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The Reproductive Biology of Taeniopoda Eques (Burmeister) Invasive Studies of the Human Epileptic Brain Hitler, the Germans, and the Final Solution History of Nordic Computing 4 PETSc for Partial Differential Equations: Numerical Solutions in C and Python How AI Impacts Urban Living and Public Health Evaluation of Endodontic Treatment of Teeth with Apical Periodontitis EBOOK: Podcasting for Learning in Universities The INSURTECH Book Microsoft Internet Explorer 5 - Brief Annual Report of the Indiana Boys' School for the Fiscal Year Ending September 30, ... to the Governor The Historiography of the Holocaust Cumulated Index Medicus Androgenetic Alopecia From A to Z The KGB and the Vatican Gamification: Concepts, Methodologies, Tools, and Applications InfoWorld From Genes to Personalized Healthcare Boating Electrochemical Methods for Neuroscience Energy Research Abstracts Biology Takes Form Scientific Canadian Mechanics' Magazine

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Informatics for Tertiary Teaching Territorial
Cohesion**

Part of our New Perspectives Series, this text offers a case-oriented, problem-solving approach to learning the capabilities of this powerful browser. This Brief title covers the essential features of Microsoft Internet Explorer, including searching, downloading files, and sending e-mail... This second of three related volumes, designed as a reference tool for the understanding and treatment of Androgenetic Alopecia and Female Pattern Hair Loss (AGA/FPHL), is structured in 4 sections: 63 dedicated chapters covering every aspect of medical

(non-surgical, non-invasive) and nutritional treatment options and clinical effects. FDA-approved hair growth drugs, every frequently prescribed "off-label" or experimental drug, hormones, cosmeceuticals, and popular fraudulent controversial products are all presented in 26 chapters, with figures, tables, algorithms, and thousands of fully updated and balanced literature citations. Filling a gap in the latest literature, Androgenetic Alopecia From A to Z: Drugs, Herbs, Nutrition, and Supplements includes a thorough review of lifestyle and nutritional factors specifically affecting AGA/FPHL, including excessive caloric intake, high-fat diets, caloric deprivation, alcohol abuse, and smoking. The intricate effects of nutrition on hair loss, one of the most neglected and misunderstood fields in Dermatology, are presented as well, with a plethora of clinically valuable information: why food supplements are so popular, the regulatory minefield of supplements, and the life-threatening perils of nutritional supplementation, are all reviewed extensively. Each vitamin, major mineral, and trace element implicated in follicular physiology is reviewed in altogether 24 dedicated chapters according to their specific effects on the hair follicle, food sources,

dietary recommendations, and the impact of deficiency or excess. This volume includes a comprehensive chapter on the understanding of Complementary-Alternative Medicine (CAM). CAM is an umbrella term for methods that lie outside evidence-based medicine and a part of a societal trend towards the rejection of science as a method of determining facts. The pitfalls and challenges in understanding botanicals with reported hair growth properties, from publication bias to lack of standardization, as well as their unpredictable pharmacological and physiological effects, are all explained in detail. Finally, all popular botanical products reported to possess hair growth properties are appraised in 14 dedicated chapters, each including a detailed review of the general effects, the suggested biochemical mechanisms, claimed actions on the hair follicle, all available studies, and hundreds of literature citations. This carefully crafted book will be an invaluable reference tool for dermatologists and all clinical practitioners dealing with Androgenetic Alopecia and Female Pattern Hair Loss and will help them answer challenging patient questions, debunk myths on hair growth drugs, and supplements and navigate patients towards effective and safe treatment

schemes. "This book deals with Web 2.0 and how social informatics are impacting higher education practice, pedagogical theory and innovations"--Provided by publisher. No other neurological condition allows the same opportunities for an intracranial electrophysiological study of the human brain as epilepsy does. Epileptic surgery is designed to remove the epileptic focus from the human brain, thereby effecting either cure or substantial reduction of seizures in an individual with an otherwise intractable condition. Its use as a treatment modality dates from the late 19th century, and it has become a widely used treatment option throughout the world in the last 20-30 years. The complexity of epilepsy cases in surgical centres, and the need for invasive electrode studies for pre-surgical evaluation, are both greatly increasing. Invasive Studies of the Human Epileptic Brain is the definitive reference text on the use of invasive electroencephalographic (EEG) diagnostic studies in human epilepsy. Written by some of the most renowned epilepsy experts of the 20th and 21st centuries, the authors provide their expertise and insights into the identification and mapping of intracranial epileptiform and non-epileptiform activity,

