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Backpacker brings the outdoors straight to the reader's doorstep, inspiring and enabling them to go more places and enjoy nature more often. The authority on active adventure, Backpacker is the world's first GPS-enabled magazine, and the only magazine whose editors personally test the hiking trails, camping gear, and survival tips they publish. Backpacker's Editors' Choice Awards, an industry honor recognizing design, feature and product innovation, has become the gold standard against which all other outdoor-industry awards are measured.

Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better.

Lemon-Aid New and Used Cars and Trucks 1990-2015 steers the confused and anxious buyer through the purchase of new and used vehicles unlike any other car-and-truck book on the market. "Dr. Phil," Canada's best-known automotive expert for more than 42 years, pulls no punches. This book is actually two books in one. The first book is the memoir of how the author grew up during the "Great Depression" (1929""1940) and "World War II" (called the "Home Front") as a young boy. The stories contained in this book are about how today's generation's elders sacrificed so much for their children and all future generations. This story is about how he lived during such a tough time as a young man and made his way into the Navy. The second book, The Navy Way, is about the author's firsthand experiences as an US Navy enlisted airman. He served in the Navy during the "Korean War" from 1950""1952, as a radio technician and went to Korea three times. He was with Air Group #2 and Air Group #19 aboard several different aircraft carriers, such as the Boxer, Valley Forge, Philippine Sea, and Princeton. He earned the "GI Bill" and went to college at SUNY Oswego, in New York State. During his time there, he earned a BS degree in industrial arts. He then went on to be an industrial arts teacher in Tupper Lake, NY. In 1983, he retired after teaching for twenty-six years.

Most people think that beauty revolves around such things as lipstick, sweet eyes, or skinny jeans - all those things that we can see (and obsess over) in the mirror. But the fact is that beauty isn't some superficial pursuit, and it's not some random act that you can thank (or curse) your ancestors for. There are, in fact, scientific standards to beauty. Beauty is purposeful, because it's how humans have historically communicated who we are to potential mates. Beauty, in fact, is really about your health and happiness. In this groundbreaking book, Dr. Michael F. Roizen and Dr. Mehmet C. Oz bust the myths and stereotypes about the way we view ourselves -- and how we define beauty. In these pages, you'll find out why beauty isn't as much about your vanity as it is about your humanity. The doctors take a scientific, informative, and entertaining look at the three levels of beauty and explain how they all work together to form a complete and authentic YOU. Those three levels of beauty are: Looking Beautiful: Your appearance influences your self-esteem and has major health implications. Here, the docs will tell you how you can look the way you want. Feeling Beautiful: So what if you have luscious lips or gorgeous locks if your joints creak and you have the energy of a rug? The docs will tell you how to improve your energy levels, beat back your life-altering aches and pains, and come to grips with some of life's toughest stresses. Being Beautiful: By improving your relationships with your loved ones as well as with others, you'll be well on your way to finding true happiness. That's the ultimate goal: Having all three levels of beauty working together so you can have a happy and healthy life. You'll start off by taking the ultra-revealing and validated YOU-Q Test to help you assess where you are on your own beauty scale and where you want to be. Take the test, see how well you do; then use the book to help you improve your score. With their usual candor and honesty, Dr. Roizen and Dr. Oz break down the mechanics of beauty and explain how little adjustments in your routine can help you become a happier, healthier person. You will learn about the biology of beauty, take YOU Tests to determine where you are on the beauty scale, get tons of YOU Tips to help you improve your life, as well as learn the secrets of the Ultimate Beautiful Day. From hair to toenails, Dr. Roizen and Dr. Oz go through every part of your

body to explain how different foods, vitamins, creams, gels, and injections can really boost your looks. They scrutinize the beauty myths that bombard us every day and offer an unbiased perspective on which ones cause more harm than good. You will be able to revamp your beauty regimen (or start a new one from scratch). They'll also take a close look at chronic pain, mood swings, low energy, and financial stresses. And they'll dive into the science of building relationships, finding happiness, and using spirituality to help you define your own levels of true beauty. Dr. Roizen and Dr. Oz act as tour guides navigating the tricky but exciting terrain of today's beauty industry. YOU: Being Beautiful is your all-inclusive ticket into the world -- the real world -- of beauty.

This engaging and clearly written textbook/reference provides a must-have introduction to the rapidly emerging interdisciplinary field of data science. It focuses on the principles fundamental to becoming a good data scientist and the key skills needed to build systems for collecting, analyzing, and interpreting data. The Data Science Design Manual is a source of practical insights that highlights what really matters in analyzing data, and provides an intuitive understanding of how these core concepts can be used. The book does not emphasize any particular programming language or suite of data-analysis tools, focusing instead on high-level discussion of important design principles. This easy-to-read text ideally serves the needs of undergraduate and early graduate students embarking on an "Introduction to Data Science" course. It reveals how this discipline sits at the intersection of statistics, computer science, and machine learning, with a distinct heft and character of its own. Practitioners in these and related fields will find this book perfect for self-study as well. Additional learning tools: Contains "War Stories," offering perspectives on how data science applies in the real world Includes "Homework Problems," providing a wide range of exercises and projects for self-study Provides a complete set of lecture slides and online video lectures at www.data-manual.com Provides "Take-Home Lessons," emphasizing the big-picture concepts to learn from each chapter Recommends exciting "Kaggle Challenges" from the online platform Kaggle Highlights "False Starts," revealing the subtle reasons why certain approaches fail Offers examples taken from the data science television show "The Quant Shop" (www.quant-shop.com)

