

Uw Web Technology Solutions

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Computerworld CRC Press

Using our moral and technical imaginations to create responsible innovations: theory, method, and applications for value sensitive design. Implantable medical devices and human dignity. Private and secure access to information. Engineering projects that transform the Earth. Multigenerational information systems for international justice. How should designers, engineers, architects, policy makers, and others design such technology? Who should be involved and what values are implicated? In *Value Sensitive Design*, Batya Friedman and David Hendry describe how both moral and technical imagination can be brought to bear on the design of technology. With value sensitive design, under development for more than two decades, Friedman and Hendry bring together theory, methods, and applications for a design process that engages human values at every stage. After presenting the theoretical foundations of value sensitive design, which lead to a deep rethinking of technical design, Friedman and Hendry explain seventeen methods, including stakeholder analysis, value scenarios, and multilifespan timelines. Following this, experts from ten application domains report on value sensitive design practice. Finally, Friedman and Hendry explore such open questions as the need for deeper investigation of indirect stakeholders and further method development. This definitive account of the state of the art in value sensitive design is an essential resource for designers and researchers working in academia and industry, students in design and computer science, and anyone working at the intersection of technology and society.

Treating Trauma in Dialectical Behavior Therapy "O'Reilly Media, Inc."

After being diagnosed with terminal cancer, a professor shares the lessons he's learned—about living in the present, building a legacy, and taking full advantage of the time you have—in this life-changing classic. "We cannot change the cards we are dealt, just how we play the hand." —Randy Pausch A lot of professors give talks titled "The Last Lecture." Professors are asked to consider their demise and to ruminate on what matters most to them. And while they speak, audiences can't help but mull over the same question: What wisdom would we impart to the world if we knew it was our last chance? If we had to vanish tomorrow, what would we want as our legacy? When Randy Pausch, a computer science professor at Carnegie Mellon, was asked to give such a lecture, he didn't have to imagine it as his last, since he had recently been diagnosed with terminal cancer. But the lecture he gave—"Really Achieving Your Childhood Dreams"—wasn't about dying. It was about the importance of overcoming obstacles, of enabling the dreams of others, of seizing every moment (because "time is all you have . . . and you may find one day that you have less than you think"). It was a summation of everything Randy had come to believe. It was about living. In this book, Randy Pausch has combined the humor, inspiration and intelligence that made his lecture such a phenomenon and given it an indelible form. It is a book that will be shared for generations to come.

A Hands-On Introduction to Data Science College Prowler, Inc Stage 1.

Data-Driven Science and Engineering American Library Association

This book is a unique resource in understanding practical uses of the NB-IoT technology and serves as a handbook for technical and non-technical readers who are looking for practicing and exercising the cellular NB-IoT technology.

Portfolios for Interior Designers Simon and Schuster

In national bestseller *The Mountain*, world-renowned climber and bestselling author Ed Viesturs and cowriter David Roberts paint a vivid portrait of obsession, dedication, and human achievement in a true love letter to the world's highest peak. In *The Mountain*, veteran world-class climber and bestselling author Ed Viesturs—the only American to have climbed all fourteen of the world's 8,000-meter peaks—trains his sights on Mount Everest in richly detailed accounts of expeditions that are by turns personal, harrowing, deadly, and inspiring. The highest mountain on earth, Everest remains the ultimate goal for serious high-altitude climbers. Viesturs has gone on eleven expeditions to Everest, spending more than two years of his life on the mountain and reaching the summit seven times. No climber today is better poised to survey Everest's various ascents—both personal and historic. Viesturs sheds light on the fate of Mallory and Irvine, whose 1924 disappearance just 800 feet from the summit remains one of mountaineering's greatest mysteries, as well as the multiply tragic last days of Rob Hall and Scott Fischer in 1996, the stuff of which *Into Thin Air* was made. Informed by the experience of one who has truly been there, *The Mountain* affords a rare glimpse into that place on earth where Heraclitus's maxim—"Character is destiny"—is proved time and again.

THE Journal Hachette Books

Computer simulation experiments are essential to modern scientific discovery, whether that be in physics, chemistry, biology, epidemiology, ecology, engineering, etc. Surrogates are meta-models of computer simulations, used to solve mathematical models that are too intricate to be worked by hand. Gaussian process (GP) regression is a supremely flexible tool for the analysis of computer simulation experiments. This book presents an applied introduction to GP regression for modelling and optimization of computer simulation experiments. Features: • Emphasis on methods, applications, and reproducibility. • R code is integrated throughout for application of the methods. • Includes more than 200 full colour figures. • Includes many exercises to supplement understanding, with separate solutions available from the author. • Supported by a website with full code available to reproduce all methods and examples. The book is primarily designed as a textbook for postgraduate students studying GP regression from mathematics, statistics, computer science, and engineering. Given the breadth of examples, it could also be used by researchers from these fields, as well as from economics, life science, social science, etc.

Value Sensitive Design Routledge

A textbook covering data-science and machine learning methods for modelling and control in engineering and science, with Python and MATLAB®.

