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Pavel Kömer, Ajith Abraham, Václav Snášel

My Windows 10 Computer for Seniors Michael Miller, 2018-01-22 My Microsoft® Windows® 10 Computer for Seniors is an easy, full-color tutorial on the latest operating system from Microsoft. Veteran author Michael Miller is known for his ability to explain complex topics to everyday readers. Michael wrote this book from the 50+ point of view, using step-by-step instructions and large, full-color photos to cover all the most popular tasks. Miller will help you learn to: • Get started with Windows 10, whether you're experienced with computers or not • Configure Windows 10 to work better for those with vision and physical challenges • Explore the web with Microsoft's Edge browser and Google Search • Find, install, and use the best new Windows apps • Reliably connect to the Internet, both at home and away • Find online bargains, shop safely, and avoid online scams • Make and receive video and voice calls with Skype • Stay connected with friends and family on Facebook and Pinterest • Capture, touch up, organize, and share your pictures • Read eBooks on your PC—even enlarge text for greater comfort • Send and receive email with Windows 10's Email app • Keep track of all your files, and back them up safely • Discover great new music with Spotify and Pandora • Fix common PC and Internet problems • Search your computer and the Internet—and send and receive text messages—with the Cortana virtual assistant

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Galaxy S5: The Missing Manual Preston Gralla, 2014-07-16 Get the most out of Samsung's Galaxy S5 smartphone right from the start. With clear instructions from technology expert Preston Gralla, this Missing Manual gives you a guided tour of Samsung's new flagship phone, including great new features such as the fingerprint scanner, heart rate sensor, and Download Booster. You'll get expert tips and tricks for playing music, calling and texting, shooting photos and videos, and even getting some work done. The important stuff you need to know: Get connected. Browse the Web, manage

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Gold Digger #235 Fred Perry, Gina's investigation of the Living Monoliths brings her to what was once a cosmic theme park which lured extra-planar travelers with its delightful attractions! The monoliths, lost to time and space, have suffered eons of decay... and hunger for fresh meat!

Google Powered Jerri L. Ledford, 2007-01-23 A guide to Google's productivity tools covers Google Spreadsheets, Google Page Creator, Google Calendar, Google Docs, Gmail, Picasa, Google Talk, and Google Notebook.

Dominica Paul Crask, 2023-12-06 Packed with the detailed local knowledge of author Paul Crask, a long-term resident, Bradt's Dominica remains the only up-to-date standalone guide to this Caribbean island. In this new, thoroughly updated fourth edition, a range of accommodation and dining options are described in depth, guide and tour-operator listings are extensive, and 19 detailed maps help orientation. Taking an environmentally conscious and socially responsible approach to travel, the author couples essential advice on activities and practicalities with rich insights into the country's natural environment, history and culture – including the Kalinago, the last of the region's indigenous Amerindian people, whose descendants continue to live here today. Formerly considered an

undeveloped Caribbean backwater, English-speaking Dominica is an increasingly favoured tourist destination. The government has invested significantly in island infrastructure following damage caused by extreme weather events in 2015 and 2017, and upmarket boutique hotels are opening. Despite such rising popularity, Dominica remains a place of unbridled, off-the-beaten-path adventure and discovery. This island of mountains, unspoiled rainforests, volcanoes, rivers and waterfalls has much to enchant a variety of travellers. Explore Morne Trois Pitons National Park, a World Heritage Site housing a network of trails that traverse rainforest-covered mountains and connect rivers, waterfalls and the Boiling Lake, a flooded fumarole that is the world's second-largest hot-water lake. Ardent hikers craving further exploration can walk sections of the Wai'tukubuli National Trail or make for national parks such as Cabrits and Morne Diablotin. Wildlife-watchers can seek out rare parrots found nowhere else on Earth, the mountain chicken (actually one of the world's largest frogs) or even a boa constrictor that is the subject of Kalinago legends. Scuba divers and snorkellers can marvel at pristine marine reserves boasting healthy coral reefs, while those who prefer to remain above the waves can take boat trips to enjoy excellent views of sperm whales. Whether you love nature or culture, hiking through wilderness or exploring underwater, the depth of detail and breadth of local insights that characterise Bradt's Dominica render it the indispensable practical companion to exploring this exciting country.

