

B Sa4t Toshiba Tec

Presents an international collection of papers on methodological and substantive findings from the analysis of personal travel written by travel behaviour researchers from the social and engineering sciences. This book is organised in 4 sections: traveller activity; stated preference methods; dynamic behaviour; and improvement of travel models.

There is a new powerful and gentle approach to overcoming life's problems. Experience the accounts of people whose lives have been changed and whose dreams became realities by tapping their own inner power to change with neurolinguistic programming. NLP offers techniques for a wide range of problems including unwanted habits, guilt, grief, weight loss, abuse criticism, shame, stage fright and phobias. NLP also offers ways to enhance self-esteem, improve relationships, become more independent, create positive motivation, eliminate allergic responses, and promote self-healing.--From publisher description.

For the Vampire community, the Solstice Choosing has been the holiest night of the year - for a hundred thousand years. But this year, something new is about to happen. The oldest prophecies are about to be fulfilled - and the Festival of Blessings is finally upon us.

The speed with which Pompeii was enveloped by volcanic lava has left us an extraordinary and unique record of daily life in a Roman town. This information sticker book tells the story of that fateful day and its legacy, through photographs of mosaics, paintings and statues that were amazingly preserved and discovered in the ashes.

This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work was reproduced from the original artifact, and remains as true to the original work as possible. Therefore, you will see the original copyright references, library stamps (as most of these works have been housed in our most important libraries around the world), and other notations in the work. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. As a reproduction of a historical artifact, this work may contain missing or blurred pages, poor pictures, errant marks, etc. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

Korean: A Comprehensive Grammar is a reference to Korean grammar, and presents a thorough overview of the language, concentrating on the real patterns of use in modern Korean. The book moves from the alphabet and pronunciation through morphology and word classes to a detailed analysis of sentence structures and semantic features such as aspect, tense, speech styles and negation. Updated and revised, this new edition includes lively descriptions of Korean grammar, taking into account the latest research in Korean linguistics. More lower-frequency grammar patterns have been added, and extra examples have been included throughout the text. The unrivalled depth and range of this updated edition of Korean: A Comprehensive Grammar makes it an essential reference source on the Korean language.

This collective work identifies the latest developments in the field of the automatic processing and analysis of digital color images. For researchers and students, it represents a critical state of the art on the scientific issues raised by the various steps constituting the chain of color image processing. It covers a wide range of topics related to computational color imaging, including color filtering and segmentation, color texture characterization, color invariant for object recognition, color and motion analysis, as well as color image and video indexing and retrieval. Contents 1. Color Representation and Processing in Polar Color Spaces, Jesús Angulo, Sébastien Lefèvre and Olivier Lezoray. 2. Adaptive Median Color Filtering, Frédérique Robert-Inacio and Eric Dinet. 3. Anisotropic Diffusion PDEs for Regularization of Multichannel Images: Formalisms and Applications, David Tschumperlé. 4. Linear Prediction in Spaces with Separate Achromatic and Chromatic Information, Olivier Alata, Imtihan Qazi, Jean-Christophe Burie and Christine Fernandez-Maloigne. 5. Region Segmentation, Alain Clément, Laurent Busin, Olivier Lezoray and Ludovic Macaire. 6. Color Texture Attributes, Nicolas Vandenbroucke, Olivier Alata, Christèle Lecomte, Alice Porebski and Imtihan Qazi. 7. Photometric Color Invariants for Object Recognition, Damien Muselet. 8. Color Key Point Detectors and Local Color Descriptors, Damien Muselet and Xiaohu Song. 9. Motion Estimation in Color Image Sequences, Bertrand Augereau and Jenny Benois-Pineau.

Releasing the genius of an individual, an enterprise and a society is a central pre-occupation of the contemporary business environment. A fascinating approach to how we can begin to tackle this challenge is presented by the authors of Integral Polity. Integral spirituality, integral philosophy and the integral age, at an overall or holistic level of consciousness, has therefore become a strong enough idea to form the genesis of a movement over the course of the last half century. Taking as a starting point the ground-breaking work of the Trans4m Centre for Integral Development this book applies such an 'integral' notion to the realms of business, economics and enterprise. To be successful, an integral approach must recognise the nuances of its environment - an integral approach in India is different from that in Indonesia, or Iceland, and they may in fact complement rather than conflict. Therefore this book also provides a fascinating alignment of such 'integrality' with, and between different 'southern' and 'eastern', 'northern' and 'western' worlds. Using case studies ranging across the globe this review of a newly integral theory and practice provides a new lease of life to what may increasingly be perceived as the self-seeking, insulated and occasionally violent and corrupt, realm of the political.