BLACK ENTERPRISE is the ultimate source for wealth creation for African American professionals, entrepreneurs and corporate executives. Every month, BLACK ENTERPRISE delivers timely, useful information on careers, small business and personal finance. Published annually since 1985, the Handbook series provides a compendium of thorough and integrative literature reviews on a diverse array of topics of interest to the higher education scholarly and policy communities.

Written by award-winning journalist and television presenter Alistair Weaver, and illustrated by some of the world's leading automotive photographers, A Drive on the Wild Side, takes you on a fascinating journey across some of the world's most challenging roads. This book tells the fascinating, hair raising and moving stories experienced during a career-spanning automotive adventure in style, with 400 stunning photos.

Information Control Problems in Manufacturing 2006 contains the Proceedings of the 12th IFAC Symposium on Information Control Problems in Manufacturing (INCOM'2006). This symposium took place in Saint Etienne, France, on May 17-19 2006. INCOM is a tri-annual event of symposia series organized by IFAC and it is promoted by the IFAC Technical Committee on Manufacturing Plant Control. The purpose of the symposium INCOM'2006 was to offer a forum to present the state-of-the-art in international research and development work, with special emphasis on the applications of optimisation methods, automation and IT technologies in the control of manufacturing plants and the entire supply chain within the enterprise. The symposium stressed the scientific challenges and issues, covering the whole product and processes life cycle, from the design through the manufacturing and maintenance, to the distribution and service. INCOM'2006 Technical Program also included a special event on Innovative Engineering Techniques in Healthcare Delivery. The application of engineering and IT methods in medicine is a rapidly growing field with many opportunities for innovation. The Proceedings are composed of 3 volumes: Volume 1 - Information Systems, Control & In-

teroperability Volume 2 - Industrial Engineering Volume 3 - Operational Research * 3-volume set, containing 362 carefully reviewed and selected papers * presenting the state-of-the-art in international research and development in Information Control problems in Manufacturing

Includes Part 1A: Books and Part 1B: Pamphlets, Serials and Contributions to Periodicals

This newly expanded and updated second edition of the best-selling classic continues to take the "mystery" out of designing algorithms, and analyzing their efficacy and efficiency. Expanding on the first edition, the book now serves as the primary textbook of choice for algorithm design courses while maintaining its status as the premier practical reference guide to algorithms for programmers, researchers, and students. The reader-friendly Algorithm Design Manual provides straightforward access to combinatorial algorithms technology, stressing design over analysis. The first part, Techniques, provides accessible instruction on methods for designing and analyzing computer algorithms. The second part, Resources, is intended for browsing and reference, and comprises the catalog of algorithmic resources, implementations and an extensive bibliography. NEW to the second edition: • Doubles the tutorial material and exercises over the first edition • Provides full online support for lecturers, and a completely updated and improved website component with lecture slides, audio and video • Contains a unique catalog identifying the 75 algorithmic problems that arise most often in practice, leading the reader down the right path to solve them • Includes several NEW "war stories" relating experiences from real-world applications • Provides up-to-date links leading to the very best algorithm implementations available in C, C++, and Java

This is the third revised edition of the established and trusted RFID Handbook; the most comprehensive introduction to radio frequency identification (RFID) available. This essential new edition contains information on electronic product code (EPC) and the EPC global network, and explains near-field communication (NFC) in depth. It includes revisions on chapters devoted to the physical principles of RFID systems and microprocessors, and supplies up-to-date details on relevant standards and regulations. Taking into account critical modern concerns, this handbook provides the latest information on: the use of RFID in ticketing and electronic passports; the security of RFID systems, explaining attacks on RFID systems and other security matters, such as transponder emulation and cloning, defence using cryptographic methods, and electronic article surveillance; frequency ranges and radio licensing regulations. The text explores schematic circuits of simple transponders and readers, and includes new material on active and passive transponders, ISO/IEC 18000 family, ISO/IEC 15691 and 15692. It also describes the technical limits of RFID systems. A unique resource offering a complete overview of the large and varied world of RFID, Klaus Finkenzeller's volume is useful for end-users of the technology as well as practitioners in auto ID and IT designers of RFID products. Computer and electronics engineers in security system development, microchip designers, and materials handling specialists benefit from this book, as do automation, industrial and transport engineers. Clear and thorough explanations also make this an excellent introduction to the topic for graduate level students in electronics and industrial engineering design. Klaus Finkenzeller was awarded the Fraunhofer-Smart Card Prize 2008 for the second edition of this publication, which was celebrated for being an outstanding contribution to the smart card field.