mapping of the human brain function, and approaches in the use of invasive electroencephalography in a variety of clinical situations. The book is organized into an easily readable series of chapters and is brilliantly illustrated with case studies; each providing an intuitively comprehensive approach to invasive brain studies. This book constitutes the refereed proceedings of the 7th International Conference on Industrial Applications of Holonic and Multi-Agent Systems, HoloMAS 2015, held in Valencia, Spain, in September 2015. The 19 revised full papers presented together with one invited talk were carefully reviewed and selected from 27 submissions. The papers are organized in the following topical sections: surveys, conceptual design and validation, digital factories and manufacturing control systems, ARUM: adaptive production management, and smart grids, complex networks and big data. In its 114th year, Billboard remains the world's premier weekly music publication and a diverse digital, events, brand, content and data licensing platform. Billboard publishes the most trusted charts and offers unrivaled reporting about the latest music, video, gaming, media, digital and mobile entertainment issues and trends.

Since the first implant of a carbon microelectrode in a rat 35 years ago, there have been substantial advances in the sensitivity, selectivity and temporal resolution of electrochemical techniques. Today, these methods provide neurochemical information that is not accessible by other means. The growing recognition of the versatility of electrochemical techniques indicates a need for a greater understanding of the scientific foundation and use of these powerful tools. Electrochemical Methods for Neuroscience provides an updated summary of the current, albeit evolving, state of the art and lays the scientific foundation for incorporating electrochemical techniques into on-going or newly emerging research programs in the neuroscience disciplines. With contributions from pioneers in the field, the text outlines the applications and benefits of a wide range of electrochemical techniques. It explores the methodology behind the acquisition of neurochemical and neurobiological data through continuous amperometry, fast scan cyclic voltammetry, high-speed chronoamperometry, ion-selective microelectrodes, enzyme based microelectrodes, and in vivo voltammetry with telemetry. The text also introduces emerging

concepts in the field such as the correlation of electrochemical recordings with information obtained from patch clamp, electrophysiological, and behavioral techniques. By presenting up-to-date information on the growing collection of electrochemical methods, microsensors, and research techniques, Electrochemical Methods for Neuroscience assists seasoned researchers and newcomers to the field in making sound decisions about adopting the most appropriate of these tools for their future research objectives. This book offers a comprehensive overview of several urban related aspects that are of central importance to successful territorial cohesion processes. In essence, it sheds new light on issues concerning urban polycentrism, functional urban regions, integrated sustainable urban development, and the EU Urban Agenda; and on how they can help to achieve territorial cohesion policy goals. As an elusive and fairly recent concept, territorial cohesion has to date only been vaguely debated in the available literature, which for the most part focuses on its historical origins and its relevance for EU policymaking. Instead, this book synthesizes, for the first time, a range of perspectives that place urban elements and

policies at the core of territorial cohesion analysis. As such, and given the fact that territorial cohesion is a holistic concept, the book will appeal to a broad readership from both the academic and policymaking arenas. Futurist and Thought-Leader Gerd Leonhard (www.mediafuturist.com) shares his thoughts on the Future of Content, Media and Business. 'Friction is Fiction' presents a constantly updated compilation of Gerd's best essays, writings and most popular blog posts. The central meme is that the Internet has completely disrupted the traditional notion of generating higher income by simply taking advantage of possible friction points and hurdles within transactions or business processes, i.e. by controlling the 'people formerly known as consumers'. The Future is all about winning the trust, and turning attention into revenues. This is the low-cost, black & white version of the book - if you want the full-color version please go to <http://gerd.fm/cmrfB1> This book constitutes the refereed post-proceedings of the 4th IFIP WG 9.7 Conference on the History of Nordic Computing, HiNC 4, held in Copenhagen, Denmark, in August 2014. The 37 revised full papers were carefully reviewed and selected for inclusion in this volume. The papers focus

on innovative ICT milestones that transformed the nordic societies and on the new ideas, systems and solutions that helped creating the welfare societies of today, in particular solutions and systems for public services, e.g., tax, social benefits, health care and education; solutions and systems for the infrastructure of the society, e.g., banking, insurance, telephones, transport and energy supply; and technologies and IT policies behind the major IT milestones, e.g., user centric innovation, programming techniques and IT ethics. They are organized in topical sections on IT policy, infrastructure, public services, private services, telesystems, health care, IT in banking, transport and IT technology. This open access book constitutes the refereed proceedings of the 17th International Conference on String Processing and Information Retrieval, ICOST 2019, held in New York City, NY, USA, in October 2019. The 15 full papers and 5 short papers presented in this volume were carefully reviewed and selected from 24 submissions. They cover topics such as: e-health technology design; well-being technology; biomedical and health informatics; and smart environment technology. "First published by I.B. Tauris & Co. Ltd. in the United Kingdom"--T.p. verso.