Digital Rights Management University of Washington Press

The complete guide to portfolio development for interior designers It's a widely known fact that interior designers need a strong visual presence in the form of a well-crafted, professional-looking portfolio. Surprisingly, however, many interior designers aren't equipped with the expertise required to organize and unify their work in a fashion that optimally conveys their talents and skills. *Portfolios for Interior Designers* helps demystify the process by guiding the reader toward mastery in assembling a winning portfolio. It delivers essential step-by-step instruction presented in a manner that shows interior designers how to properly and effectively display their designs. This book also includes: Color and black-and-white illustrations showing portfolio elements and options Graphic design concepts necessary for portfolio development Specific information for the design of digital portfolios Supplemental teaching resources that direct readers to a companion Web site Useful tips on the ways that popular graphics software applications can be best implemented for certain portfolio elements Samples of cover letters and resumes, along with discussion of job search procedures With the aid of real-world examples, *Portfolios for Interior Designers* examines how a portfolio can be used as an effective tool for communicating with clients and other professionals. A much-needed guide, this book eliminates the uncertainty surrounding portfolio development so that interior designers can showcase their abilities success-fully—and land the next job.

Career Guide to Industries Greenleaf Book Group

There has been much talk and effort focused on the educational achievement gap between white versus black, Hispanic and American Indian students. While there has been some movement the gap has not appreciably narrowed, and it has narrowed the least for Native American students. This volume addresses this disparity by melding evidence-based instruction with culturally sensitive materials and approaches, outlining how we as educators and scientists can pay the educational debt we owe our children. In the tradition of the Native American authors who also contribute to it, this volume will be a series of "stories" that will reveal how the authors have built upon research evidence and linked it with their knowledge of history and culture to develop curricula, materials and methods for instruction of not only Native American students, but of all students. It provides a framework for educators to promote cultural awareness and honor the cultures and traditions that too few people know about. After each major section of the volume, the editors will provide commentary that will give an overview of these chapters and how they model approaches and activities that can be applied to other minority populations, including Blacks, Hispanics, and minority and indigenous groups in nations around the globe.

Calling Bullshit Harvard Education Press

How long does it take for your website to load? Web performance is just as critical for small and medium-sized websites as it is for massive websites that receive tons of hits. Before you pour money and time into rewriting your code or replacing your infrastructure, first consider a reverse-caching proxy server like Varnish. With this practical book, you'll learn how Varnish can give your website or API an immediate performance boost. Varnish mimicks the behavior of your webserver, caches its output in memory, and serves the result directly to clients without having to access your webserver. If you're a web developer familiar with HTTP, this book helps you master Varnish basics, so you can get up and running in no time. You'll learn how to use the Varnish Configuration Language and HTTP best practices to achieve faster performance and a higher hit rate. Understand how Varnish helps you gain optimum web performance Use HTTP to improve the cache-ability of your websites, web applications, and APIs Properly invalidate your cache when the origin data changes Optimize access to your backend servers Avoid common mistakes when using Varnish in the wild Use logging and debugging tools to examine the behavior of Varnish

Getting Started with Varnish Cache Springer

Maps and atlases are created as soon as information on our geography has been clarified. They are used to find directions or to get insight into spatial relations. They are produced and used both on paper as well as on-screen. The Web is the new medium for spreading and using maps. This book explains the benefits of this medium from the perspective of the user, and the map provider. Opportunities and pitfalls are illustrated by a set of case-studies. A website accompanies the book and provides a dynamic environment for demonstrating many of the principles set out in the text, including access to a basic course in Internet cartography as well as links to other interesting places on the Web. Professor Kraak looks at basic questions such as "I have this data what can I do with it?" and discusses the various functions of maps on the web. *Web Cartography* also looks at the particularities of multidimensional web maps and addresses topics such as map contents (colour, text and symbols), map physics (size and resolution), and the map environment (interface design/site contents).

Game Theory, Alive Random House Trade Paperbacks

An introductory textbook offering a low barrier entry to data science; the hands-on approach will appeal to students from a range of disciplines.

Uberland CRC Press

Whether planning a long weekend in Mexico, a business trip to Ghana, or a semester abroad in Vietnam, travelers need current and practical information on protecting their health in foreign countries. *Staying Healthy Abroad* gives straightforward and easy-to-follow recommendations for those traveling for pleasure, study, business, or volunteer work; for short- or long-term stays; and to destinations ranging from rural areas to large cities, in both developing and industrialized nations. Observing that risk is

determined less by where you go than by what you do, physician and educator Christopher Sanford provides succinct overviews and commonsense advice on how to prevent communicable diseases, malaria and other mosquito-borne illnesses, and travelers' diarrhea; avoid traffic and water accidents; and evaluate post-trip symptoms; and addresses many other concerns. His emphasis is on ailments and injuries that travelers are most likely to encounter, because "if something occurs less frequently than one-in-a-million, it probably isn't going to happen to you." Staying Healthy Abroad also covers concerns unique to women, men, children, LGBTQ individuals, and travelers with chronic illnesses. International travel can be a business requirement, a study-abroad opportunity, an exciting adventure, or a quick getaway outside the normal routine. The majority of health and safety risks for travelers can be avoided with sensible pre-travel precautions, such as immunizations, and attention to safe behavior while away. From altitude sickness to Zika virus, the clear and concise information in Staying Healthy Abroad helps make global travel less stressful and more enjoyable.

