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HOMELAND SECURITY: CRITICAL INFRASTRUCTURE

Greenwood Publishing Group

MACROS Y LENGUAJE VBA

APRENDER A PROGRAMAR CON EXCEL

DATA MINING FOR BIOMARKER DISCOVERY

Springer Science & Business Media Biomarker discovery is an important area of biomedical research that may lead to significant breakthroughs in disease analysis and targeted therapy. Biomarkers are biological entities whose alterations are measurable and are characteristic of a particular biological condition. Discovering, managing, and interpreting knowledge of new biomarkers are challenging and attractive problems in the emerging field of biomedical informatics. This volume is a collection of state-of-the-art research into the application of data mining to the discovery and analysis of new biomarkers. Presenting new results, models and algorithms, the included contributions focus on biomarker data integration, information retrieval methods, and statistical machine learning techniques. This volume is intended for students, and researchers in bioinformatics, proteomics, and genomics, as well engineers and applied scientists interested in the interdisciplinary application of data mining techniques.

DATA WRANGLING WITH PYTHON

TIPS AND TOOLS TO MAKE YOUR LIFE EASIER

"O'Reilly Media, Inc." How do you take your data analysis skills beyond Excel to the next level? By learning just enough Python to get stuff done. This hands-on guide shows non-programmers like you how to process information that's initially too messy or difficult to access. You don't need to know a thing about the Python programming language to get started. Through various step-by-step exercises, you'll learn how to acquire, clean, analyze, and present data efficiently. You'll also discover how to automate your data process, schedule file- editing and clean-up tasks, process larger datasets, and create compelling stories with data you obtain. Quickly learn basic Python syntax, data types, and language concepts Work with both machine-readable and human-consumable data Scrape websites and APIs to find a bounty of useful information Clean and format data to eliminate duplicates and errors in your datasets Learn when to standardize data and when to test and script data cleanup Explore and analyze your datasets with new Python libraries and techniques Use Python solutions to automate your entire data-wrangling process

PHP - PROGRAMACIÓN ORIENTADA A OBJETOS - VOL.3

API DE PHP

RedUSERS En esta colección verás el paradigma de programación orientada a objetos en PHP, aprendiendo cómo se desarrolla software en este lenguaje de forma moderna, segura y evitando crear código poco legible, extenso o repetitivo. PHP es un lenguaje muy flexible que permite adoptar distintos paradigmas o modos de crear aplicaciones, siempre teniendo en cuenta lo que se necesita. Verás cómo se conecta una aplicación con bases de datos SQL de distintas maneras, realizando consultas, búsquedas e inserciones, y de qué forma los objetos y las clases proporcionan código reutilizable y escalable, fácil de leer y de manipular. En este último ebook, conocerás distintas funciones y clases de PHP predefinidas y listas para su uso, como las sesiones, las cookies, el manejo de conexiones con bases de datos de forma segura y el concepto de desarrollo bajo el patrón MVC.

SECURITY AND PRIVACY IN COMMUNICATION NETWORKS

SECURECOMM 2017 INTERNATIONAL WORKSHOPS, ATCS AND SEPRIOT, NIAGARA FALLS, ON, CANADA, OCTOBER 22-25, 2017, PROCEEDINGS

Springer This book constitutes the refereed proceedings of two workshops held at the 13th International Conference on Security and Privacy in Communications Networks, SecureComm 2017, held in Niagara Falls, ON, Canada, in October 2017: the 5th International Workshop on Applications and Techniques in Cyber Security, ATCS 2017, and the First Workshop on Security and Privacy in the Internet Of Things, SePrIoT 2017.The 22 revised regular papers were carefully reviewed and selected from 105 submissions. The topics range from access control; language-based security; malicious software; network security; cloud security; software security; operating system security; privacy protection, database security, security models; and many more.The SePrIoT workshop targets to address novel approaches in security and privacy. The papers focuse, amongst others, on novel models, techniques, protocols, algorithms, or architectures.