List of

Illustrations Acknowledgments Abbreviations 1: Situating Morphology Pt. 1: Morphology and Physiology 2: The Study of Form before 1850 3: Rearranging the Sciences of Animal Life, 1845-1870 Pt. 2: Evolutionary Morphology, 1860-1880 4: Descent and the Laws of Development 5: Evolutionary Morphology at Jena 6: Evolution and Morphology among the Zoologists, 1860-1880 7: Evolutionary Morphology in Anatomy: Carl Gegenbaur and His School Pt. 3: Morphology and Biology, 1880-1900 8: The Kompetenzkonflikt within the Evolutionary Morphological Program 9: New Approaches to Form, 1880-1900: Rhetoric, Research, and Rewards 10: Morphology, Biology, and the Zoological Professoriate 11: Morphology and Disciplinary Development: Observations and Reflections App. 1. Anatomy and Zoology Professors, 1810-1918, by Birthdate App. 2. Professorships in Zoology, 1810-1918 App. 3. Professorships in Anatomy, 1810-1918 Archival Sources Bibliography Index Copyright © Libri GmbH. All rights reserved. A core task of engineers is to analyse energy related problems. The analytical treatment is usually based on principles of thermodynamics, fluid mechanics and heat transfer, but is

increasingly being handled computationally. This unique resource presents a practical textbook, written for both undergraduates and professionals, with a series of over 60 computer workbooks on an accompanying CD. The book emphasizes how complex problems can be deconstructed into a series of simple steps. All thermophysical property computations are illustrated using diagrams within text and on the companion CD. InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects. The Portable, Extensible Toolkit for Scientific Computation (PETSc) is an open-source library of advanced data structures and methods for solving linear and nonlinear equations and for managing discretizations. This book uses these modern numerical tools to demonstrate how to solve nonlinear partial differential equations (PDEs) in parallel. It starts from key mathematical concepts, such as Krylov space methods, preconditioning, multigrid, and Newton's method. In PETSc these components are composed at run time into fast solvers. Discretizations are introduced from the beginning, with an emphasis on finite difference and finite element methodologies.

The example C programs of the first 12 chapters, listed on the inside front cover, solve (mostly) elliptic and parabolic PDE problems. Discretization leads to large, sparse, and generally nonlinear systems of algebraic equations. For such problems, mathematical solver concepts are explained and illustrated through the examples, with sufficient context to speed further development. PETSc for Partial Differential Equations addresses both discretizations and fast solvers for PDEs, emphasizing practice more than theory. Well-structured examples lead to run-time choices that result in high solver performance and parallel scalability. The last two chapters build on the reader's understanding of fast solver concepts when applying the Firedrake Python finite element solver library. This textbook, the first to cover PETSc programming for nonlinear PDEs, provides an on-ramp for graduate students and researchers to a major area of high-performance computing for science and engineering. It is suitable as a supplement for courses in scientific computing or numerical methods for differential equations. In the realm of health care, privacy protections are needed to preserve patients' dignity and prevent possible harms. Ten years ago, to

address these concerns as well as set guidelines for ethical health research, Congress called for a set of federal standards now known as the HIPAA Privacy Rule. In its 2009 report, Beyond the HIPAA Privacy Rule: Enhancing Privacy, Improving Health Through Research, the Institute of Medicine's Committee on Health Research and the Privacy of Health Information concludes that the HIPAA Privacy Rule does not protect privacy as well as it should, and that it impedes important health research. Serious games provide a unique opportunity to engage students more fully than traditional teaching approaches. Understanding the best way to utilize games and play in an educational setting is imperative for effectual learning in the twenty-first century. Gamification: Concepts, Methodologies, Tools, and Applications investigates the use of games in education, both inside and outside of the classroom, and how this field once thought to be detrimental to student learning can be used to augment more formal models. This four-volume reference work is a premier source for educators, administrators, software designers, and all stakeholders in all levels of education. This investigation concerned allegations of wrongdoing and improper

