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Canon PowerShot Digital Field Guide-Michael Guncheon 2011-08-02 With this book and your Canon PowerShot, taking pictures becomes a lot more fun! The Quick Tour gets you familiar with all the settings and menus on your G, S, TX, A, or SD-series camera, so you can start shooting. Then spend some time exploring tips for getting super shots in dozens of situations, using manual settings for greater control, and telling a story with your photos. Finally, learn the best ways to download, edit, and print your pictures.

Electronics Buying Guide- 2008

The Bios Companion-Phil Croucher 2001 This text describes the functions that the BIOS controls and how these relate to the hardware in a PC. It covers the CMOS and chipset set-up options found in most common modern BIOSs. It also features tables listing error codes needed to troubleshoot problems caused by the BIOS.

Lecture Notes in Algebraic Topology-James Frederic Davis 2001 The amount of algebraic topology a graduate student specializing in topology must learn can be intimidating. Moreover, by their second year of graduate studies, students must make the transition from understanding simple proofs line-by-line to understanding the overall structure of proofs of difficult theorems. To help students make this transition, the material in this book is presented in an increasingly sophisticated manner. It is intended to bridge the gap between algebraic and geometric topology, both by providing the algebraic tools that a geometric topologist needs and by concentrating on those areas of algebraic topology that are geometrically motivated. Prerequisites for using this book include basic set-theoretic topology, the definition of CW-complexes, some knowledge of the fundamental group/covering space theory, and the construction of singular homology. Most of this material is briefly reviewed at the beginning of the book. The topics discussed by the authors include typical material for first- and second-year graduate courses. The core of the exposition consists of chapters on homotopy groups and on spectral sequences. There is also material that would interest students of geometric topology (homology with local coefficients and obstruction theory) and algebraic topology (spectra and generalized homology), as well as preparation for more advanced topics such as algebraic K-theory and the s-cobordism theorem. A unique feature of the book is the inclusion, at the end of each chapter, of several projects that require students to present proofs of substantial theorems and to write notes accompanying their explanations. Working on these projects allows students to grapple with the ``big picture'', teaches them how to give mathematical lectures, and prepares them for participating in research seminars. The book is designed as a textbook for graduate students studying algebraic and geometric topology and homotopy theory. It will also be useful for students from other fields such as differential geometry, algebraic geometry, and homological algebra. The exposition in the text is clear; special cases are presented over complex general statements.

Supergravity-Daniel Z. Freedman 2012-04-05 Supergravity, together with string theory, is one of the most significant developments in theoretical physics. Written by two of the most respected workers in the field, this is the first-ever authoritative and systematic account of supergravity. The book starts by reviewing aspects of relativistic field theory in Minkowski spacetime. After introducing the relevant ingredients of differential geometry and gravity, some basic supergravity theories (D=4 and D=11) and the main gauge theory tools are explained. In the second half of the book, complex geometry and N=1 and N=2 supergravity theories are covered. Classical solutions and a chapter on AdS/CFT complete the book. Numerous exercises and examples make it ideal for Ph.D. students, and with applications to model building, cosmology and solutions of supergravity theories, it is also invaluable to researchers. A website hosted by the authors, featuring solutions to some exercises and additional reading material, can be found at www.cambridge.org/supergravity.

Introduction to Algebra-Peter J. Cameron 2008 This Second Edition of a classic algebra text includes updated and comprehensive introductory chapters,new material on axiom of Choice, p-groups and local rings, discussion of theory and applications, and over 300 exercises. It is an ideal introductory text for all Year 1 and 2 undergraduate students in mathematics.