READ AND PLAY INDIAN TABLA DRUMS MODULE 1: DISCOVERING THE BASIC SOUNDS

Lulu.com The exciting and revolutionary Universal Indian Drum Notation used in this course allows students, teachers, composers and musicians to play the tabla and enjoy its rich, beautiful sounds. This breakthrough in tabla-education makes the instrument more accessible to musicians from differing backgrounds and cultures.

TABLA

Popular Prakashan On Tabla, Indian percussion instrument; also includes musical notations of different beats played on the instrument; a study.

NATIONAL ELECTRICAL CODE

2008

NationalFireProtectionAssoc Presents the latest electrical regulation code that is applicable for electrical wiring and equipment installation for all buildings, covering emergency situations, owner liability, and procedures for ensuring public and workplace safety.

BAD BUG BOOK

FOODBORNE PATHOGENIC MICROORGANISMS AND NATURAL TOXINS HANDBOOK

Createspace Independent Publishing Platform The Bad Bug Book 2nd Edition, released in 2012, provides current information about the major known agents that cause foodborne illness.Each chapter in this book is about a pathogen—a bacterium, virus, or parasite—or a natural toxin that can contaminate food and cause illness. The book contains scientific and technical information about the major pathogens that cause these kinds of illnesses.A separate "consumer box" in each chapter provides non-technical information, in everyday language. The boxes describe plainly what can make you sick and, more important, how to prevent it.The information provided in this handbook is abbreviated and general in nature, and is intended for practical use. It is not intended to be a comprehensive scientific or clinical reference.The Bad Bug Book is published by the Center for Food Safety and Applied Nutrition (CFSAN) of the Food and Drug Administration (FDA), U.S. Department of Health and Human Services.

AMERICAN PRACTICAL NAVIGATOR

AN EPITOME OF NAVIGATION AND NAUTICAL ASTRONOMY

THE PROPERTIES OF GASES AND LIQUIDS

McGraw Hill Professional Must-have reference for processes involving liquids, gases, and mixtures Reap the time-saving, mistake-avoiding benefits enjoyed by thousands of chemical and process design engineers, research scientists, and educators. Properties of Gases and Liquids, Fifth Edition, is an all-inclusive, critical survey of the most reliable estimating methods in use today --now completely rewritten and reorganized by Bruce Poling, John Prausnitz, and John O'Connell to reflect every late-breaking development. You get on-the-spot information for estimating both physical and thermodynamic properties in the absence of experimental data with this property data bank of 600+ compound constants. Bridge the gap between theory and practice with this trusted, irreplaceable, and expert-authored expert guide -- the only book that includes a critical analysis of existing methods as well as hands-on practical recommendations. Areas covered include pure component constants; thermodynamic properties of ideal gases, pure components and mixtures; pressure-volume-temperature relationships; vapor pressures and enthalpies of vaporization of pure fluids; fluid phase equilibria in multicomponent systems; viscosity;

thermal conductivity; diffusion coefficients; and surface tension.

FATIGUE DESIGN (ESIS 16)

Wiley-Blackwell A compilation of research in fatigue design, prediction, and assessment Fatigue Design is a collection of research presented at the 1993 International Symposium on Fatigue Design. Detailing the latest findings and most current research, this book features papers on a variety of pertinent topics, including the quantification of service load for fatigue life predictions, identification of stress states and failure modes, assessment of residual life in damaged components, and more. Special attention is paid to the need for simple and reliable prediction tools to help better ensure adequate strength at the design stage.

MACMILLAN ENGLISH PRACTICE BOOK

Practice exercises for the Language Book activities, intended for homework or quiet class time. Practice Book pages should be done when the corresponding page in the Language Book has been finished. If time allows teachers may like to go through some or all of the exercises orally before children work independently.

RESEARCH HANDBOOK ON INTERNATIONAL HUMAN RIGHTS LAW

Edward Elgar Publishing This handbook brings together the work of 25 leading human rights scholars from all over the world, covering a broad range of human rights topics.

PROGRAMMING ENTITY FRAMEWORK

CODE FIRST

"O'Reilly Media, Inc." Annotation Code first is an additional means of building a model to be used with the Entity Framework and is creating a lot of excitement in the .NET development community. The reader will begin with an overview of what code first is, why it was created, how it fits into the Entity Framework and when to use it over the alternatives.