If you are doing an RYA course or are simply seeking to gain a greater understanding of the weather, this edition of the RYA Weather Handbook (which covers the Northern and Southern Hemispheres) is full of practical and useful information, on aspects such as theory, weather charts, clouds, predicting the wind, and the technology used in sourcing meteorological information. This edition provides more information than ever before about where to obtain forecasts, the growing use of technology in forecasting weather and obtaining up-to-date information and in particular monitoring the tell-tale signs around you for any indication that the weather may not be doing what was forecast. The areas that have been substantially updated and enhanced with additional content are: Tropical weather (hurricanes, cyclones and sailing in the tropics) Climate change New technology The illustrations have also been completely modernised and the look and feel of the layout has benefitted from an overall redesign, making even the most complicated subject easily understandable.

How can you create products that successfully find customers? With this practical book, you'll learn from some of the best product designers in the field, from companies like Facebook and LinkedIn to up-and-coming contenders. You'll understand how to discover and interpret customer pain, and learn how to use this research to guide your team through each step of product creation. Written for designers,

product managers, and others who want to communicate better with designers, this book is essential reading for anyone who contributes to the product creation process. Understand exactly who your customers are, what they want, and how to build products that make them happy Learn frameworks and principles that successful product designers use Incorporate five states into every screen of your interface to improve conversions and reduce perceived loading times Discover meeting techniques that Apple, Amazon, and LinkedIn use to help teams solve the right problems and make decisions faster Design effective interfaces across different form factors by understanding how people hold devices and complete tasks Learn how successful designers create working prototypes that capture essential customer feedback Create habit-forming and emotionally engaging experiences, using the latest psychological research

A small, poor, little-known nation, the Central African Republic has had a troubled history, from the days of slave raids by Arab-speaking peoples from the north, through the bizarre rule of Jean-Bedel Bokassa, to the present military regime. Landlocked and possessing few resources beyond its famed diamonds, it is one of the least developed nations in Africa. Since its independence from France in 1959, it has of necessity continued to depend on its former colonial ruler. In this introduction to the Central African Republic, Dr. O'Toole examines the country's tumultuous past and current difficulties, the nature of the present political situation, and the roots of that situation in the colonial and precolonial periods. He also focuses on the roles of ethnicity, emerging urban problems, class formation, education, and religion in the social and cultural changes that the nation is currently undergoing. Finally, he realistically assesses the viability of the present government as a vehicle for economic development, stability, and reform.

FUNDAMENTALS OF GEOTECHNICAL ENGINEERING, 5E offers a powerful combination of essential components from Braja Das' market-leading books: PRINCIPLES OF GEOTECHNICAL ENGINEERING and PRINCIPLES OF FOUNDATION ENGINEERING in one cohesive book. This unique, concise geotechnical engineering book focuses on the fundamental concepts of both soil mechanics and foundation engineering without the distraction of excessive details or cumbersome alternatives. A wealth of worked-out, step-by-step examples and valuable figures help readers master key concepts and strengthen essential problem solving skills. Prestigious authors Das and Sivakugan maintain the careful balance of today's most current research and practical field applications in a proven approach that has made Das' books leaders in the field. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Never buy a boring Journal/Notebook/Composition Book ever again! Discover our Unique and Stylish Journals, Notebooks, Diaries, Composition Books This piece comes in 6x9 inches and 150 pages, wide ruled line paper, so that you have enough space to write your thoughts and ideas down. You can also use this journal as a nice present or gift for your kids, friends or loved ones. They will love it. Our notebooks are also always a good gift idea for Christmas. Check out our other designs (Asek Designs) we have to offer here on Amazon. Always fair prices and beautiful motives, designed by real artists, so you never have to buy another boring notebook or journal ever again.