Galaxy S4: The Missing Manual Preston Gralla, 2013-08-21 Galaxy S4 is amazing right out of the box, but if you want to get the most of out your S4 or S4 Mini, start here. With clear instructions and savvy advice from technology expert Preston Gralla, you'll learn how to go online, play games, listen to music, watch movies & TV, monitor your health, and answer calls with a wave of your hand. The important stuff you need to know: Be connected. Browse the Web, manage email, and download

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Cyberspace Law Hannibal Travis, 2013-08-21 This book explores what the American Civil Liberties Union calls the third era in cyberspace, in which filters fundamentally alter the architectural structure of the Internet, with significant implications for free speech. Although courts and nongovernmental organizations increasingly insist upon constitutional and other legal guarantees of a freewheeling Internet, multi-national corporations compete to produce tools and strategies for making it more predictable. When Google attempted to improve our access to information containing in books and the World Wide Web, copyright litigation began to tie up the process of making content searchable, and resulted in the wrongful removal of access to thousands if not millions of works. Just as the courts were insisting that using trademarks online to criticize their owners is First Amendment-protected, corporations and trade associations accelerated their development of ways to make Internet companies liable for their users' infringing words and actions, potentially circumventing free speech rights. And as social networking and content-sharing sites have proliferated, so have the terms of service and content-detecting tools for detecting, flagging, and deleting content that makes one or another corporation or trade association fear for its image or profits. The book provides a legal history of Internet regulation since the mid-1990s, with a particular focus on efforts by patent,

trademark, and copyright owners to compel Internet firms to monitor their online offerings and remove or pay for any violations of the rights of others. This book will be of interest to students of law, communications, political science, government and policy, business, and economics, as well as anyone interested in free speech and commerce on the internet.

Teach Yourself VISUALLY Samsung Galaxy S6 Hart-Davis, 2015-08-17 Filled with clear, step-by-step screen shots that show you how to tackle more than 115 Samsung Galaxy S6 tasks, this visual guide is sure to get you up and running on your Galaxy S6 in no time. Learn to: configure and set up your phone; text, e-mail, call, and go online; shoot photos and video; find, download, and update apps; and more. --

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SCOTT GRANNEMAN is an author, teacher, and entrepreneur with extensive experience in Google Apps migration, setup, and training. As Adjunct Professor at Washington University, he teaches popular courses on technology, security, and the Internet. A monthly columnist for SecurityFocus and Linux Magazine, he has authored four books on open source technologies, including The Linux Phrasebook. As a principal at WebSanity, he manages the firm's UNIX server environment, and helps develop its Content Management System, which is used by educational, business, and non-profit clients nationwide. www.1and100zeroes.com

Mathematics in Science and Technology A H Siddiqi, R C Singh, P Manchanda, 2011-06-30 This unique volume presents reviews of research in several important areas of applications of mathematical concepts to science and technology, for example applications of inverse problems and wavelets to real world systems. The book provides a comprehensive overview of current research of

several outstanding scholars engaged in diverse fields such as complexity theory, vertex coupling in quantum graphs, mixing of substances by turbulence, network dynamics and architecture, processes with rate — independent hysteresis, numerical analysis of Hamilton Jacobi — Bellman equations, simulations of complex stochastic differential equations, optimal flow control, shape optimal flow control, shape optimization and aircraft designing, mathematics of brain, nanotechnology and DNA structure and mathematical models of environmental problems. The volume also contains contributory talks based on current researches of comparatively young researchers participating in the conference. Contents: Part A Invited Talk: In Appreciation of Dr Zakir Husain Award (M Zuhair Nashed) Kinematical Conservation Laws (KCL): Equations of Evolution of Curves and Surfaces (K R Arun and P Prasad) Systematic Discretization of Input/Output Maps and Control of Partial Differential Equations (J Heiland, V Mehrmann and M Schmidt) Vertex Couplings in Quantum Graphs: Approximations by Scaled Schrödinger Operators (P Exner) Complexity Leads to Randomness in Chaotic Systems (R Lozi) Mathematical Modeling for Unifying Different Branches of Science, Engineering and Technology (N Rudraiah) On Equivalence Transformations and Exact Solutions of a Helmholtz Type Equation (O P Bhutani and L R Chowdhury) Cognitive Radio: State-of-the-Art and Mathematical Challenges (T Nadkar, V Thumar, A Patel, Md Z Ali Khan, U B Desai and S N Merchant) Part B Thematic Reviews: Inverse Problems of Parameter Identification in Partial Differential Equations (B Jadamba, A A Khan and M Sama) Finite Element Methods for HJB Equations (M Boulbrachene) Dynamics and Control of Underactuated Space Systems (K D Kumar and Godard) Some New Classes of Inverse Coefficient Problems in Engineering Mechanics and Computational Material Science Based on Boundary Measured Data (A Hasanov) Some Recent Developments on Mathematical Aspect of Wavelets (P Manchanda and Meenakshi) Relevance of Wavelets and Inverse Problems to