Introduction To Interfaces And Colloids, An: The Bridge To Nanoscience (Second Edition) Cambridge University Press

In this issue of Library Technology Reports, editor Booth makes the case that that attention to the core principles of consistency, flexibility, and simplicity go hand in hand with libraries' commitments to open information and accessibility.

Four Shades of Gray MIT Press

Universal Design in Higher Education looks at the design of physical and technological environments at institutions of higher education; at issues pertaining to curriculum and instruction; and at the full array of student services. Universal Design in Higher Education is a comprehensive guide for researchers and practitioners on creating fully accessible college and university programs. It is founded upon, and contributes to, theories of universal design in education that have been gaining increasingly wide attention in recent years. As greater numbers of students with disabilities attend postsecondary educational institutions, administrators have expressed increased interest in making their programs accessible to all students. This book provides both theoretical and practical guidance for schools as they work to turn this admirable goal into a reality. It addresses a comprehensive range of topics on universal design for higher education institutions, thus making a crucial contribution to the growing body of literature on special education and universal design. This book will be of unique value to university and college administrators, and to special education researchers, practitioners, and activists.

Curriculum Materials Collections and Centers CRC Press

Bullshit isn't what it used to be. Now, two science professors give us the tools to dismantle misinformation and think clearly in a world of fake news and bad data. "A modern classic . . . a straight-talking survival guide to the mean streets of a dying democracy and a global pandemic."—Wired Misinformation, disinformation, and fake news abound and it's increasingly difficult to know what's true. Our media environment has become hyperpartisan. Science is conducted by press release. Startup culture elevates bullshit to high art. We are fairly well equipped to spot the sort of old-school bullshit that is based in fancy rhetoric and weasel words, but most of us don't feel qualified to challenge the avalanche of new-school bullshit presented in the language of math, science, or statistics. In *Calling Bullshit*, Professors Carl Bergstrom and Jevin West give us a set of powerful tools to cut through the most intimidating data. You don't need a lot of technical expertise to call out problems with data. Are the numbers or results too good or too dramatic to be true? Is the claim comparing like with like? Is it confirming your personal bias? Drawing on a deep well of expertise in statistics and computational biology, Bergstrom and West exuberantly unpack examples of selection bias and muddled data visualization, distinguish between correlation and causation, and examine the susceptibility of science to modern bullshit. We have always needed people who call bullshit when necessary, whether within a circle of friends, a community of scholars, or the citizenry of a nation. Now that bullshit has evolved, we need to relearn the art of skepticism.

Creating Inclusive Learning Opportunities in Higher Education Yale University Press

Business Consulting in a Multicultural America, a revised and expanded edition of the popular *Multicultural Marketing and Business Consulting*, provides a comprehensive, multidisciplinary, and multicultural approach to business strategy and consulting. It emphasizes a diverse customer focus to strategic thinking and problem solving. Readers are presented with the concepts, tools, and techniques that reflect global best practices for fledgling businesses. The book helps students, business owners, and managers identify and formulate solutions that improve business performance and achieve social responsibility goals in an increasingly multicultural marketplace.

UNIX Review Cambridge University Press

THIS BOOK DELIVERS two decades -- 900+ PROJECTS 500+ companies -- thousands of people -- an executive point summary -- a revolution from analog to digital. DICK'S SPORTING GOODS Ecommerce, IBM Software, PNC Training, ATT Multi-Souce, HOLIDAY INN Image, BAYER, FISHER, WASHINGTON, PSU, NASCAR, more.

Digital Media Business and Economic Development Center, Foster School of Business, University of Washington

Many DBT clients suffer from posttraumatic stress disorder (PTSD), but until now the field has lacked a formal, tested protocol for exactly when and how to treat trauma within DBT. Combining the power of two leading evidence-based therapies--and designed to meet the needs of high-risk, severely impaired clients--this groundbreaking manual integrates DBT with an adapted version of prolonged exposure (PE) therapy for PTSD. Melanie S. Harned shows how to implement the DBT PE protocol with DBT clients who have achieved the safety and stability needed to engage in trauma-focused treatment. In a convenient large-size format, the book includes session-by-session guidelines, rich case examples, clinical tips, and 35 reproducible handouts and forms that can be downloaded and printed for repeated use.

Business Consulting in a Multicultural America Springer

"This book offers suggestions, solutions, and recommendations for new and emerging research in Semantic Web technology, focusing broadly on methods and techniques for making the Web more useful and meaningful"--Provided by publisher.