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Elasticsearch: The Definitive Guide "O'Reilly Media, Inc."

This manual suggests design operating and performance criteria for specific surface water quality conditions to provide the optimum protection from microbiological contaminants.

Lubrication Engineering CQ Press

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Get complete instructions for manipulating, processing,

cleaning, and crunching datasets in Python. Updated for Python 3.6, the second edition of this hands-on guide is packed with practical case studies that show you how to solve a broad set of data analysis problems effectively. You ' ll learn the latest versions of pandas, NumPy, IPython, and Jupyter in the process. Written by Wes McKinney, the creator of the Python pandas project, this book is a practical, modern introduction to data science tools in Python. It ' s ideal for analysts new to Python and for Python programmers new to data science and scientific computing. Data files and related material are available on GitHub. Use the IPython shell and Jupyter notebook for exploratory computing Learn basic and advanced features in NumPy (Numerical Python) Get started with data analysis tools in the pandas library Use flexible tools to load, clean, transform, merge, and reshape data Create informative visualizations with matplotlib Apply the pandas groupby facility to slice, dice, and summarize datasets Analyze and manipulate regular and irregular time series data Learn how to solve real-world data analysis problems with thorough, detailed examples [America, the Owner's Manual](#) Cambridge University Press This book addresses Assistive Augmentation, highlighting the design and development of assistive technologies, user interfaces, and interactions that seamlessly integrate with a user ' s mind, body, and behavior, providing an enhanced perception. Our senses are the dominant channel we use to perceive the world around us. Whether they have impairments or not, people often find themselves at the limits of their sensorial capabilities. Some seek assistive or enhancing devices that enable them to carry out specific tasks or even transform them into a " superhuman " with capabilities well beyond the ordinary. The overarching topic of this book revolves around the design and development of technologies and interfaces that provide enhanced physical, sensorial and

cognitive capabilities: " Assistive Augmentation " . The Assistive Augmentation community convened at an interdisciplinary workshop at the 2014 International Conference on Human Factors in Computing Systems (CHI) in Toronto, Canada. The community is comprised of researchers and practitioners who work at the junction of human – computer interaction, assistive technology and human augmentation. This edited volume, which represents the first tangible outcome of the workshop, presents stimulating discussions on the challenges of Assistive Augmentation as examined through case studies. These studies focus on two main areas: (1) Augmented Sensors and Feedback Modalities, and (2) Design for Assistive Augmentation.

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Discrete Choice Methods with Simulation Journal of

Information Systems Engineering and Business Intelligence

R. B. Le'Deach was born a Motown baby. He grew up in the

Deep South in a large family of twelve. Some of them needed

medication also. R. B. self-medicated with alcohol starting at

the ripe young age of about twelve. R. B. had several issues at

times but lived through them while he was at home with his

parents. He left home at seventeen and joined the service for

the next twenty-two years where his hyperactivity was a plus,

but the drinking got worse and worse. Over the next forty

years, he would become a professional drunk driver, able to

fool anyone while moving from point A to point B. Home life,

school life, love life, professional life, and married life all got

covered, coming from the twisted mind of a bipolar individual.

It wasn't until five years after his exit from the service that he

got on and stayed on his meds.

Time Cambridge University Press

Compared to industrial-strength database products such

as Microsoft's SQL Server, Access is a breeze to use. It

runs on PCs rather than servers and is ideal for small- to

mid-sized businesses and households. But Access is still

intimidating to learn. It doesn't help that each new version

crammed in yet another set of features; so many, in fact,

that even the pros don't know where to find them all.

Access 2007 breaks this pattern with some of the most

dramatic changes users have seen since Office 95. Most obvious is the thoroughly redesigned user interface, with its tabbed toolbar (or "Ribbon") that makes features easy to locate and use. The features list also includes several long-awaited changes. One thing that hasn't improved is Microsoft's documentation. To learn the ins and outs of all the features in Access 2007, Microsoft merely offers online help. Access 2007: The Missing Manual was written from the ground up for this redesigned application. You will learn how to design complete databases, maintain them, search for valuable nuggets of information, and build attractive forms for quick-and-easy data entry. You'll even delve into the black art of Access programming (including macros and Visual Basic), and pick up valuable tricks and techniques to automate common tasks -- even if you've never touched a line of code before. You will also learn all about the new prebuilt databases you can customize to fit your needs, and how the new complex data feature will simplify your life. With plenty of downloadable examples, this objective and witty book will turn an Access neophyte into a true master.