TECHNICAL INSTRUCTIONS FOR THE SAFE TRANSPORT OF DANGEROUS GOODS BY AIR, 1986

ICARUS

ABDO When Icarus's father is imprisoned, he invents a way for him and Icarus to escape. Find out how in this brilliantly illustrated Greek myth. Pink level for your fluent reader.

THE BAD BUG BOOK

FOODBORNE PATHOGENIC MICROORGANISMS AND NATURAL TOXINS HANDBOOK

International Medical Pub This handbook provides basic facts regarding foodborne pathogenic microorganisms and natural toxins.

A IS FOR ALOHA

A HAWAI'I ALPHABET

Sleeping Bear Press Completing our acclaimed Discover America State by State series is A is for Aloha: AHawaii Alphabet. The landscape of Hawaii is as exotic as its history and people. Written and illustrated by native Hawaiians, U'ilani Goldsberry and Tammy Yee, Ais for Aloha is a lovingly created introduction to one of the most-visited places on Earth. From the meaning of the word aloha to the plight of the state bird author U'ilani Goldsberry answers questions that most Malihinis have about this lush multi-island paradise. Author U'ilani Goldsberry was born on the island of Maui, in the small town of Pu'unene. She now lives in La'ie on the northeastern coast of O'ahu. She has written a variety of books including three Auntie U'i books. Illustrator Tammy Yee grew up in Honolulu, Hawaii. She currently lives in Windward O'ahu.

READ AND PLAY THE DHOL DRUM MODULE 1: BASIC SOUNDS & RHYTHMS

Lulu.com

HANDBOOK OF CHEMICAL ENGINEERING CALCULATIONS

McGraw-Hill Professional Publishing A compilation of the calculation procedures needed every day on the job by chemical engineers. Tables of Contents: Physical and Chemical Properties; Stoichiometry; Phase Equilibrium; Chemical-Reaction Equilibrium; Reaction Kinetics and Reactor Design; Flow of Fluids and Solids; Heat Transfer; Distillation; Extraction and Leaching; Crystallization; Filtration; Liquid Agitation; Size Reduction; Drying: Evaporation; Environmental Engineering in the Plant. Illustrations. Index.

R MARKDOWN

THE DEFINITIVE GUIDE

CRC Press R Markdown: The Definitive Guide is the first official book authored by the core R Markdown developers that provides a comprehensive and accurate reference to the R Markdown ecosystem. With R Markdown, you can easily create reproducible data analysis reports, presentations, dashboards, interactive applications, books, dissertations, websites, and journal articles, while enjoying the simplicity of Markdown and the great power of R and other languages. In this book, you will learn Basics: Syntax of Markdown and R code chunks, how to generate figures and tables, and how to use other computing languages Built-in output formats of R Markdown: PDF/HTML/Word/RTF/Markdown documents and ioslides/Slidy/Beamer/PowerPoint presentations Extensions and applications: Dashboards, Tufte handouts, xaringan/reveal.js presentations, websites, books, journal articles, and interactive tutorials Advanced topics: Parameterized reports, HTML widgets, document templates, custom output formats, and Shiny documents. Yihui Xie is a software engineer at RStudio. He has authored and co-authored several R packages, including knitr, rmarkdown, bookdown, blogdown, shiny, xaringan, and animation. He has published three other books, Dynamic Documents with R and knitr, bookdown: Authoring Books and Technical Documents with R Markdown, and blogdown: Creating Websites with R Markdown. J.J. Allaire is the founder of RStudio and the creator of the RStudio IDE. He is an author of several packages in the R Markdown ecosystem including rmarkdown, flexdashboard, learnr, and radix. Garrett Grolemund is the co-author of R for Data Science and author of Hands-On Programming with R. He wrote the lubridate R package and works for RStudio as an advocate who trains engineers to do data science with R and the Tidyverse.

