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What happens when UNESCO heritage conventions are ratified by a state? How do UNESCO's global efforts interact with preexisting local, regional and state efforts to conserve or promote culture? What new institutions emerge to address the mandate? The contributors to this volume focus on the work of translation and interpretation that ensues once heritage conventions are ratified and implemented. With seventeen case studies from Europe, Africa, the Caribbean and China, the volume provides comparative evidence for the divergent heritage regimes generated in states that differ in history and political organization. The cases illustrate how UNESCO's aspiration to honor and celebrate cultural diversity diversifies itself. The very effort to adopt a global heritage regime forces myriad adaptations to particular state and interstate modalities of building and managing heritage. Recent advances in genomic studies have stimulated synergetic research and development in many cross-disciplinary areas. Processing the vast genomic data, especially the recent large-scale microarray gene expression data, to reveal the complex biological functionality, represents enormous challenges to signal processing and statistics. This perspective naturally leads to a new field, genomic signal processing (GSP), which studies the processing of genomic signals by integrating the theory of signal processing and statistics. Written by an international, interdisciplinary team of authors, this invaluable edited volume is accessible to students just entering this emergent field, and to researchers, both in

academia and in industry, in the fields of molecular biology, engineering, statistics, and signal processing. The book provides tutorial-level overviews and addresses the specific needs of genomic signal processing students and researchers as a reference book. The book aims to address current genomic challenges by exploiting potential synergies between genomics, signal processing, and statistics, with special emphasis on signal processing and statistical tools for structural and functional understanding of genomic data. The first part of this book provides a brief history of genomic research and a background introduction from both biological and signal-processing/statistical perspectives, so that readers can easily follow the material presented in the rest of the book. In what follows, overviews of state-of-the-art techniques are provided. We start with a chapter on sequence analysis, and follow with chapters on feature selection, classification, and clustering of microarray data. We then discuss the modeling, analysis, and simulation of biological regulatory networks, especially gene regulatory networks based on Boolean and Bayesian approaches. Visualization and compression of gene data, and supercomputer implementation of genomic signal processing systems are also treated. Finally, we discuss systems biology and medical applications of genomic research as well as the future trends in genomic signal processing and statistics research.

Vols. for 1964- have guides and journal lists. Earth Day celebrates our beautiful planet and calls us to act on its behalf. Some people spend the day planting flowers or trees. Others organize neighborhood clean-ups, go on nature walks, or make recycled crafts. Readers will discover how a shared holiday can have multiple traditions and be celebrated in all sorts of ways. No automobile is more recognizable than the Volkswagen Beetle. Introduced as an affordable motor vehicle for postwar Germany, the little Beetle grew to iconic status in both the automotive world and the world of pop culture. This year-by-year, full-color tribute to the "People's Car" begins with the first models in 1945 and goes on to cover the Beetle's 33-year production run in Germany, its continued manufacture in Mexico starting in 1978, and the introduction in Spring 1998 of the New Beetle -- a car that reasserted the model's popularity, posted remarkable sales and, like its forebear, transcended the automotive world to become a pop culture sensation. Understand, Joe...you must be unscrupulous, otherwise you'll go hungry. Remember, guns don't kill, it's people who kill. So it would seem to the power-crazed Apa, the most unscrupulous man of them all. To him life seems easy, so long as he retains the upper hand. This one-stop Mega Reference eBook brings together the essential professional reference content from leading international contributors in the automotive field. An expansion the Automotive Engineering print edition, this fully searchable electronic reference book of 2500 pages delivers content to meet all the main information needs of engineers working in vehicle design and development. Material ranges from basic to advanced topics from engines and transmissions to vehicle dynamics and modelling. * A fully searchable Mega Reference Ebook, providing all the essential material needed by Automotive Engineers on a day-to-day basis. * Fundamentals, key techniques, engineering best practice and rules-of-thumb together in one quick-reference. * Over 2,500 pages of reference material, including over 1,500 pages not included in the print edition "The Volkswagen Beetle and Karmann Ghia Service Manual Type 1: 1966-1969 features wiring diagrams (including 6-volt systems), convertible top repair, carburetor rebuilding (30 PICT-1 and 30 PICT-2) and comprehensive year and model specifications and troubleshooting tables"--Amazon.com A Karger 'Publishing Highlights 1890-2015'

title Algorithms provide a logical, concise and cost-effective approach to medical reasoning: utilizing a concise, step-by-step approach based upon clues from the history, physical examination and laboratory studies, algorithms help avoid excessive unnecessary procedures and testing. The 2nd, revised edition of *Practical Algorithms in Pediatric Endocrinology* deals with practical issues of child growth, puberty, diseases of the endocrine glands, sexual differentiation, as well as aberrations of water, electrolyte, mineral and carbohydrate metabolism. Fifty clinical issues are covered by an algorithmic approach, breaking down long lists and tables of differential diagnosis into smaller, more manageable ones. Common clinical symptoms, signs and laboratory abnormalities are classified as they present themselves at the patient's bedside. This book is aimed at general practitioners and pediatricians, in particular those who are not exposed to pediatric endocrine problems on a daily basis, and at trainees in endocrinology and pediatric endocrinology as they acquire familiarity with clinical problem solving to make rational choices when facing clinical dilemmas.