The Photographer's Guide to Yosemite-Michael Frye 2012-08-14 Here is a comprehensive handbook designed to help all photographers — from beginners to experts — capture the landscape, flora, and fauna of one of the best places on earth. These tips and directions from Yosemite local Michael Frye are an indispensable resource for anyone who wants to take better pictures in Yosemite and elsewhere. Last updated over a decade ago, The Photographer's Guide to Yosemite has been revised to include advice especially for digital photography, and includes new full-color reproductions of Frye's own work to serve as examples and inspiration. Every aspect of photographing this magnificent park is covered, including: In-depth descriptions of nearly 40 outstanding locations Information on the best months and times of day for successful shots Detailed maps indicating prime viewpoints Tips on technique and equipment More than 100 stunning full-color photographs

Understanding Shutter Speed-Bryan Peterson 2011-01-19 The first book in the Understanding Photography series, Understanding Exposure, was a runaway best-seller, with more than 250,000 copies sold. Now author Bryan Peterson brings his signature style to another important photography topic: shutter speed. With clear, jargon-free explanations of terms and techniques, plus compelling "before-and-after" photos that pair a mediocre image (created using the wrong shutter speed) with a great image (created using the right shutter speed), this is the definitive practical guide to mastering an often-confusing subject. Topics include freezing and implying motion, panning, zooming, exposure, Bogen Super Clamps, and rendering motion effects with Photoshop, all with helpful guidance for both digital and film formats. Great for beginners and serious amateurs, Understanding Shutter Speed is the definitive handy guide to mastering shutter speed for superb results.

Logical Pluralism-JC Beall 2006 Consequence is at the heart of logic, and an account of consequence offers a vital tool in the evaluation of arguments. This text presents what the authors term as 'logical pluralism' arguing that the notion of logical consequence doesn't pin down one deductive consequence relation; it allows for many of them.

Thoughts and Ways of Thinking-Benjamin Brown 2017-08-31 Why do we think differently from one another? Why do religious people adhere to their faith even against reason, whilst atheist thinkers label it "nonsense"? Why do some judges turn more to moral values and others less? Why do we attach different meanings to the same words? These questions can be tackled on psychological or sociological levels, but we can also analyze the subjects on the epistemological level. That is the purpose of this book. Thoughts and Ways of Thinking offers Source Theory as a single explanation for epistemic processes and their religious, legal and linguistic derivatives. The idea is simple: our senses, our understanding, our memory, the testimonies that we trust, and many other objects transmit data to us and so shape our beliefs. In this function they serve as our truth sources. Different beliefs stem from different sources or different hierarchies between same sources. This notion is formalized here through the new tool of Source Calculus, and, after balancing its relativistic consequences by adding pragmatic constraints, it is applied to the philosophies of religion, law and language. With this unified theory, old doubts are framed in new perspectives, and some of them even find their solution.

Holographic Duality in Condensed Matter Physics-Jan Zaanen 2015-11-05 A pioneering treatise presenting how the mathematical techniques of holographic duality can unify the fundamental theories of physics.

Introduction to Compiler Construction in a Java World-Bill Campbell 2012-11-21 Immersing students in Java and the Java Virtual Machine (JVM), Introduction to Compiler Construction in a Java World enables a deep understanding of the Java programming language and its implementation. The text focuses on design, organization, and testing, helping students learn good software engineering skills and become better programmers. The book covers all of the standard compiler topics, including lexical analysis, parsing, abstract syntax trees, semantic analysis, code generation, and register allocation. The authors also demonstrate how JVM code can be translated to a register machine, specifically the MIPS architecture. In addition, they discuss recent strategies, such as just-in-time compiling and hotspot compiling, and present an overview of leading commercial compilers. Each chapter includes a mix of written exercises and programming projects. By working with and extending a real, functional compiler, students develop a hands-on appreciation of how compilers work, how to write compilers, and how the Java language behaves. They also get invaluable practice working with a non-trivial Java program of more than 30,000 lines of code. Fully documented Java code for the compiler is accessible at http://www.cs.umb.edu/j~/

Computers and Mathematics-Erich Kaltofen 2012-12-06 Advances in computer technology have had a tremendous impact on mathematics in the last two decades. In June of 1989, an international conference was held at MIT, bringing together mathematicians and computer scientists, to survey the work that has been done in computational mathematics, to report recent results in this field, and to discuss research directions as well as educational issues. This book presents a fascinating collection of contributions on topics ranging from computational algebra, and parallel computing, to mathematics education. Mathematicians interested in the computational aspects of their discipline as well as computer scientists interested in mathematical applications will enjoy the integrative view provided by this book.