GOOGLE BIGQUERY: THE DEFINITIVE GUIDE

DATA WAREHOUSING, ANALYTICS, AND MACHINE LEARNING AT SCALE

O'Reilly Media Work with petabyte-scale datasets while building a collaborative, agile workplace in the process. This practical book is the canonical reference to Google BigQuery, the query engine that lets you conduct interactive analysis of large datasets. BigQuery enables enterprises to efficiently store, query, ingest, and learn from their data in a convenient framework. With this book, you'll examine how to analyze data at scale to derive insights from large datasets efficiently. Valliappa Lakshmanan, tech lead for Google Cloud Platform, and Jordan Tigani, engineering director for the BigQuery team, provide best practices for modern data warehousing within an autoscaled, serverless public cloud. Whether you want to explore parts of BigQuery you're not familiar with or prefer to focus on specific tasks, this reference is indispensable.

THE URBAN WOODSMAN

Hachette UK Hand carving is easy, satisfying and therapeutic when guided by Max Bainbridge. Create your own unique pieces and carve with confidence thanks to detailed information on tools, cutting techniques and clear step-by-step photography accompanying each project. Start with basic spoons, cooking spoons and spatulas, before moving onto butter knives, chopping boards and small bowls, with only a few simple tools required. Max also advises on the perfect finish for your projects - how to sand, ebonise, scorch and texture surfaces as well as waxing and oiling your new creations. Whether you are a novice or an experienced carver, this book will inspire you to make something that you will be proud of.

WHEN I WAS EIGHT

Annick Press Bestselling memoir Fatty Legs for younger readers. Olemaun is eight and knows a lot of things. But she does not know how to read. Ignoring her father's warnings, she travels far from her Arctic home to the outsiders' school to learn. The nuns at the school call her Margaret. They cut off her long hair and force her to do menial chores, but she remains undaunted. Her tenacity draws the attention of a black-cloaked nun who tries to break her spirit at every turn. But the young girl is more determined than ever to learn how to read. Based on the true story of Margaret Pokiak-Fenton, and complemented by stunning illustrations, When I Was Eight makes the bestselling Fatty Legs accessible to younger readers. Now they, too, can meet this remarkable girl who reminds us what power we hold when we can read.

BASIC PRINCIPLES AND CALCULATIONS IN CHEMICAL ENGINEERING

FT Press Best-selling introductory chemical engineering book - now updated with far more coverage of biotech, nanotech, and green engineering • •Thoroughly covers material balances, gases, liquids, and energy balances. •Contains new biotech and bioengineering problems throughout. •Adds new examples and homework on nanotechnology, environmental engineering, and green engineering. •All-new student projects chapter. •Self-assessment tests, discussion problems, homework, and glossaries in each chapter.

Basic Principles and Calculations in Chemical Engineering, 8/e, provides a complete, practical, and student-friendly introduction to the principles and techniques of modern chemical, petroleum, and environmental engineering. The authors introduce efficient and consistent methods for solving problems, analyzing data, and conceptually understanding a wide variety of processes. This edition has been revised to reflect growing interest in the life sciences, adding biotechnology and bioengineering problems and examples throughout. It also adds many new examples and homework assignments on nanotechnology, environmental, and green engineering, plus many updates to existing examples. A new chapter presents multiple student projects, and several chapters from the previous edition have been condensed for greater focus. This text's features include: • •Thorough introductory coverage, including unit conversions, basis selection, and process measurements. •Short chapters supporting flexible, modular learning. •Consistent, sound strategies for solving material and energy balance problems. •Key concepts ranging from stoichiometry to enthalpy. •Behavior of gases, liquids, and solids. •Many tables, charts, and reference appendices. •Self-assessment tests, thought/discussion problems, homework problems, and glossaries in each chapter.