Engineering Digital Design, Second Edition provides the most extensive coverage of any available textbook in digital logic and design. The new REVISED Second Edition published in September of 2002 provides 5 productivity tools free on the accompanying CD ROM. This software is also included on the Instructor's Manual CD ROM and complete instructions accompany each software program. In the REVISED Second Edition modern notation combines with state-of-the-art treatment of the most important subjects in digital design to provide the student with the background needed to enter industry or graduate study at a competitive level. Combinatorial logic design and synchronous and asynchronous sequential machine design methods are given equal weight, and new ideas and design approaches are explored. The productivity tools provided on the accompanying CD are outlined below: [1] EXL-Sim2002 logic simulator: EXL-Sim2002 is a full-featured, interactive, schematic-capture and simulation program that is ideally suited for use with the text at either the entry or advanced-level of logic design. Its many features include drag-and-drop capability, rubber banding, mixed logic and positive logic simulations, macro generation, individual and global (or randomized) delay assignments, connection features that eliminate the need for wire connections, schematic page sizing and zooming, waveform zooming and scrolling, a variety of printout capabilities, and a host of other useful features. [2] BOOZER logic minimizer: BOOZER is a software minimization tool that is recommended for use with the text. It accepts entered variable (EV) or canonical (1's and 0's) data from K-maps or truth tables, with or without don't cares, and returns an optimal or near optimal single or multi-output solution. It can handle up to 12 functions Boolean functions and as many inputs when used on modern computers. [3] ESPRESSO II logic minimizer: ESPRESSO II is another software minimization tool widely used in schools and industry. It supports advanced heuristic algorithms for minimization of two-level, multi-output Boolean functions but does not accept entered variables. It is also readily available from the University of California, Berkeley, 1986 VLSI Tools Distribution. [4] ADAM design software: ADAM (for Automated Design of Asynchronous Machines) is a very powerful productivity tool that permits the automated design of very complex asynchronous state machines, all free of timing defects. The input files are state tables for the desired state machines. The output files are given in the Berkeley format appropriate for directly programming PLAs. ADAM also allows the designer to design synchronous state machines, timing-defect-free. The options include the lumped path delay (LPD) model or NESTED CELL model for asynchronous FSM designs, and the use of D FLIP-FLOPs for synchronous FSM designs. The background for the use of ADAM is covered in Chapters 11, 14 and 16 of the REVISED 2nd Edition. [5] A-OPS design software: A-OPS (for Asynchronous One-hot Programmable Sequencers) is another very powerful productivity tool that permits the design of asynchronous and synchronous state machines by using a programmable sequencer kernel. This software generates a PLA or PAL output file (in Berkeley format) or the VHDL code for the automated timing-defect-free designs of the following: (a) Any 1-Hot programmable sequencer up to 10 states. (b) The 1-Hot design of multiple asynchronous or synchronous state machines driven by either PLDs or RAM. The input file is that of a state table for the desired state machine. This software can be used to design systems with the capability of instantly switching between several radically different controllers on a time-shared basis. The background for the use of A-OPS is covered in Chapters 13, 14 and 16 of the REVISED 2nd Edition.

This wide-ranging collection, consisting of 50 essays by leading international scholars in a variety of fields, provides an overview of the reception history of a major literary genre from Greco-Roman antiquity to the present day. Section I considers how the 5th- and 4th-century Athenian comic poets defined themselves and their plays, especially in relation to other major literary forms. It then moves on to the Roman world and to the reception of Greek comedy there in art and literature. Section II deals with the European reception of Greek and Roman comedy in the Medieval, Renaissance, and Early Modern periods, and with the European stage tradition of comic theater more generally. Section III treats the handling of Greco-Roman comedy in the modern world, with attention not just to literary translations and stage-productions, but to more modern media such as radio and film. The collection will be of interest to students of ancient comedy as well as to all those concerned with how literary and theatrical traditions are passed on from one time and place to another, and adapted to meet local conditions and concerns.

Offers a collection of true facts about animals, food, science, pop culture, outer space, geography, and weather.

OGT Exit Level Reading Workbook prepares students for the reading portion of the Ohio Graduation Test. Samples from similar tests provide plenty of practice and students learn to take multiple choice tests on their comprehension of what they read. Students learn to evaluate their own short answers to targeted questions, and learn from other students' responses to similar questions. This book is suitable for students in all states who need to take a reading exam for graduation or course completion.

This volume of original stories is all for furry feline friends. A unique collection of fantastical cat tales.