Brain (A H Siddiqi, H K Sevindir, Z Aslan and C Yazici) Wavelets and Inverse Problems (K Goyal and M Mehra) Optimization Models for a Class of Structured Stochastic Games (S K Neogy, S Sinha, A K Das and A Gupta) Part C Contributory Talks: Predator-Prey Relations for Mammals where Prey Suppress Breeding (Q J Khan and M Al-Lawatia) SEI Model with Varying Transmission and Mortality Rates (G Rost) Trajectories and Stability Regions of the Lagrangian Points in the Generalized Chermnykh-Like Problem (B S Kushvah) MHD Flow Past an Infinite Plate Under the Effect of Gravity Modulation (S Wasu and S C Rajvanshi) Readership: Researchers in mathematical modeling, numerical analysis and computational mathematics. Keywords: Complexity Theory; Vertex Coupling in Quantum Graphs; Hamilton-Jacobi-Bellman Equation; Prey and Predator Model; Inverse Problems and Wavelets; Dynamics and Control of Under Actuated Space Systems

Treatment Strategies and Survival Outcomes in Breast Cancer Kwok-Leung Cheung, 2020-04-30 Treatment strategies for breast cancer are wide-ranging and often based on a multi-modality approach, depending on the stage and biology of the tumour and the acceptance and tolerance of the patient. They may include surgery, radiotherapy, and systemic therapy (endocrine therapy, chemotherapy, and targeted therapy). Advances in technologies such as oncoplastic surgery, radiation planning and delivery, and genomics, and the development of novel systemic therapy agents alongside their evaluation in ongoing clinical trials continue to strive for improvements in outcomes. In this Special Issue, we publish a collection of studies looking at all forms of therapeutic strategies for early and advanced breast cancer, focusing on their outcomes, notably survival.

Computers For Seniors For Dummies Faithe Wempen, 2021-11-23 A simple guide to computers that'll show you what all the fuss is about Most people new to computers find them a little intimidating at first. But with the right guidance, even a total novice can be sending email and banking online in no

time at all. *Computers For Seniors For Dummies* is your must-have computing companion, full of crystal clear, step-by-step instructions for accessing websites, opening and using programs, and keeping yourself safe from viruses and hackers. And unlike the confusing tips from your son-in-law, you can rely on the For Dummies brand to deliver advice that actually works! Whether you've set up your computer and are ready to start using it or it's still sitting in the box, this book walks you through each and every step you need to take to connect with your family or share your photos with your friends on Facebook. It'll also show you how to: Research topics you're interested in on the web while steering clear of malicious websites and emails that can harm your computer Shop online in a way that keeps your credit card info secure Find recipes, diet tips, the latest news, or your favorite TV show *Computers For Seniors For Dummies* is your one-stop resource for taking control of your computer, transforming it from an expensive paperweight into the most useful gadget in your home. Filled with easy-on-the-eyes type and tons of explanatory images, this is the book that will finally get you up to speed on personal computing.

Proceedings of the Fifth International Conference on Innovations in Bio-Inspired Computing and Applications IBICA 2014 Pavel Kömer, Ajith Abraham, Václav Snášel, 2014-06-13 This volume of *Advances in Intelligent Systems and Computing* contains accepted papers presented at IBICA2014, the 5th International Conference on Innovations in Bio-inspired Computing and Applications. The aim of IBICA 2014 was to provide a platform for world research leaders and practitioners, to discuss the full spectrum of current theoretical developments, emerging technologies, and innovative applications of Bio-inspired Computing. Bio-inspired Computing remains to be one of the most exciting research areas, and it is continuously demonstrating exceptional strength in solving complex real life problems. The main driving force of the conference was to further explore the intriguing potential of Bio-inspired

Computing. IBICA 2014 was held in Ostrava, Czech Republic and hosted by the VSB - Technical University of Ostrava.