BOOKDOWN

AUTHORING BOOKS AND TECHNICAL DOCUMENTS WITH R MARKDOWN

CRC Press bookdown: Authoring Books and Technical Documents with R Markdown presents a much easier way to write books and technical publications than traditional tools such as LaTeX and Word. The bookdown package inherits the simplicity of syntax and flexibility for data analysis from R Markdown, and extends R Markdown for technical writing, so that you can make better use of document elements such as figures, tables, equations, theorems, citations, and references. Similar to LaTeX, you can number and cross-reference these elements with bookdown. Your document can even include live examples so readers can interact with them while reading the book. The book can be rendered to multiple output formats, including LaTeX/PDF, HTML, EPUB, and Word, thus making it easy to put your documents online. The style and theme of these output formats can be customized. We used books and R primarily for examples in this book, but bookdown is not only for books or R. Most features introduced in this book also apply to other types of publications: journal papers, reports, dissertations, course handouts, study notes, and even novels. You do not have to use R, either. Other choices of computing languages include Python, C, C++, SQL, Bash, Stan, JavaScript, and so on, although R is best supported. You can also leave out computing, for example, to write a fiction. This book itself is an example of publishing with bookdown and R Markdown, and its source is fully available on GitHub.

PHILOSOPHY OF GLOBALIZATION

Walter de Gruyter GmbH & Co KG Not so long ago, it seemed the intellectual positions on globalization were clear, with advocates and opponents making their respective cases in decidedly contrasting terms. Recently, however, the fronts have shifted dramatically. The aim of this publication is to contribute philosophical depth to the debates on globalization conducted within various academic fields - principally by working out its normative dimensions. The interdisciplinary nature of this book's contributors also serves to scientifically ground the ethical-philosophical discourse on global responsibility. Though by no means exhaustive, the expansive scope of the works herein encompasses such other topics as the altering consciousness of space and time, and the phenomenon of globalization as a discourse, as an ideology and as a symbolic form.

A RIVER OF WORDS

THE STORY OF WILLIAM CARLOS WILLIAMS

Eerdmans Books for Young Readers 2009 Caldecott Honor Book An ALA Notable Book A New York Times Best Illustrated Children s Book A Charlotte Zolotow Honor Book NCTE Notable Children s Book When he wrote poems, he felt as free as the Passaic River as it rushed to the falls. Willie s notebooks filled up, one after another. Willie s words gave him freedom and peace, but he also knew he needed to earn a living. So he went off to medical school and became a doctor -- one of the busiest men in town! Yet he never stopped writing poetry. In this picture book biography of William Carlos Williams, Jen Bryant s engaging prose and Melissa Sweet s stunning mixed-media illustrations celebrate the amazing man who found a way to earn a living and to honor his calling to be a poet.]] 07 02

MANUAL OF CLINICAL MICROBIOLOGY

American Society for Microbiology Press The most authoritative, comprehensive reference in the field. • Sets the standard for state-of-the-science laboratory practice. • A collaborative effort of 22 editors and more than 260 authors from around the world, all experienced researchers and practitioners in medical and diagnostic microbiology. • Includes 149 chapters of the latest research findings, infectious agents, methods, practices, and safety guidelines. • Indispensable to clinical microbiologists, laboratory technologists, and infectious disease specialists in hospitals, clinics, reference laboratories, and more

NATIONAL ELECTRICAL CODE

Cengage Learning Safe, efficient, code-compliant electrical installations are made simple with the latest publication of this widely popular resource. Like its highly successful previous editions, the National Electrical Code 2011 spiral bound version combines solid, thorough, research-based content with the tools you need to build an in-depth understanding of the most important topics. New to the 2011 edition are articles including first-time Article 399 on Outdoor, Overhead Conductors with over 600 volts, first-time Article 694 on Small Wind Electric Systems, first-time Article 840 on Premises Powered Broadband Communications Systems, and more. This spiralbound version allows users to open the code to a certain page and easily keep the book open while referencing that page. The National Electrical Code is adopted in all 50 states, and is an essential reference for those in or entering careers in electrical design, installation, inspection, and safety.

TOXICOLOGÍA CLÍNICA

BASES PARA EL DIAGNÓSTICO Y EL TRATAMIENTO DE LAS INTOXICACIONES EN SERVICIOS DE URGENCIAS, ÁREAS DE VIGILANCIA INTENSIVA Y UNIDADES DE TOXICOLOGIA