practices within certain sections of the FBI Lab. These involved some of the most significant prosecutions in the recent history of the Dept., including the World Trade Center and OK City bombings. They implicated fundamental aspects of law enforcement: the reliability of the procedures employed to analyze evidence, the integrity of the persons engaging in that analysis, and the trustworthiness of the testimony by FBI Lab. examiners. The invest. lasted more than 18 months and addressed a large number of allegations; most were not substantiated, but some important ones were. The definitive compendium for the Insurance Digital Revolution From slow beginnings in 2014, InsurTech has captured US\$7billion in investment since 2010 — a 10% annual compound growth rate is predicted until at least 2020. Three in four insurance companies believe some part of their business is at risk of disruption and understanding the trends, drivers and emerging technologies behind Insurance's Digital Revolution is a business-critical priority for all growth-minded firms. The InsurTech Book offers essential updates, critical thinking and actionable insight — globally — from start-ups, incumbents, investors, tech companies, advisors and other

partners in this evolving ecosystem, in one volume. For some, Insurance is either facing an existential threat; for others, it is a sector on the brink of transforming itself. Either way, business models, value chains, customer understanding and engagement, organisational structures and even what Insurance is for, is never going to be the same. Be informed, be part of it. Learn from diverse experiences, mindsets and applications of technologies Discover new ways of defining and grasping growth opportunities Get the inside track from innovators, disruptors and incumbents Be updated on the evolution of InsurTech, why it is happening and how it will evolve Explore visions of the future of Insurance to help shape yours The InsurTech Book is your indispensable guide to a sector in transformation. During the COVID-19 pandemic, employees of maritime and logistics sectors have continued their activities both on shore and on board to complete operations and supply continuity of logistics management in hard times. While organizations worked to provide the best services to customers, the shipping industry suffered by the work-life changes brought by the pandemic. Changes have been felt in

talent management in new shipping, changing maritime ethics and affecting the maritime industry psychology, employee motivation, importance of seafarers, and employee rights and responsibilities. The Handbook of Research on the Future of the Maritime Industry presents leaders and managers from maritime and logistics industries, sharing their experiences, new paradigms, practices, and strategies. This book provides practical ideas and strategies to cope with the consequences of the “new normal” in the wake of the global pandemic crisis. Covering topics such as employee rights, occupational safety, and psychological effects, this book is an essential resource for senior executives, leaders and managers, HR professionals, lecturers, business clusters, entrepreneurs, researchers, scholars, academicians, and faculty of higher education. “The KGB archivist and defector Vasili Nikitovich Mitrokhin created voluminous transcriptions and summaries of KGB records that span almost 20 years. These transcriptions contain, among other details, a limited but interesting account of KGB activities directed against the Holy See from the early 1960s to the early 1980s, at a time when the Vatican was attempting to reach out to Communist

governments in Eastern Europe. This book is a translation of those passages in the Mitrokhin Archive related to the Holy See. This original text is preceded by a three-part introduction covering: who was Vasili Mitrokhin and how were his files created and smuggled to the United Kingdom; the historical background of the relationship between the Soviet regime and the Vatican, leading up to and including the period discussed in Mitrokhin's record; and finally, a summary of the Mitrokhin Archive's revelations regarding the KGB's efforts against the Vatican, both independently and in coordination with political police forces in the satellite regimes in Eastern Europe"-- As the first extermination camp established by the Nazi regime and the prototype of the single-purpose death camps of Treblinka, Sobibor, and Belzec, the Chelmno death camp stands as a crucial but largely unexplored element of the Holocaust. This book is the first comprehensive work in any language to detail all aspects of the camp's history, organization, and operations and to remedy the dearth of information in Holocaust literature about Chelmno, which served as a template for the Nazis' "Final Solution." Patrick Montague reveals events leading to the establishment of the camp, how the

mobile killing squad employed the world's first gas van to terminate the lives of mentally-ill patients, and the assembly-line procedure employed in the camp to commit genocide on the Jewish population. Based on over 20 years of careful research, this book provides the first single-volume history of the camp and its handful of survivors and includes previously unpublished first-hand accounts and photographs. Chelmno and the Holocaust is a vital contribution to a critically important chapter in the history of the Holocaust. This volume presents a comprehensive, multifaceted picture both of the destructive dynamic of the Nazi leadership and of the attitudes and behavior of ordinary Germans as the persecution of the Jews spiraled into total genocide. " The main focus of this publication is on technologies, solutions and requirements that interest the grid and the life-science communities to foster the integration of grids into health. The proceedings are especially interesting for grid middleware and grid application developers, biomedical and health informatics users, and security and policy makers with a common focus on the application in the health domain. Topics in this publication are: State-of-the-art of the grid research and use at molecule, cell, organ,

