rights records of more than ninety countries and territories are put into perspective in Human Rights Watch's signature yearly report. Reflecting extensive investigative work undertaken in 2016 by Human Rights Watch staff, in close partnership with domestic human rights activists, the annual World Report is an invaluable resource for journalists, diplomats, and citizens, and is a must-read for anyone interested in the fight to protect human rights in every corner of the globe.

This groundbreaking collection of essays on the sex industry contains original studies on sex work, its risks and benefits, and its political implications. Sex for Sale covers areas not commonly researched, including gay and lesbian pornography, telephone sex workers, customers of prostitutes, male and female escorts who work independently, street prostitution, sex tourism, legal prostitution, and strip clubs that cater to women. Sex for Sale also tracks various trends during the past decade, including the mainstreaming and growing acceptance of some types of sexual commerce and the growing criminalization of other types, such as sex trafficking. Sex for Sale offers a window into the lived experiences of sex workers as well as an analysis of the larger gender arrangements and political structures that shape the experiences of workers and their clients. This book contributes greatly to a growing research literature that documents the rich variation, nuances, and complexities in the exchange of sexual services, performances, and products. This book will change the way we understand sex work.

1 Anunnaki is the actual shooting screenplay for the long awaited sci-fi legend created by write/producer/director/VFX producer Jon Gress and precedes the release of the highly anticipated and controversial series Secrets Of The Anunnaki which reveals the connections between the Anunnaki, UFO's, Crop Circles, Vampires and what Gress has coined "The True Dark Matrix".

The accessibility of the skin in vivo has resulted in the development of non-invasive methods in the past 40 years that offer accurate measurements of skin properties and structures from microscopic to macroscopic levels. However, the mechanisms involved in these properties are still only partly understood. Similar to many other domains, including biomedical engineering, numerical modeling has appeared as a complementary key actor for improving our knowledge of skin physiology. This book presents, for the first time, the contributions that focus on scientific computing and numerical modeling to offer a deeper understanding of the mechanisms involved in skin physiology. The book is structured around some skin properties and functions, including optical and biomechanical properties and skin barrier function and homeostasis, with—for each of them—several chapters that describe either biological or physical models at different scales.

Like Michael Powell's Peeping Tom, Steven Soderbergh's sex, lies and videotape presents us with a protagonist who can only connect with others through the lens of a camera. Graham is an enigmatic young man who returns to Baton Rouge from a long road trip, mildly irritating his old lawyer friend John and wholly intriguing John's housebound wife Ann. John is conducting a sneaky and entirely sexual affair with Ann's sister Cynthia. For her part, Ann has lost interest in sex, yet Graham's obscurely charming eccentricity stirs something inside her - until she learns that he is functionally impotent and can manage arousal only with the help of a video camera and an agreeably loose-lipped female. Nevertheless, it's the dragging into the open of Graham's dirty little secret that causes all of these characters to confront their own veiled deceits and hypocrisies. sex, lies and videotape won the Palme d'Or at the 1989 Cannes Film Festival, affirming the arrival of a distinctive new talent and signalling the start of a movement among young independent American film-makers opposed to the values and formats of the Hollywood system.

Soderbergh's script is an unerringly elegant, witty and literate study of contemporary perversity.

with simulations and illustrations by Richard Gray Problem solving is an indispensable part of learning a quantitative science such as neurophysiology. This text for graduate and advanced undergraduate students in neuroscience, physiology, biophysics, and computational neuroscience provides comprehensive, mathematically sophisticated descriptions of modern principles of cellular neurophysiology. It is the only neurophysiology text that gives detailed derivations of equations, worked examples, and homework problem sets (with complete answers). Developed from notes for the course that the authors have taught since 1983, Foundations of Cellular Neurophysiology covers cellular neurophysiology (also some material at the molecular and systems levels) from its physical and mathematical foundations in a way that is far more rigorous than other commonly used texts in this area.

Whether you wish to create a work of art, a novel, a thriving business, nourishing relationships, or a deeply satisfying life, Robert Fritz, composer, artist, writer, and entrepreneur, reveals the guiding principles that can empower you to reach your goals.

In an era of mommy blogs, Pinterest, and Facebook, The Good Mother Myth dismantles the social media-fed notion of what it means to be a “good mother.” This collection of essays takes a realistic look at motherhood and provides a platform for real voices and raw stories, each adding to the narrative of motherhood we don’t tend to see in the headlines or on the news. From tales of mind-bending, panic-inducing overwhelm to a reflection on using weed instead of wine to deal with the terrible twos, the honesty of the essays creates a community of mothers who refuse to feel like they’re in competition with others, or with the notion of the ideal mom—they’re just trying to find a way to make it work. With a foreword by Christy Turlington Burns and a contributor list that includes Jessica Valenti, Sharon Lerner, Soraya Chemaly, Amber Dusick, and many more, this remarkable collection seeks to debunk the myth and offer honest perspectives on what it means to be a mother.

Research is finally acknowledging that sex differences in pain perception are experimental opportunities rather than obstacles. For the International Association for the Study of Pain, 32 specialists in 18 contributions explore basic biopsychosocial considerations for sex, gender, and pain research; and sex-related differences in experimental pain responses, and in clinical conditions (e.g. headache disorders, fibromyalgia, irritable bowel syndrome). The concluding paper by K. Berkley (neuroscience, Florida State U., Tallahassee) proposes a developmental lifespan framework for the complex issue of whether there is characteristic female pain as vs. male pain. Fillingim is in the U. of Florida's College of Dentistry. For those keeping count of such matters, there is about a 40:60 percent ratio of female to male authors. Annotation copyrighted by Book News, Inc., Portland, OR.

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