Elsevier Los autores se dirigen fundamentalmente a los servicios de Urgencias (hospitalarios y prehospitalarios) y unidades de Cuidados Intensivos, donde recaen las intoxicaciones agudas. La obra abarca también intoxicaciones crónicas que pueden tener como diana cualquier órgano, por lo que cuenta con la colaboración de especialistas en distintas áreas. El profesional hallará asimismo una descripción detallada de los posibles agentes causales de una órganotoxicidad y de su mecanismo fisiopatológico, al tiempo que información sobre los efectos tóxicos de centenares de productos. Se guía al lector en aspectos epidemiológicos de las intoxicaciones, en la comprensión de los mecanismos fisiopatológicos de la acción tóxica sobre los diversos órganos y sistemas y, sobre todo, en las acciones terapéuticas prioritarias en cada intoxicación. El texto se ha diseñado para acceder con rapidez a las diversas intoxicaciones y a sus respectivas medidas de actuación (técnicas, cuidados y tratamiento), tanto en el ámbito prehospitalario como el hospitalario. Pero se han incluido también algunos tóxicos, como los metales pesados, y algunas entidades, como la sensibilidad química múltiple, que tienen una mayor expresividad crónica y con frecuencia una relación con la actividad laboral del paciente. Obra que pretende ser útil para el manejo de las intoxicaciones, tanto agudas como crónicas y, por tanto, puede ser consultado por urgenciólogos e intensivistas, pero también por internistas, médicos de familia, especialistas en salud laboral y, en definitiva, por todo aquel que en su actividad profesional pueda encontrarse con algún caso de sospecha de intoxicación.

A PRACTICAL GUIDE TO CONSTITUTION BUILDING

"A Practical Guide to Constitution Building provides an essential foundation for understanding constitutions and constitution building. Full of world examples of ground-breaking agreements and innovative provisions adopted during processes of constitutional change, the Guide offers a wide range of examples of how constitutions develop and how their development can establish and entrench democratic values. Beyond comparative examples, the Guide contains in-depth analysis of key components of constitutions and the forces of change that shape them. The Guide analyzes the adoption of the substantive elements of a new constitution by looking at forces for the aggregation or dissemination of governmental power, and forces for greater legalization or politicization of governmental power, and examining how these forces influence the content of the constitution. It urges practitioners to look carefully at the forces at play within their individual contexts in order to better understand constitutional dynamics and play a role in shaping a constitution that will put into place a functioning democratic government and foster lasting peace."--

LUDWIG'S APPLIED PROCESS DESIGN FOR CHEMICAL AND PETROCHEMICAL PLANTS

VOLUME 2: DISTILLATION, PACKED TOWERS, PETROLEUM FRACTIONATION, GAS PROCESSING AND DEHYDRATION

Gulf Professional Publishing The Fourth Edition of Applied Process Design for Chemical and Petrochemical Plants Volume 2 builds upon the late Ernest E. Ludwig's classic chemical engineering process design manual. Volume Two focuses on distillation and packed towers, and presents the methods and fundamentals of plant design along with supplemental mechanical and related data, nomographs, data charts and heuristics. The Fourth Edition is significantly expanded and updated, with new topics that ensure readers can analyze problems and find practical design methods and solutions to accomplish their process design objectives. A true application-driven book, providing clarity and easy access to essential process plant data and design information Covers a complete range of basic day-to-day petrochemical operation topics Extensively revised with new material on distillation process performance; complex-mixture fractionating, gas processing, dehydration, hydrocarbon absorption and stripping; enhanced distillation types

ITALIAN WINE FOR DUMMIES

John Wiley & Sons "A must-have book for anyone who is serious about Italian wines." —Lidia Bastianich, host of PBS?s Lidia's Italian Table "I have yet to encounter more knowledgeable guides to...Italian wine." —Piero Antinori, President, Antinori Wines "Bravo to Ed and Mary! This book shows their love for Italy, the Italian producers, and the great marriage of local foods with local wines. Here is a great book that presents the information without intimidation." —Piero Selvaggio, VALENTINO Restaurant Right now, Italy is the most exciting wine country on earth. The quality of Italian wines has never been higher and the range of wines has never been broader. Even better, the types of Italian wines

