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Drinking Distilled

A User's Manual

Ten Speed Press An opinionated, illustrated guide for cocktail beginners, covering the basics of spirits plus making and drinking cocktails, written by celebrated craft cocktail bartender Jeffrey Morgenthaler. This easy-reading, colorful introduction for cocktail beginners, with approximately 100 succinct lessons on drinking culture, spirits, and cocktail making, is delivered in the pithy, wry style Morgenthaler is known for in his instructional videos and writing for beverage publications. Novices will learn how to order a drink, how to drink with the boss, how to drink at the airport, and more. Twelve perfect starter recipes—ranging from a Dry Gin Martini to a Batched Old-Fashioned (perfect for the flask)—plus thirty original illustrations round out this distillation for new enthusiasts.

Knife Skills Illustrated

A User's Manual

W. W. Norton & Company Instructs home cooks on basic knife skills, providing hundreds of step-by-step illustrations for both left- and right-handed users, in a guide that includes coverage of knife and cutting-board selection, as well as the steps for mastering such techniques as mincing, julienne slicing, and carving.

Remote Sensing in Snow Hydrology

Runoff Modelling, Effect of Climate Change

Springer Science & Business Media The authors of this monograph initially provide an assessment of the role of snow and ice in the global water balance, and methods of snow measurements are detailed. Periodical satellite snow-cover mapping enabling the regional distribution of snow and water equivalent is evaluated, enhancing runoff forecasts.

TECS II User's Manual

The Mountain Guide Manual

The Comprehensive Reference--From Belaying to Rope Systems and Self-Rescue

Rowman & Littlefield Written by the International Federation of Mountain Guides Association (IFMGA) certified mountain guides Marc Chauvin and Rob Coppolillo, The Mountain Guide Manual is the go-to reference for novice and experienced mountain guides, as well as advanced recreationalists. Covering everything from rope systems and belaying to advice on group dynamics and rescuing, the manual combines practical how-to instruction with clear graphics, illustrations, and awe-inspiring alpine imagery.

Deformation Mechanisms, Rheology and Tectonics

From Minerals to the Lithosphere

Geological Society of London This book consists of 18 papers on deformation mechanisms, rheology and tectonics. The main approaches include experimental rock deformation, microstructural analysis, field structural studies, analogue and numerical modelling. New results on various topics are presented, ranging from brittle to ductile deformation and grain-scale to lithospherescale mechanisms. The volume contains review papers on several major current topics, such as the rheology of the lithospheric mantle and the mechanisms of exhumation of high-pressure tectonic units, as well as research papers on kinematic and mechanical analysis of rock deformation and related new techniques. Several contributions emphasize the increasing ability and wish of researchers to strengthen the links between small-scale physical mechanisms and large-scale tectonics. The volume will be of interest to academic and industrial researchers in the fields of structural geology, interactions between metamorphism, fluids and deformation, and large-scale tectonic processes.

Manual of Deixis in Romance Languages

Walter de Gruyter GmbH & Co KG Deixis as a field of research has generated increased interest in recent years. It is crucial for a number of different subdisciplines: pragmatics, semantics, cognitive and contrastive linguistics, to name just a few. The subject is of particular interest to experts and students, philosophers, teachers, philologists, and psychologists interested in the study of their language or in comparing linguistic structures. The different deictic structures - not only the items themselves, but also the oppositions between them - reflect the fact that neither the notions of space, time, person nor our use of them are identical cross-culturally. This diversity is not restricted to the difference between languages, but also appears among related dialects and language varieties. This volume will provide an overview of the field, focusing on Romance languages, but also reaching beyond this perspective. Chapters on diachronic developments (language change), comparisons with other (non-)European languages, and on interfaces with neighboring fields of interest are also included. The editors and authors hope that readers, regardless of their familiarity with Romance languages, will gain new insights into deixis in general, and into the similarities and differences among deictic structures used in the languages of the world.