Computerworld BoD – Books on Demand

This book describes the new generation of discrete choice methods, focusing on the many advances that are made possible by simulation. Researchers use these statistical methods to examine the choices that consumers, households, firms, and other agents make. Each of the major models is covered: logit, generalized extreme value, or GEV (including nested and cross-nested logits), probit, and mixed logit, plus a variety of specifications that build on these basics. Simulation-assisted estimation procedures are investigated and compared,

including maximum stimulated likelihood, method of simulated moments, and method of simulated scores. Procedures for drawing from densities are described, including variance reduction techniques such as anithetics and Halton draws. Recent advances in Bayesian procedures are explored, including the use of the Metropolis-Hastings algorithm and its variant Gibbs sampling. The second edition adds chapters on endogeneity and expectation-maximization (EM) algorithms. No other book incorporates all these fields, which have arisen in the past 25 years. The procedures are applicable in many fields, including energy, transportation, environmental studies, health, labor, and marketing.

Red Book OECD Publishing

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Computerworld "O'Reilly Media, Inc."

In 2016, Americans fed up with the political process vented that frustration with their votes. Republicans nominated for president a wealthy businessman and former reality show host best known on the campaign trail for his sharp rhetoric against immigration and foreign trade. Democrats nearly selected a self-described socialist who ran on a populist platform against the influence of big money in politics. While it is not surprising that Americans would channel their frustrations into votes for contenders who pledge to end business as usual, the truth is that we don ' t have to pin our hopes for greater participation on

any one candidate. All of us have a say—if we learn, master and practice the skills of effective citizenship. One of the biggest roadblocks to participation in democracy is the perception that privileged citizens and special interests command the levers of power and that everyday Americans can't fight City Hall. That perception is undoubtedly why a 2015 Pew Charitable Trusts survey found that 74 percent of those Americans surveyed believed that most elected officials didn't care what people like them thought. Graham and Hand intend to change that conventional wisdom by showing citizens how to flex their citizenship muscles. They describe effective citizenship skills and provide tips from civic experts. Even more importantly, they offer numerous examples of everyday Americans who have used their skills to make democracy respond. The reader will see themselves in these examples of citizens who chose to be victorious participants rather than tranquil spectators in the arena of democracy. By the end of the book, you will have new confidence that citizen participation is the lifeblood of America -- and will be ready to make governments work for you, not the other way around.

InfoWorld "O'Reilly Media, Inc."

This manual describes NCO, which stands for netCDF Operators. NCO is a suite of programs known as operators. Each operator is a standalone, command line program executed at the shell-level like, e.g., ls or mkdir. The operators take netCDF files (including HDF5 files constructed using the netCDF API) as input, perform an operation (e.g., averaging or hyperslabbing), and produce a netCDF file as output. The operators are primarily designed to aid manipulation and analysis of data. The examples in this documentation are typical applications of the operators for processing climate model output. This

stems from their origin, though the operators are as general as netCDF itself.

Python for Data Analysis CRC Press

Your weekends are about to level up. This book gives you 68 different game scenarios for airsoft or paintball. Each game description includes its own field setup diagram, gameplay overview, list of materials needed, setup instructions, rules, and variations. Inside, you'll also find games that utilize creative props like bombs and padlocks, and inventive roles like zombie or traitor, to bring your gameplay to a whole new level. 68 Games That Are: Unique and fun Easy to understand Simple to explain Customizable to your group or field Games include old favorites like capture the flag and hostage rescue, along with creative new games like assimilation, kill confirmed, and rogue squad. With so many different games and variations for airsoft and paintball, you'll never stand around wondering what to play again.

Practical Handbook of Material Flow Analysis Oswaal Books

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