The recent European Council Directive 114/08 requested the EU Member States to perform an assessment aimed at the identification and designation of the so-called European Critical Infrastructures (ECI). Every analysis of the results of the "first round" of identifications and designations has only taken into account the numbers of ECIs effectively designated, consequently leaving aside all of the other elements related to this important path towards a harmonized vision of the "European Security". This work, with its unprecedented approach, focuses on the elements that have maximized or frustrated the ambitious European objectives and on the issues that might have prevented the directive reaching its full potential. Furthermore, the study offers an in-depth perspective on the lessons learned - including those that can be learned from the US pre-post 9/11 CIP policies - as well as an assessment of the state of play of the Member States after the implementation of the directive, together with predictions for future challenges. This title prepares users for the MCSE exam for 70-215: Installing, Configuring, and Administering Microsoft Windows 2000 Server.

This practical guide offers an approachable introduction to doing hermeneutic phenomenological research across the health and social sciences. Grounded in real world research, it integrates philosophy, methodology and method in accessible ways, helping you realize the potential of using phenomenology to guide research. The book maps the complete research process and shows how to apply key philosophical tenets to your project, demonstrating the close relationship between philosophy and research practice. It: Shows step-by-step how to translate philosophy into research methodology and turn methodology into robust research design Focuses on applied practice, illustrating theoretical discussions with examples and case studies Promotes advanced thinking about hermeneutic phenomenology in an easy to understand way Highlights the need for researchers to engage reflexively with the whole research process.

Peterson's® Master the(tm) SSAT® is the guide for preparing students and their parents for the SSAT® exam. Complete with the most up-to-date information on the upper-level exam, this guide is vitally important to anyone preparing for private secondary school admissions testing. Students have access to test-taking strategies for each of the question types, along with specific advice for exam day. Four practice tests, plus a diagnostic test, provide students with a realistic idea of what to expect when the test date arrives. In addition, students and parents both benefit from expert tips on all aspects of the private secondary school search process: how to identify schools that are a good fit, how to apply for financial aid, and all of the other challenges of finding the right private secondary school. 4 full-length practice tests with detailed answer explanations Diagnostic test to determine strengths and weaknesses Complete review of all exam subjects: Verbal Ability, Quantitative Ability, Reading Comprehension, and Writing Expert advice on SSAT® exam question formats, scoring, and what to expect on test day

VICTORY, either on a Wrestling mat or in life, doesn't just happen, it is earned through hard work, sacrifice, dedication and planning! And being mentally tough on and off the mat is the key! Now, STEVE FRASER, 1984 Olympic champion, three-time Olympic coach and National Teams coach for USA Wrestling, offers all of us a chance to learn how to be winners in everything we attempt. A noted speaker, clinician and author, Fraser has written columns for W.I.N. magazine for nearly a decade. The best of those columns are offered here, along with photos and insights. Discover what VICTORY is really all about!

Details infallible techniques for designing electronic hardware to withstand severe thermal environments. Using both SI and English units throughout, it presents methods for the development of various reliable electronic systems without the need of high-speed computers. It also offers mathematical modeling applications, using analog resistor networks, to provide the breakup of complex systems into numerous individual thermal resistors and nodes for those who prefer high-speed digital computer solutions to thermal problems.

An introduction to intonation - the expression of meaning through rise and fall of pitch in our voices - in English.

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This major collection of essays on the Marquis de Sade encompasses a wide range of critical approaches to his oeuvre, now made available to English-language readers for the first time. It focuses on several contemporary areas of interest: the explicitly libidinal components of Sade's work and the effects they engender, the textual and narrative apparatus that supports these operations, the ethical and political concerns that arise from them, and the problematic issues surrounding the conceptual closure of representation. Sade is placed at the center of current debates in literary and philosophical criticism, feminist and gender theory, aesthetics, rhetoric, and eighteenth-century French cultural history.

Presents a songbook featuring seventy-two classic songs, including such favorites as "April in Paris," "Endless Love," and "Misty."

The social connotation of jazz in American popular culture has shifted dramatically since its emergence in the early twentieth century. Once considered youthful and even rebellious, jazz music is now a firmly established American artistic tradition. As jazz in American life has shifted, so too has the kind of venue in which it is performed. In *Jazz Places*, Kimberly Hannon Teal traces the history of jazz performance from private jazz clubs to public, high-art venues often associated with charitable institutions. As live jazz performance has become more closely tied to nonprofit institutions, the music's heritage has become increasingly important, serving as a means of defining jazz as a social good worthy of charitable support. Though different jazz spaces present jazz and its heritage in various and sometimes conflicting terms, ties between the music and the past play an important role in defining the value of present-day music in a diverse range of jazz venues, from the Village Vanguard in New York to SFJazz on the West Coast to Preservation Hall in New Orleans.