Philosophy of Mathematics-Stewart Shapiro 1997-08-07 Do numbers, sets, and so forth, exist? What do mathematical statements mean? Are they literally true or false, or do they lack truth values altogether? Addressing questions that have attracted lively debate in recent years, Stewart Shapiro contends that standard realist and antirealist accounts of mathematics are both problematic. As Benacerraf first noted, we are confronted with the following powerful dilemma. The desired continuity between mathematical and, say, scientific language suggests realism, but realism in this context suggests seemingly intractable epistemic problems. As a way out of this dilemma, Shapiro articulates a structuralist approach. On this view, the subject matter of arithmetic, for example, is not a fixed domain of numbers independent of each other, but rather is the natural number structure, the pattern common to any system of objects that has an initial object and successor relation satisfying the induction principle. Using this framework, realism in mathematics can be preserved without troublesome epistemic consequences. Shapiro concludes by showing how a structuralist approach can be applied to wider philosophical questions such as the nature of an "object" and the Quinean nature of ontological commitment. Clear, compelling, and tautly argued, Shapiro's work, noteworthy both in its attempt to develop a full-length structuralist approach to mathematics and to trace its emergence in the history of mathematics, will be of deep interest to both philosophers and mathematicians.

The PC Engineer's Reference Book-Phil Croucher 1996

Raspberry Pi Hacks-Ruth Suehle 2013-12-09 With more than 60 practical and creative hacks, this book helps you turn Raspberry Pi into the centerpiece of some cool electronics projects. Want to create a controller for a camera or a robot? Set up Linux distributions for media centers or PBX phone systems? That's just the beginning of what you'll find inside Raspberry Pi Hacks. If you're looking to build either a software or hardware project with more computing power than Arduino alone can provide, Raspberry Pi is just the ticket. And the hacks in this book will give you lots of great ideas. Use configuration hacks to get more out of your Pi Build your own web server or remote print server Take the Pi outdoors to monitor your garden or control holiday lights Connect with SETI or construct an awesome Halloween costume Hack the Pi's Linux OS to support more complex projects Decode audio/video formats or make your own music player Achieve a low-weight payload for aerial photography Build a Pi computer cluster or a solar-powered lab

Calabi-Yau Manifolds-Tristan Hübsch 1994 Calabi-Yau spaces are complex spaces with a vanishing first Chern class, or equivalently, with trivial canonical bundle (canonical class). They are used to construct possibly realistic (super)string models and are thus being studied vigorously in the recent physics literature.In the main part of the Book, collected and reviewed are relevant results on (1) several major techniques of constructing such spaces and (2) computation of physically relevant quantities such as massless field spectra and their Yukawa interactions. Issues of (3) stringy corrections and (4) moduli space and its geometry are still in the stage of rapid and continuing development, whence there is more emphasis on open problems here. Also is included a preliminary discussion of the conjectured universal moduli space and related open problems. Finally, several detailed models and sample computations are included throughout the Book to exemplify the techniques and the general discussion.The Book also contains a Lexicon (28 pages) of 150 assorted terms, key-words and main results and theorems, well suited for a handy reference. Although cross-referenced with the main part of the Book, the Lexicon can also be used independently.The level of mathematics is guided and developed between that of the popular Physics Reports of Eguchi, Gilkey and Hanson and the book Superstrings (Vol. 2) by Green, Schwarz and Witten on one end and Principles of Algebraic Geometry of Griffiths and Harris on the other.This is the first systematic exposition in book form of the material on Calabi-Yau spaces, related mathematics and the physics application, otherwise scattered through research articles in journals and conference proceedings.