Recent Advances in Differential Equations and its Applications (DEAPP-2017) Dr. K.S. Lakshmi ,Dr. J. Sathya Priya ,Dr. Sujatha Seshadri ,Dr. R. Om Gayathri,2017-08-10 Differential Equations serve as mathematical models for virtually any natural or physical phenomena in science and technology and has applications even in diverse fields such as economics, medicine, ecology, etc. The seminar was organized to throw light on the recent advances in the applications of differential equations and to provide a platform for sharing the knowledge with experts in the field with young students and researchers. The Researchers and educators in the field of differential equations were invited to attend and share their rich experience. As for everything else. so for a mathematical theory. beauty can be perceived but not explained.

Congo Republic Energy Policy, Laws and Regulations Handbook - Strategic Information and Basic Laws IBP, Inc.,2017-11-22 Congo Energy Policy, Laws and Regulations Handbook - Strategic Information, Policy, Regulations

Google Apps Hacks Philipp Lenssen,2008 Google is challenging the venerable Microsoft Office suite with its own Web-based office applications. This book offers scores of clever hacks and workarounds that enable power users to get more out of various applications.

mTOR in Human Diseases Olivier Dormond,2019-06-18 The mechanistic target of rapamycin (mTOR) is a major signaling intermediary that coordinates favorable environmental conditions with cell growth. Indeed, as part of two functionally distinct protein complexes, named mTORC1 and mTORC2, mTOR regulates a variety of cellular processes, including protein, lipid, and nucleotide synthesis, as well as autophagy. Over the last two decades, major molecular advances have been

made in mTOR signaling and have revealed the complexity of the events implicated in mTOR function and regulation. In parallel, the role of mTOR in diverse pathological conditions has also been identified, including in cancer, hamartoma, neurological, and metabolic diseases. Through a series of articles, this book focuses on the role played by mTOR in cellular processes, metabolism in particular, and highlights a panel of human diseases for which mTOR inhibition provides or might provide benefits. It also addresses future studies needed to further characterize the role of mTOR in selected disorders, which will help design novel therapeutic approaches. It is therefore intended for everyone who has an interest in mTOR biology and its application in human pathologies.

DoctorkC's Hospitals Around the World Saksham Chaudhry, The book constitutes easy reference for Hospitals, Nursing Homes, Clinics, Medical Publishers Around the World

Cape Verde Murray Stewart, Aisling Irwin, Colum Wilson, 2014-06-05 Diverse and fascinating, the Cape Verde islands offer idyllic beaches but also the unique culture and traditions of their soulful inhabitants. Bradt's Cape Verde remains the preeminent guide.

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 transformations can occur as a
 result of nuclear decay of

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 capture neither procedure
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 element an atom gets
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 different element when the
 number of protons in it is
 changed

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nuclear chemistry is the
 subfield of chemistry dealing
 with radioactivity nuclear
 processes such as nuclear
 transmutation and nuclear
 properties it is the chemistry of
 radioactive elements such as
 the actinides radium and radon
 together with the chemistry
 associated with equipment such
 as nuclear reactors which are

designed to perform
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unlike a normal chemical reaction that forms molecules nuclear reactions result in the transformation of one element into another this property of nuclear reactions is used in nuclear power plants to gather nuclear energy the three common types of radiations are explained below

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a nuclear reactor consists of the following a nuclear fuel a fissionable isotope must be present in large enough quantities to sustain a

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apr 3 2019 in order to understand the origin and character of individual radioactive emissions accompanying nuclear transformation processes we first need to answer three questions what is an unstable nucleus

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transmutation the changing of one chemical element into

another transmutation involves a change in the nucleus or core of an atom and is therefore a nuclear reaction

transformations may result from nuclear decay of radioactive isotopes or they can result from neutron capture

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in all accelerators the particles move in a vacuum to avoid collisions with gas molecules when neutrons are required for transmutation reactions they are usually obtained from radioactive decay reactions or from various nuclear reactions occurring in nuclear reactors

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nuclear reaction a nuclear reaction is a process in which two nuclei or a nucleus and an external subatomic particle collide to produce one or more new nuclides the nuclear reaction is a reaction that involves nucleoids the reactant nucleoid called the parent nucleoid usually transforms into a different nucleoid called the daughter

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nuclear transmutation is the conversion of one chemical element or an isotope into

another chemical element 1
 nuclear transmutation occurs in
 any process where the number
 of protons or neutrons in the
 nucleus of an atom is changed
 a transmutation can be
 achieved either by nuclear
 reactions in which an outside
 particle reacts with a nucleus
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 polonium 212 beryllium 8 and a
 positron are produced by the
 decay of an unstable nucleus
 neptunium 239 forms from the
 reaction of uranium 238 with a
 neutron and then
 spontaneously converts into
 plutonium 239

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