Discover BIM: A better way to build better buildings Building Information Modeling (BIM) offers a novel approach to design, construction, and facility management in which a digital representation of the building product and process is used to facilitate the exchange and interoperability of information in digital format. BIM is beginning to change the way buildings look, the way they function, and the ways in which they are designed and built. The BIM Handbook, Third Edition provides an in-depth understanding of BIM technologies, the business and organizational issues associated with its implementation, and the profound advantages that effective use of BIM can provide to all members of a project team. Updates to this edition include: Information on the ways in which professionals should use BIM to gain maximum value New topics such as collaborative working, national and major construction clients, BIM standards and guides A discussion on how various professional roles have expanded through the widespread use and the new avenues of BIM practices and ser-

vices A wealth of new case studies that clearly illustrate exactly how BIM is applied in a wide variety of conditions. Painting a colorful and thorough picture of the state of the art in building information modeling, the BIM Handbook, Third Edition guides readers to successful implementations, helping them to avoid needless frustration and costs and take full advantage of this paradigm-shifting approach to construct better buildings that consume fewer materials and require less time, labor, and capital resources.

This report serves as a comprehensive guide to traffic signal timing and documents the tasks completed in association with its development. The focus of this document is on traffic signal control principles, practices, and procedures. It describes the relationship between traffic signal timing and transportation policy and addresses maintenance and operations of traffic signals. It represents a synthesis of traffic signal timing concepts and their application and focuses on the use of detection, related timing parameters, and resulting effects to users at the intersection. It discusses advanced topics briefly to raise awareness related to their use and application. The purpose of the Signal Timing Manual is to provide direction and guidance to managers, supervisors, and practitioners based on sound practice to proactively and comprehensively improve signal timing. The outcome of properly training staff and proactively operating and maintaining traffic signals is signal timing that reduces congestion and fuel consumption ultimately improving our quality of life and the air we breathe. This manual provides an easy-to-use concise, practical and modular guide on signal timing. The elements of signal timing from policy and funding considerations to timing plan development, assessment, and maintenance are covered in the manual. The manual is the culmination of research into practices across North America and serves as a reference for a range of practi-

tioners, from those involved in the day to day management, operation and maintenance of traffic signals to those that plan, design, operate and maintain these systems.

Massage is a basic skill within physiotherapy, and one which requires a high standard of practical application. It is a skill which is increasingly being taken up by other health care and complementary therapy professionals. This new, third edition of *Massage for Therapists* is a timely and thorough update which continues the tradition of Margaret Hollis' hands-on approach. The book is designed to be a step-by-step guide to the theory and practical application of classical massage. Once mastered, these techniques may form the basis for a variety of modifications suitable for specific conditions. *Massage for Therapists* is split into three sections: an introduction to massage and preparation for giving a massage; the massage manipulations by area of the body; and some key modifications to the standard manipulations. In order to further enhance the practitioner's skill and to give the reader a grounding in some of the popular specialities, updated chapters on aromatherapy and massage in sport sit alongside new chapters which introduce myofascial release and shiat-su. *Massage for Therapists* will be of interest to student and qualified physiotherapists and sports therapists, as well as occupational therapists, chiropractors, osteopaths, nurses, complementary therapists and beauty therapists.

- Practical, applied text
- Thoroughly updated by subject experts
- Illustrated throughout with photographs which support the explanations of the therapeutic application.

Los Angeles magazine is a regional magazine of national stature. Our combination of award-winning feature writing, investigative reporting, service journalism, and design covers the people, lifestyle, culture, entertainment, fashion, art and architecture, and news that define Southern Cali-

fornia. Started in the spring of 1961, Los Angeles magazine has been addressing the needs and interests of our region for 48 years. The magazine continues to be the definitive resource for an affluent population that is intensely interested in a lifestyle that is uniquely Southern Californian. *Data Mining: Concepts and Techniques* provides the concepts and techniques in processing gathered data or information, which will be used in various applications. Specifically, it explains data mining and the tools used in discovering knowledge from the collected data. This book is referred as the knowledge discovery from data (KDD). It focuses on the feasibility, usefulness, effectiveness, and scalability of techniques of large data sets. After describing data mining, this edition explains the methods of knowing, preprocessing, processing, and warehousing data. It then presents information about data warehouses, online analytical processing (OLAP), and data cube technology. Then, the methods involved in mining frequent patterns, associations, and correlations for large data sets are described. The book details the methods for data classification and introduces the concepts and methods for data clustering. The remaining chapters discuss the outlier detection and the trends, applications, and research frontiers in data mining. This book is intended for Computer Science students, application developers, business professionals, and researchers who seek information on data mining. Presents dozens of algorithms and implementation examples, all in pseudo-code and suitable for use in real-world, large-scale data mining projects. Addresses advanced topics such as mining object-relational databases, spatial databases, multimedia databases, time-series databases, text databases, the World Wide Web, and applications in several fields. Provides a comprehensive, practical look at the concepts and techniques you need to get the most out of your data.