The Beginner's Photography Guide- 2016-05-17 The Beginner's Photography Guide, 2nd Edition is DK's bestselling manual for any novice photographer who wants to unlock the potential of their new digital camera. Assuming no prior knowledge, this guide's easy-to-follow, step-by-step layout makes it accessible as it takes you through every technique you need to create stunning images; from exposure to flash to image enhancement. Handy checklists provide a quick rundown of the equipment and camera settings for each technique, and at-a-glance comparison images show how camera settings can produce remarkably different results. Hundreds of inspirational images provide even more motivation to reach your goal. Fully updated to reflect all the latest developments in technology and creative trends in digital image-making, The Beginner's Photography Guide, 2nd Edition will empower you to achieve your full potential as a digital photographer.

How the Brain Got Language-Michael A. Arbib 2012-04-11 Unlike any other species, humans can learn and use language. In this book, Michael Arbib presents the Mirror System Hypothesis, which suggests how complex imitation supported the breakthrough to pantomime, protosign and protospeech and then, through cultural evolution, to fully fledged languages.

A Concise Introduction to Linguistics-Bruce M. Rowe 2012 This student-friendly and well-balanced overview of the field of introductory linguistics pays special attention to linguistic anthropology and reveals the main contributions of linguistics to the study of human communication and how issues of culture are relevant. Its workbook format contains well-constructed exercises in every chapter that allow students to practice key concepts.

Light in the Sea-David Doubilet 1995

Digital Landscape Photography-Michael Frye 2015-11-05 Updated, expanded, and covering the latest software, this new edition of the bestselling Digital Landscape Photography brings the amazing techniques pioneered by Ansel Adams and his contemporaries to every digital photographer. Ansel Adams' imagery - especially his iconic vision of the American National Parks - is widely published and instantly recognisable. Many photographers will have heard of his renowned Zone System, but that is just the tip of the iceberg; his unparalleled attention to detail, which once required hours in the darkroom with specialist tools, is finally accessible to all. Michael Frye's own photography provides many stunning examples of the results that can be achieved, and as one of Adams' natural successors in the field, he is well placed to analyse the many inspirational shots from the great masters of landscape photography. Combining the cutting edge of today's digital work with some of the best-known photos ever taken, this book a must-read for any landscape or nature photographer.

Abstract Algebra-Thomas W Judson 2019-08

Close-up Photography-William White 1984

Utility and Probability-John Eatwell 1990-02-23 This is an excerpt from the 4-volume dictionary of economics, a reference book which aims to define the subject of economics today. 1300 subject entries in the complete work cover the broad themes of economic theory. This extract concentrates on utility and probability.

Discourse, of Course-Jan Renkema 2009 Discourse, of Course comes after Jan Renkema s" Introduction to Discourse Studies" (2004")" for undergraduates. The new book is a collection of twenty short papers. It is a "capita selecta " course and meant for graduate programs. The aim of this book is threefold: to present material for advanced courses in discourse studies; to unfold a stimulating display of research projects to future PhD students; to give an overview of new developments after the 2004" Introduction to Discourse Studies." This publication fulfills both the teacher's need for a state-of-the-art overview of the main topics in discourse, and the student's need to acquire standards for developing research in theses and dissertations. It gives a combination of approaches from very different schools in discourse studies, ranging from argumentation theory to genre theory, from the study of multimodal metaphors to cognitive approaches to coherence analysis. This book is not only meant to serve as a textbook, but also as a reference book for researchers who want an update for various main topics in the field."

Goodness and the Literary Imagination-Toni Morrison 2019-10-15 What exactly is goodness? Where is it found in the literary imagination? Toni Morrison, one of American letters' greatest voices, pondered these perplexing questions in her celebrated Ingersoll Lecture, delivered at Harvard University in 2012 and published now for the first time. Perhaps because it is overshadowed by the more easily defined evil, goodness often escapes our attention. Recalling many literary examples, from Ahab to Coetzee's Michael K, Morrison seeks the essence of goodness and ponders its significant place in her writing. She considers the concept in relation to unforgettable characters from