Gaius Valerius Catullus is one of Rome's greatest surviving poets and also one of the most popular Latin authors. Comprehensive treatments of his work have been hindered, however, by the problems posed by the Catullan collection as it has come down to us. Although many scholars now believe that Catullus did publish his verse in one or more small volumes (*libelli*), the theory that these books were rearranged after his death means that individual pieces continue to be read and analyzed separately, without reference to their placement within the collection. Skinner challenges this theory of posthumous editorship by offering a unified reading of Catullus' elegiac poetry (poems 65-116 in our collection) and arguing that it constitutes what was once a separately circulated *libellus* whose authorial arrangement has been preserved intact. Purportedly issued from the poet's native city, Verona, to his Roman readership, the volume presents itself as a valedictory. This reading of the elegiac collection represents a major departure in Catullan studies. The methodological contention that Catullus' elegiac poems are better approached as a single cohesive poetic statement makes this book a valuable new contribution to Catullan scholarship.

Bernhard Rieger reveals how a car commissioned by Hitler and designed by Ferdinand Porsche became a global commodity on a par with Coca-Cola. The Beetle's success hinged on its uncanny ability to capture the imaginations of executives, engineers, advertisers, car collectors, suburbanites, hippies, and everyday drivers across nations and cultures. From A to Z, the Penguin Drop Caps series collects 26 unique hardcovers—featuring cover art by Jessica Hische. It all begins with a letter. Fall in love with Penguin Drop Caps, a new series of twenty-six collectible and hardcover editions, each with a type cover showcasing a gorgeously illustrated letter of the alphabet. In a design collaboration between Jessica Hische and Penguin Art Director Paul Buckley, the series features unique cover art by Hische, a superstar in the world of type design and illustration, whose work has appeared everywhere from Tiffany & Co. to Wes Anderson's recent film *Moonrise Kingdom* to Penguin's own bestsellers *Committed* and *Rules of Civility*. With exclusive designs that have never before appeared on Hische's hugely popular Daily Drop Cap blog, the Penguin Drop Caps series debuted with an 'A' for Jane Austen's *Pride and Prejudice*, a 'B' for Charlotte Brönte's *Jane Eyre*, and a 'C' for Willa Cather's *My Ántonia*. It continues with more perennial classics, perfect to give as elegant gifts or to showcase on your own shelves. Z is for *Zafón. Barcelona, 1945: A city slowly heals in the aftermath of the Spanish Civil War*. Daniel, an antiquarian book

dealer's son who mourns the loss of his mother, finds solace in what he finds in the "cemetery of lost books," a mysterious book entitled *The Shadow of the Wind*, by one Julián Carax. But when he sets out to find the author's other works, he makes a shocking discovery: someone has been systematically destroying every copy of every book Carax has written. In fact, Daniel may have the last of Carax's books in existence. Soon Daniel's seemingly innocent quest opens a door into one of Barcelona's darkest secrets--an epic story of murder, madness, and doomed love.

Price collapse and oversupply have made coffee a high-profile crop in recent years: never has efficient production and crop protection been more important for reducing costs and increasing quality. Packed with illustrations, this book covers the origins, botany, agroecology and worldwide production statistics of coffee, and the insect pests, plant pathogens, nematodes and nutrient deficiencies that afflict it. With emphasis on integrated crop management, this book reviews control measures suitable for any coffee pest or disease and will enable agriculturists to design and implement sustainable pest management systems.

An Introduction to Language, Third Canadian Edition, offers students an up-to-date Canadian perspective on the study of language. This text provides students with the basic tools that will help them advance in a variety of disciplines, including education, psychology, languages, anthropology, communications, computer science, and linguistics. Clearly written and often humorous, with numerous exercises that allow students to test their knowledge, this text will help students better understand one of the essential aspects of our human existence: our ability to use and manipulate language.

This Italian reference grammar provides students, teachers and others interested in the Italian language with a comprehensive, accessible and jargon-free guide to the forms and structure of Italian. Whatever their level of knowledge of the language, learners of Italian will find this book indispensable: it gives clear and detailed explanations of everything from the most elementary facts such as the relation between spelling and pronunciation, or the forms of the article, to more advanced points such as the various nuances of the subjunctive. Formal or archaic discourse is distinguished from informal, everyday usage, and regionalisms are also indicated where appropriate. The authors have taken care to make it an easy and illuminating reference tool: extensive cross-referencing enables readers to quickly find the information they require, and also stimulates them to discover new, related facts. The contributions to this collection assess the progress of cognitive science. The questions addressed include: What have we learned or not learned about language, brain, and cognition? Where are we now? Where have we failed? Where have we succeeded?

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