Stream Temperature Investigations

Field and Analytical Methods

Biological Report

The Linux Command Line

A Complete Introduction

No Starch Press You've experienced the shiny, point-and-click surface of your Linux computer—now dive below and explore its depths with the power of the command line. The Linux Command Line takes you from your very first terminal keystrokes to writing full programs in Bash, the most popular Linux shell. Along the way you'll learn the timeless skills handed down by generations of gray-bearded, mouse-shunning gurus: file navigation, environment configuration, command chaining, pattern matching with regular expressions, and more. In addition to that practical knowledge, author William Shotts reveals the philosophy behind these tools and the rich heritage that your desktop Linux machine has inherited from Unix supercomputers of yore. As you make your way through the book's short, easily-digestible chapters, you'll learn how to: * Create and delete files, directories, and symlinks * Administer your system, including networking, package installation, and process management * Use standard input and output, redirection, and pipelines * Edit files with Vi, the world's most popular text editor * Write shell scripts to automate common or boring tasks * Slice and dice text files with cut, paste, grep, patch, and sed Once you overcome your initial "shell shock," you'll find that the command line is a natural and expressive way to communicate with your computer. Just don't be surprised if your mouse starts to gather dust. A featured resource in the Linux Foundation's "Evolution of a SysAdmin"

Accounting Policies and Procedures Manual

A Blueprint for Running an Effective and Efficient Department

John Wiley & Sons Now in a fifth edition, Accounting Policies and Procedures Manual: A Blueprint for Running an Effective and Efficient Department is a how-to guide on creating an effective and efficient accounting department policies and procedures manual. Written by Steven Bragg, the foremost authority in accounting and controllership issues, the new edition includes: A new, complimentary Web site providing readers with the foundation for creating or enhancing their accounting department policies and procedures manual More coverage of accounting procedures including inventory, billing, cash receipts, pricing, order entry, credit, collections, sales returns, capital budgeting, cash forecasting, payroll, and closing the books Accounting Policies and Procedures Manual is the tool every accounting department needs to regularize and systematize its procedures to match the best in the industry.

Alpine Plants of the Northwest

Wyoming to Alaska

Two of the Northwest's most respected nature writers have collaborated once again to produce an outstanding field guide to the plants that grow at high elevation, above the tree line, in the mountain systems of the Western Cordillera. The book features more than 500 plants found in the alpine regions of western North America. MacKinnon and Pojars rich and engaging notes on each species include descriptions of the unique characteristics of each plant, as well as of its habitat and range. The book features full-colour photographs throughout. Whether you are a professional botanist, a mountain guide, an amateur naturalist or simply an outdoor enthusiast who loves to brave the high country, you will find this book of immense value. Among other virtues, it will help to enhance your appreciation of the fragility and vitality of this unique group of plants, and to realise the need for care and responsibility when navigating alpine meadows and mountain slopes.

The Software Encyclopedia

Field Book for Describing and Sampling Soils

Stormwater Effects Handbook

A Toolbox for Watershed Managers, Scientists, and Engineers

CRC Press A stand-alone working document, *Stormwater Effects Handbook: A Toolbox for Watershed Managers, Scientists, and Engineers* assists scientists and regulators in determining when stormwater runoff causes adverse effects in receiving waters. This complicated task requires an integrated assessment approach that focuses on sampling before, during, and after storms. The Handbook supplies assessment strategies, sample testing and collection methods, and includes illustrative figures and tables. The authors introduce an innovative design that can be tailored to address a wide range of environmental concerns, such as: ecological and human health risk assessments, water quality or biological criteria exceedences, use impairment, source identification, trend analysis, determination of best management practices, stormwater quality monitoring for NPDES Phase I and II permits and applications, and total maximum daily load assessments. They provide case studies to illustrate the effectiveness of this approach and the data that can be compiled. Containing reviews of emerging technologies that hold promise for more effective receiving water evaluations, this book gives you detailed information on selecting methods and carrying out comprehensive evaluations. It includes guidance for the experimental design measurements, as well as standard and advanced statistical methods for data evaluations. Despite the complexity of stormwater management, successful and accurate assessments of their impact are possible by following the integrated approaches described in *Stormwater Effects Handbook: A Toolbox for Watershed Managers, Scientists, and Engineers*.

Technical Skills for Adventure Programming

A Curriculum Guide

Human Kinetics *Technical Skills for Adventure Programming* will guide you in becoming an effective adventure educator teaching beginning-level outdoor adventure skills. This book allows you to tap into the knowledge and expertise of skilled instructors who present a lesson plan progression for mastering 12 popular outdoor adventure activities.