her own works of fiction and arrives at conclusions that are both eloquent and edifying. In a lively interview conducted for this book, Morrison further elaborates on her lecture's ideas, discussing goodness not only in literature but in society and history—particularly black history, which has responded to centuries of brutality with profound creativity. Morrison's essay is followed by a series of responses by scholars in the fields of religion, ethics, history, and literature to her thoughts on goodness and evil, mercy and love, racism and self-destruction, language and liberation, together with close examination of literary and theoretical expressions from her works. Each of these contributions, written by a scholar of religion, considers the legacy of slavery and how it continues to shape our memories, our complicities, our outcries, our lives, our communities, our literature, and our faith. In addition, the contributors engage the religious orientation in Morrison's novels so that readers who encounter her many memorable characters such as Sula, Beloved, or Frank Money will learn and appreciate how Morrison's notions of goodness and mercy also reflect her understanding of the sacred and the human spirit.

Modal Logic-Patrick Blackburn 2002-08-22 A 2001 graduate text on modal logic, a field which has caught the attention of computer scientists, economists and computational linguists.

Edexcel A-level Physics Student Guide: Practical Physics-Carol Davenport 2017-06-05 Ensure your students get to grips with the core practicals and develop the skills needed to succeed with an in-depth assessment-driven approach that builds and reinforces understanding; clear summaries of practical work with sample questions and answers help to improve exam technique in order to achieve higher grades. Written by experienced teachers Carol Davenport, Graham George and Kevin Lawrence, this Student Guide for practical Physics: - Help students easily identify what they need to know with a concise summary of required practical work examined in the A-level specifications. - Consolidate understanding of practical work, methodology, mathematical and other skills out of the laboratory with exam tips and knowledge check questions, with answers in the back of the book. - Provide plenty of opportunities for students to improve exam technique with sample answers, examiners tips and exam-style questions. - Offer support beyond the Student books with coverage of methodologies and generic practical skills not focused on in the textbooks

Logic Programming, Knowledge Representation, and Nonmonotonic Reasoning-Marcello Balduccini 2011-05-13 This Festschrift volume, published in honor of Michael Gelfond on the occasion of his 65th birthday, contains a collection of papers written by his closest friends and colleagues. Several of these papers were presented during the Symposium on Constructive Mathematics in Computer Science, held in Lexington, KY, USA on October 25-26, 2010. The 27 scientific papers included in the book focus on answer set programming. The papers are organized in sections named "Foundations: ASP and Theories of LP, KR, and NMR", "ASP and Dynamic Domains", and "ASP – Applications and Tools".

Fundamentals of Wearable Computers and Augmented Reality-Woodrow Barfield 2015-07-29 Data will not help you if you can't see it where you need it. Or can't collect it where you need it. Upon these principles, wearable technology was born. And although smart watches and fitness trackers have become almost ubiquitous, with in-body sensors on the horizon, the future applications of wearable computers hold so much more. A trusted reference for almost 15 years, Fundamentals of Wearable Computers and Augmented Reality goes beyond smart clothing to explore user interface design issues specific to wearable tech and areas in which it can be applied. Upon its initial publication, the first edition almost instantly became a trusted reference, setting the stage for the coming decade, in which the explosion in research and applications of wearable computers and augmented reality occurred. Written by expert researchers and teachers, each chapter in the second edition has been revised and updated to reflect advances in the field and provide fundamental knowledge on each topic, solidifying the book's reputation as a valuable technical resource as well as a textbook for augmented reality and ubiquitous computing courses. New Chapters in the Second Edition Explore: Haptics Visual displays Use of augmented reality for surgery and manufacturing Technical issues of image registration and tracking Augmenting the environment with wearable audio interfaces Use of augmented reality in preserving cultural heritage Human-computer interaction and augmented reality technology Spatialized sound and augmented reality Augmented reality and robotics Computational clothing From a technology perspective, much of what is happening now with wearables and augmented reality would not have been possible even five years ago. In the fourteen years since the first edition burst on the scene, the capabilities and applications of both technologies are orders of magnitude faster, smaller, and cheaper. Yet the book's overarching mission remains the same: to supply the fundamental information and basic knowledge about the design and use of wearable computers and augmented reality with the goal of enhancing people's lives.