individual and population levels; and security and imaging. In security, data protection and pseudonymization are being discussed. In imaging, theres Globus MEDICUS, which federates DICOM devices through a grid architecture and KnowARC on facilitating grid networks for the biomedical research community. Finally, theres a report on the successful use of multimodal workflows in diabetic retinopathy research. " Podcasting for Learning in Universities details several examples of research to practice for the successful use of podcasts in Higher Education, drawing from studies in the UK, Australia and South Africa. The book offers a practical transferable model and guidelines for integrating podcasts in higher education contexts. There is a dedicated website at www.podcastingforlearning.com with further links and examples. "The sheer range of ideas for using podcasts shown by the case studies, will hopefully spark off a number of ideas for ways in which practice in one subject can be re-used in another. Case studies covering reflective learning, active learning, students voices, fieldwork, distance learning and learning transferable skills, show that podcasts are flexible enough as a medium to deliver effective learning outcomes regardless

of the subject." ESCalate, 2nd October 2008. To read more of the ESCalate review click here. "This book is exactly what is required for a wide range of potential readers - it is practical, yet derived from research; it is focused on student learning, yet has a technical component; it is leading-edge, yet it draws on many case studies." Professor Robin Mason, The Open University, UK "I recommend this book to all academics in higher education." Peter Bullen, Ford Professor of Automotive Engineering, University of Hertfordshire, UK "This book shows how podcasts can help transform the teaching and learning experience in Higher Education...a blueprint for podcast use." Professor David Nicol, University of Strathclyde, Scotland "The students' views are represented strongly throughout the book, which helps to make it a compelling and extremely worthwhile read." Dr Linda Creanor, Glasgow Caledonian University, Scotland "Finally, a Podcasting Bible for education!" Mazlan Hasan, Senior Instructional Designer, National Institute of Education, Singapore "The 10-step pedagogic model for developing podcasting provides an essential step-by-step guide for anyone venturing into this area for the first time." Richard Wallis, TwoFour Learning "After

reading this book, I am attracted to offering another flexible learning choice. Podcasting affords active learning whether individual, cooperative or collaborative contributions, either formal or informal." Denise Nelson, Course Designer, SIAST Virtual Campus, Canada Contributors: Marialuisa Aliotta, Simon Bates, David Bell, Keith Brunton, Chris Cane, Annette Cashmore, Claire Chambers, Brian Cox, Chris Dennett, Stuart Downward, Palitha Edirisingha, John Fothergill, Derek France, Martin Jenkins, Mark J. W. Lee, David Livingstone, Jo Lonsdale, Kenny Lynch, Raymond Macharia, Matthew Mobbs, Richard Mobbs, Nick Mount, Dick Ng'ambi, Ming Nie, Chris Ribchester, Libby Rothwell, Gilly Salmon, Nick Short, Adam Stevens, John Traxler, Belinda Tynan and Kim Whittlestone. The Fourth Industrial Revolution, also known as Industry 4.0, refers to the industrial paradigm bringing together the digital and physical worlds through the cyber-physical Systems, enhanced by the Internet of Things aimed to increase the effectiveness of human-machine cooperation (HMC). This book deals with issues related to the challenges of Industry 4.0 that are faced by enterprises and universities. Contrary to most publications on the subject, it covers both technological and

business aspects of these challenges and shows how strong they are intertwined, bringing new value to readers. The book also presents new findings that will guide enterprises through Industry 4.0. This book offers readers an in-depth discussion of important areas of enterprises' activities in the context of Industry 4.0. The first area concerns human resources management; in particular, what new employee competencies will be needed on the labor market, how to use modern concepts (e.g. design thinking), and how to manage multi-national teams of employees. The second area is related to marketing and covers issues regarding customized products. The third area is devoted to technical aspects such as autonomous vehicles, Internet of Things (IoT), radio-frequency identification (RFID) systems, and Bluetooth Low Energy (BLE) technology. The fourth area concerns IT systems, including systems that support work and business management, strategic information systems, and cyber-physical systems. Aimed at researchers, academics, practitioners, and students, it will be of value to those in the fields of human resource management, marketing, organizational studies, and management of technology and innovation.

This collection of essays by leading scholars in their fields provides the most comprehensive and up-to-date survey of Holocaust historiography available. Covering both long-established historical disputes as well as research questions and methodologies that have developed in the last decade's massive growth in Holocaust Studies, this collection will be of enormous benefit to students and scholars alike.

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