This is the first ever publication of *Fiametta*, a five act play by the Irish poet, playwright and political activist Eva Gore-Booth. The manuscript of this previously unpublished play was discovered amongst the personal and literary papers of Gore-Booth. This is an exceptional find. It is rare indeed that an unpublished work, by a celebrated Irish author, is uncovered so many years after their death. This play is a significant contribution to the body of Eva Gore-Booth's literary work. *Fiametta* contrasts with Gore-Booth's other dramas and therefore, adds a new perspective to critical analysis of her work. This volume includes an introduction and brief synopsis of Gore-Booth's dramatic works and a note on *Fiametta*.

Taking a global, multicultural, social, and economic perspective, this work explores the diverse and colourful history of human attire. From prehistoric times to the age of globalization, articles cover the evolution of clothing utility, style, production, and commerce, including accessories (shoes, hats, gloves, handbags, and jewellery) for men, women, and children. Dress for different climates, occupations, recreational activities, religious observances, rites of passages, and other human needs and purposes - from hunting and warfare to sports and space exploration - are examined in depth and detail. Fashion and design trends in diverse historical periods, regions and countries, and social and ethnic groups constitute a major area of coverage, as does the evolution of materials (from animal fur to textiles to

synthetic fabrics) and production methods (from sewing and weaving to industrial manufacturing and computer-aided design). Dress as a reflection of social status, intellectual and artistic trends, economic conditions, cultural exchange, and modern media marketing are recurring themes. Influential figures and institutions in fashion design, industry and manufacturing, retail sales, production technologies, and related fields are also covered.

In the B Book, the youngest child will be entertained by a hilarious build-up of words beginning with the letter B. It's an ideal introduction to the realisation that letters represent sounds, and end with a bang
Ages 3+

Rhodes is one of the most popular Greek islands. With its wonderful coastline, classical and medieval sites and hot summer days, this island is a holidaymakers' paradise. Be inspired to visit by the brand new Berlitz Pocket Guide Rhodes, a concise, full-colour guide to the island that combines lively text with vivid photography to highlight the best that Rhodes has to offer. Inside Berlitz Pocket Guide Rhodes: Where To Go takes you from the Old Town to the coast. Take in the Knights' Quarter and New Town before heading down to the Bay and then up to the Hills of the Northeast coast. For longer stays, daytrips will take you to Lindos Village, harbour towns and the ancient city of Kameiros. - Top 10 Attractions gives a run-down of the best sights to take in on your trip, including Petalodes, the Palace of the Grand Masters and Tsambka Bay. - Perfect Day provides an itinerary for one day on the island. - What To Do is a snapshot of ways to spend your spare time, from beaches to watersports and shopping, plus nightlife. - Essential information on Rhodes' culture, including a brief history of the island. - Eating Out covers the island's best cuisine. - Curated listings of the best hotels and restaurants. - A-Z of all the practical information you'll need. About Berlitz: Berlitz draws on years of travel and language expertise to bring you a wide range of travel and language products, including travel guides, maps, phrase books, language-learning courses, dictionaries and kids' language products.

Get started with Julia for engineering and numerical computing, especially data science, machine learning, and scientific computing applications. This book explains how Julia provides the functionality, ease-of-use and intuitive syntax of R, Python, MATLAB, SAS, or Stata combined with the speed, capacity, and performance of C, C++, or Java. You'll learn the OOP principles required to get you started, then how to do basic mathematics with Julia. Other core functionality of Julia that you'll cover, includes working with complex numbers, rational and irrational numbers, rings, and fields. Beginning Julia Programming takes you beyond these basics to harness Julia's powerful features for mathematical functions in Julia, arrays for matrix operations, plotting, and more. Along the way, you also learn how to manage strings, write functions, work with control flows, and carry out I/O to implement and leverage the mathematics needed for your data science and analysis projects. "Julia walks like Python and runs like C". This phrase explains why Julia is quickly growing as the most favored option for data analytics and numerical computation. After reading and using this book, you'll have the essential knowledge and skills to build your first Julia-based application. What You'll Learn Obtain core skills in Julia Apply Julia in engineering and science applications Work with mathematical functions in Julia Use arrays, strings, functions, control flow, and I/O in Julia Carry out plotting and display basic graphics Who This Book Is For Those who are new to Julia; experienced users may also find this helpful as a reference.

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