Process Mining-Wil M. P. van der Aalst 2016-04-15 This is the second edition of Wil van der Aalst's seminal book on process mining, which now discusses the field also in the broader context of data science and big data approaches. It includes several additions and updates, e.g. on inductive mining techniques, the notion of alignments, a considerably expanded section on software tools and a completely new chapter of process mining in the large. It is self-contained, while at the same time covering the entire process-mining spectrum from process discovery to predictive analytics. After a general introduction to data science and process mining in Part I, Part II provides the basics of business process modeling and data mining necessary to understand the remainder of the book. Next, Part III focuses on process discovery as the most important process mining task, while Part IV moves beyond discovering the control flow of processes, highlighting conformance checking, and organizational and time perspectives. Part V offers a guide to successfully applying process mining in practice, including an introduction to the widely used open-source tool ProM and several commercial products. Lastly, Part VI takes a step back, reflecting on the material presented and the key open challenges. Overall, this book provides a comprehensive overview of the state of the art in process mining. It is intended for business process analysts, business consultants, process managers, graduate students, and BPM researchers.

Language Dispersal Beyond Farming-Martine Robbeets 2017-12-21 Why do some languages wither and die, while others prosper and spread? Around the turn of the millennium a number of archaeologists such as Colin Renfrew and Peter Bellwood made the controversial claim that many of the world's major language families owe their dispersal to the adoption of agriculture by their early speakers. In this volume, their proposal is reassessed by linguists, investigating to what extent the economic dependence on plant cultivation really impacted language spread in various parts of the world. Special attention is paid to "tricky" language families such as Eskimo-Aleut, Quechua, Aymara, Bantu, Indo-European, Transeurasian, Turkic, Japano-Koreanic, Hmong-Mien and Trans-New Guinea, that cannot unequivocally be regarded as instances of Farming/Language Dispersal, even if subsistence played a role in their expansion.

Mathematical Mysteries-Calvin C. Clawson 2013-11-09 A meditation on the beauty and meaning of numbers, exploring mathematical equations, describing some of the mathematical discoveries of the past millennia, and pondering philosophical questions about the relation of numbers to the universe.

Introduction to Logic-Harry J. Gensler 2012-08-06 Introduction to Logic combines likely the broadest scope of any logic textbook available with clear, concise writing and interesting examples and arguments. Its key features, all retained in the Second Edition, include: • simpler ways to test arguments than those available in competing textbooks, including the star test for syllogisms • a wide scope of materials, making it suitable for introductory logic courses (as the primary text) or intermediate classes (as the primary or supplementary book) • engaging and easy-to-understand examples and arguments, drawn from everyday life as well as from the great philosophers • a suitability for self-study and for preparation for standardized tests, like the LSAT • a reasonable price (a third of the cost of many competitors) • exercises that correspond to the LogiCola program, which may be downloaded for free from the web. This Second Edition also: • arranges chapters in a more useful way for students, starting with the easiest material and then gradually increasing in difficulty • provides an even broader scope with new chapters on the history of logic, deviant logic, and the philosophy of logic • expands the section on informal fallacies • includes a more exhaustive index and a new appendix on suggested further readings • updates the LogiCola instructional program, which is now more visually attractive as well as easier to download, install, update, and use.