River Basin Management

Progress Towards Implementation of the European Water Framework Directive

CRC Press *River Basin Management* is a collection of papers presented at a conference on implementation of the EU Water Framework Directive, held in Budapest in May 2005. The Water Framework Directive requires progressive protection and enhancement to rivers, lakes, estuaries, coastal waters and wetlands by the year 2015. At the heart of this major new piece of legislation is the requirement for all EU member states to prepare river basin management plans for all river basin catchments, providing the basis for coordinated improvements to water management, leading to better water quality and sustainable aquatic environments in lakes and rivers. The papers cover a wide range of topics including pilot studies for the development of river basin management plans, public participation in the planning process, water quality monitoring, modeling and analysis, identifying and addressing pollution and meeting environmental objectives. The book presents an array of experience from eighteen European countries in the implementation of the EU's most far reaching environmental legislation. It is an invaluable source of information and ideas for the widespread preparation of river basin management plans now starting throughout Europe.

Role of Sediment Transport in Operation and Maintenance of Supply and Demand Based Irrigation Canals: Application to Machai Maira Branch Canals

UNESCO-IHE PhD Thesis

CRC Press This work describes the role of sediment transport in the operation and maintenance of demand-based downstream controlled irrigation canals. Sediment deposition in these irrigation canals severely affects the operation of the automatic flow control system. The book also discusses sediment transport modelling in irrigation canals. A simplified 1-D mathematical model SETRIC (SEdiment TRansport in Irrigation Canals) has been improved with the inclusion of downstream control component for the downstream controlled irrigation canals. Based on field measurements and sediment transport modelling, a number of approaches have been proposed for sediment management in such irrigation canals by improvement in their design and operation. This book will be of interest to Irrigation Engineers and Managers, Hydraulic Engineers, Water Resources Engineers and Managers, Civil Engineers, and Agricultural Engineers.

Necessary Detour

After a stalker's attack, rock star Goldy Crossland flees L.A. for her secluded lake house in Northern Washington. Retired from the music business, she hopes to avoid both the press and her psychotic fan. But obscurity leaves her restless, and when a mysterious--and disturbingly handsome--new neighbor moves in, she can't resist spying. Pete Bayer is undeniably attractive, but Goldy quickly realizes there's something strange going on in the log house across the bay. Is he a member of the paparazzi? Or a much more sinister threat? Despite her suspicions, Goldy can't deny her fascination with him. When the press discovers her hideout, it's Pete who offers an escape route, but it comes with a price. Unwillingly drawn into his dangerous world, Goldy soon learns the reason behind Pete's secrecy--and her crush on her charming neighbor takes a deadly turn.

Transmission Line Design Manual

Development and Documentation of Spatial Data Bases for the Lake Tahoe Basin, California and Nevada

River-operations Model for Upper Carson River Basin, California and Nevada

Water-resources Investigations Report

1983-1994

Handbook of Water and Wastewater Systems Protection

Springer Science & Business Media Following the events of 9/11, the Administrator of the US Environmental Protection Agency created the Water Protection Task Force (WPTF), which identified water and wastewater systems as a major area of vulnerability to deliberate attack. The WPTF suggested that there are steps that can be taken to reduce these vulnerabilities and to make it as difficult as possible for potential saboteurs to succeed. The WPTF recommended that be scrutinized with renewed vigor to secure water and wastewater systems against these possible threats. It also recommended that water and wastewater systems have a response plan in place in the event an act of terrorism occurs. The WPTF identified water distribution networks as an area of special vulnerability and highlighted the need for rapid on-line detection methods that are accurate and have a wide detection range. As a result of these recommendations novel technologies from various fields of science and engineering are now addressing water security issues and water and wastewater utilities are looking for innovative solutions. Once such technologies are available, there will be a rapid implementation process that will present many business opportunities for the private sector. However, in addition to terrorist threats water and wastewater systems are inherently vulnerable to natural disasters such as earthquakes and floods. This volume will address the problems associated with both intended terrorist attacks and natural disasters affecting water or wastewater systems. The book is divided into parts based on the kinds of threats facing water and wastewater systems: (1) a direct attack on water and wastewater infrastructure storage reservoirs, and distribution and collection networks; (2) a cyber attack disabling the functionality of the water and wastewater systems or taking over control of key components which might result in system failures; and (3) a deliberate chemical or biological contaminant injection at one of the water distribution system's nodes. It will examine unique plans, technological and managerial innovations for protecting such systems, and includes descriptions of projects that were implemented to respond to natural disasters. Case studies are presented that discuss existing projects and evaluate their performance, with an emphasis on providing guidelines and techniques that can be implemented by water and wastewater planners and managers to deal with natural and manmade disasters should they occur.