Process-Aware Information Systems-Marlon Dumas 2005-10-27 A unifying foundation to design and implement process-awareinformation systems This publication takes on the formidable task of establishing aunifying foundation and set of common underlying principles toeffectively model, design, and implement process-aware informationsystems: Authored by leading authorities and pioneers in the field,Process-Aware Information Systems helps readers gain a thoroughunderstanding of major concepts, languages, and techniques forbuilding process-aware applications, including: * UML and EPCs: two of the most widely used notations for businessprocess modeling * Concrete techniques for process design and analysis * Process execution standards: WfMC and BPEL * Representative commercial tools: ARIS, TIBCO Staffware, andFLOWer Each chapter begins with a description of the problem domain andthen progressively unveils relevant concepts and techniques.Examples and illustrations are used extensively to clarify andsimplify complex material. Each chapter ends with a set ofexercises, ranging from simple questions to thought-provokingassignments. Sample solutions for many of the exercises areavailable on the companion Web site. Armed with a new and deeper understanding, readers are betterpositioned to make their own contributions to the field andevaluate various approaches to a particular task or problem. Thispublication is recommended as a textbook for graduate and advancedundergraduate students in computer science and information systems,as well as for professionals involved in workflow and businessprocess management, groupware and teamwork, enterprise applicationintegration, and business-to-business integration. A Solution's Manual is available online. An Instructor Support FTPsite is also available.

Two Reports on Harmonic Maps-James Eells 1995 Harmonic maps between Riemannian manifolds are solutions of systems of nonlinear partial differential equations which appear in different contexts of differential geometry. They include holomorphic maps, minimal surfaces, å-models in physics. Recently, they have become powerful tools in the study of global properties of Riemannian and Kählerian manifolds.A standard reference for this subject is a pair of Reports, published in 1978 and 1988 by James Eells and Luc Lemaire.This book presents these two reports in a single volume with a brief supplement reporting on some recent developments in the theory. It is both an introduction to the subject and a unique source of references, providing an organized exposition of results spread throughout more than 800 papers.

Transgenesis and the Management of Vector-Borne Disease-Serap Aksoy 2008-08-21 Parasitic, bacterial and viral agents continue to challenge the welfare of humans, livestock, wild life and plants worldwide. The public health impact and financial consequences of these diseases are particularly hard on the already overburdened economies of developing countries especially in the tropics. Many of these disease agents utilize insect hosts (vectors) to achieve their transmission to mammals. In the past, these diseases were largely controlled by insecticide-based vector reduction strategies. Now, many of these diseases have reemerged in the tropics, recolonizing their previous range, and expanding into new territories previously not considered to be endemic. Habitat change, irrigation practices, atmospheric and climate change, insecticide and drug resistance as well as increases in global tourism, human traffic and commercial activities, have driven the reemergence and spread of vector borne diseases. While these diseases can be controlled through interventions aimed at both their vertebrate and invertebrate hosts, no effective vaccines exist, and only limited therapeutic prospects are available for their control in mammalian hosts. Molecular technologies such as transgenesis, which is the subject of this book, stand to increase the toolbox and benefit disease management strategies.

Management Systems-Maurice Yolles 1999 This text provides a base for systems theory and method, in particular, viable systems theory, with case studies presenting management systems thinking. It shows how management systems can be used to deal with complex situations, and provides guidelines that enable such situations management practice. He also describes how the ideas are related to those of people in other disciplines - mathematics, logic, psychology (specifically Piaget), and anthropology, among others. Drawing on the work of a group of people who have been inspired by Matte Blanco's thinking to extend their own ideas and test them out in the consulting room, this book reveals the significance of Matte Blanco's thought for future research.

Unconscious Logic-Eric Rayner 2003-09-02 While the theories of Matte Blanco about the structure of the unconscious and the way in which it operates are generally recognised to be the most original since those of Freud, for many people the ways in which his ideas are expressed, including the use of terminology from mathematics and logic, make them difficult of access. Eric Rayner has written the first clear introduction to Matte Blanco's key concepts for psychotherapists and psychoanalysts and all those concerned with moving psychoanalytic thinking forward. He sets out the central ideas in a way which is easy to understand and then shows, with examples, how they relate to clinical practice. He also describes how the ideas are related to those of people in other disciplines - mathematics, logic, psychology (specifically Piaget), and anthropology, among others. Drawing on the work of a group of people who have been inspired by Matte Blanco's thinking to extend their own ideas and test them out in the consulting room, this book reveals the significance of Matte Blanco's thought for future research.

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