Ultrahigh-Pressure Metamorphism

25 Years After The Discovery Of Coesite And Diamond

Elsevier Ultrahigh Pressure Metamorphism (UHPM) is a fast growing discipline that was established 25 years ago after discoveries of high pressure minerals, coesite and diamonds. The current explosion of research on UHPM terranes reflects their significance for understanding large scale mantle dynamics, major elements of plate tectonics such as continental collisions, deep subduction and exhumation, mountains building, geochemical recycling 'from surface to the core', and a deep storage of light elements participating in green-house effects in the atmosphere. This book provides insights into the formation of diamond and coesite at very high pressures and explores new ideas regarding the tectonic setting of this style of metamorphism. Important, authoritative and comprehensive one-stop resource for the growing ultrahigh pressure metamorphism UHPM research community A forward-looking approach founded upon a detailed historical perspective on UHPM presents the trends in discovery, methodology and theory over the last 25 years, allowing readers to gain a clear understanding of the current trends and the approaches that will shape the science in the future A highly diverse set of articles, covering a wide range of methods and sub-disciplines

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New Publications of the U.S. Geological Survey

User's Manual to the International Annual Reports Collection

Acid Precipitation

All about the Bull Terrier and Miniature Bull Terrier

Alpine Publications Incorporated Bred to meld the strength of the Bulldog with the agility, intelligence and impishness of the terrier, Bull Terriers are comical, people-loving family dogs that love to play games and have fun. All About Bull Terriers and Miniature Bull Terriers covers the breed from "nose to tail" and from origin to the breed's future. Written with warmth and humor, Drewes provides a complete introduction to Bull Terriers and what they are like to live with. An entire section covers the differences and similarities of the Miniature Bull Terrier.

Skiing Trauma and Safety

Fifteenth volume

ASTM International

The Wildlife Techniques Manual

Volume 1: Research. Volume 2: Management.

Johns Hopkins University Press This deft and thorough update ensures that The Wildlife Techniques Manual will remain an indispensable resource, one that professionals and students in wildlife biology, conservation, and management simply cannot do without.

River and Lake Ice Processes—Impacts of Freshwater Ice on Aquatic Ecosystems in a Changing Globe

MDPI This book is a printed edition of the Special Issue "River and Lake Ice Processes—Impacts of Freshwater Ice on Aquatic Ecosystems in a Changing Globe" that was published in *Water*

Ecology of a Glacial Flood Plain

Springer Science & Business Media This book is a monograph reporting the major findings from a comprehensive study of a glacial flood plain in the Swiss Alps, based on an intensive research program conducted year-round over several years. Until recently, very little was known regarding the ecology of glacial streams. Previous studies typically focused on one or a few aspects and were limited to the summer period. Moreover, this is the first ecological study of a glacial flood plain with a dynamic, multi-thread channel network. Year-round sampling of a system with a complex channel network spawned unanticipated results and new insights into the ecology of glacial streams. The book begins with the landscape features, glacial history, and floodplain evolution of the Val Roseg. This is followed by chapters on channel typology, groundwater-surfacewater interactions, thermal heterogeneity, and nutrient dynamics. Chapters on the biota deal with terrestrial and aquatic flora, hyphomycete fungi, surface zoobenthos, and the interstitial fauna. Functional processes are addressed in chapters on organic matter dynamics, litter decomposition, nutrient limitation, and drift and colonization patterns. The final chapter provides a synthesis of our current understanding of the ecology of Val Roseg. We are indebted to many individuals and organizations for assistance and support of the research program on the Val Roseg and the production of this book.

User's Manual for National Coordinators for the Management of Farm Animal Genetic Resources

Food & Agriculture Org The Domestic Animal Diversity Information System, DAD-IS, provides information and tools for management, teaching and research related to the characterization, sustainable use and conservation of farm animal genetic resources.

Remote Sensing and GIS for Site Characterization

Applications and Standards

ASTM International Contains selected papers from the title international symposium, held in January 1994 in San Francisco, CA. Sections on remote sensing applications, geographic information system (GIS), site characterization, and standards detail the latest findings in areas such as digital elevation data; Landsat T

New Publications of the Geological Survey

Monthly Catalogue, United States Public Documents

Scientific and Technical Aerospace Reports

Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database.

Monthly Catalog of United States Government Publications