available outside of Italy have never been greater. But with all these new Italian wines and wine zones not to mention all the obscure grape varieties, complicate blends, strange names and restrictive wine laws. Italian wines are also about he most challenging of all to master. The time has come for comprehensive, up-to-date guides to Italian wines. Authored by certified wine educators and authors Ed McCarthy and Mary Ewing-Mulligan, Italian Wine For Dummies introduces you to the delectable world of fine Italian wine. It shows you how to: Translate wine labels Identify great wine bargains Develop your own wine tastes Match Italian wines with foods Here's everything you need to know to enjoy the best Tuscans, Sicilians, Abruzzese and other delicious Italian wines. This lighthearted and informative guide explores: The styles of wine made in Italy and the major grape varieties used to make them How the Italian name their wines, the complicated laws governing how names are given and the meanings of common label terminology Italy's important wine regions including a region-by-region survey of the best vineyards and their products A guide to pronouncing Italian wine terms and names and how to order Italian wines in restaurants For Italians, wine (vino) is food (alimentari) and food is love (amore). And you can never have enough love in your life. So, order a copy of Italian Wine For Dummies, today and get ready to share the love!

THE NBS TABLES OF CHEMICAL THERMODYNAMIC PROPERTIES

SELECTED VALUES FOR INORGANIC AND C1 AND C2 ORGANIC SUBSTANCES IN SI UNITS

Amer Chemical Society

APPLIED ECONOMETRICS WITH R

Springer Science & Business Media R is a language and environment for data analysis and graphics. It may be considered an implementation of S, an award-winning language initially - veloped at Bell Laboratories since the late 1970s. The R project was initiated by Robert Gentleman and Ross Ihaka at the University of Auckland, New Zealand, in the early 1990s, and has been developed by an international team since mid-1997. Historically, econometricians have favored other computing environments, some of which have fallen by the wayside, and also a variety of packages with canned routines. We believe that R has great potential in econometrics, both for research and for teaching. There are at least three reasons for this: (1) R is mostly platform independent and runs on Microsoft Windows, the Mac family of operating systems, and various ?avors of Unix/Linux, and also on some more exotic platforms. (2) R is free software that can be downloaded and installed at no cost from a family of mirror sites around the globe, the Comprehensive R Archive Network (CRAN); hence students can easily install it on their own machines. (3) R is open-source software, so that the full source code is available and can be inspected to understand what it really does, learn from it, and modify and extend it. We also like to think that platform independence and the open-source philosophy make R an ideal environment for reproducible econometric research.

ANALES DE ECONOMÍA APLICADA (2018)

ECONOMÍA DEL TRANSPORTE Y LOGÍSTICA PORTURIA

Servicio de Publicaciones de la Universidad de Huelva El interés por el patrimonio cultural ha aumentado en las últimas décadas, tanto por parte de los académicos (con investigaciones y estudios específicos), como desde las administraciones públicas, el sector privado, e incluso la ciudadanía en general. Sin embargo, este interés por el patrimonio cultural no se ha extendido de igual modo en todos los ámbitos patrimoniales; ha dependido, en gran medida, del atractivo de los propios bienes. En el caso de la pesca, poco se ha dicho desde la mirada patrimonialista. La pesca, como actividad económica, parecía alejarse de los criterios que comúnmente se han utilizado para determinar qué es patrimonio. Se trata de un trabajo, de una forma de "ganarse la vida" que, además, se caracteriza por su dureza y su severidad. Difícilmente puede ser concebida como patrimonio por sus protagonistas salvo que con el distanciamiento (iniciada la inactividad por paro o jubilación) y la concienciación se modulara la percepción sobre la pesca. Desde que planeamos la pertinencia de tratar la temática de la pesca y el patrimonio, teniendo en cuenta a todos los protagonistas que puedan aportar ideas al respecto, más allá del ámbito académico universitario, incluyendo al sector pesquero, a los agentes turísticos, a asociaciones y grupos que hayan promovido la defensa del patrimonio cultural pesquero. Surge, además, por la urgencia que supone la pérdida progresiva de elementos fundamentales de la cultura de la pesca en los últimos tiempos, debido no solo a la merma del sector, sino a las transformaciones técnicas, innovaciones, normativas y aspectos institucionales, que han hecho desaparecer modalidades de pesca, artes y oficios, por ejemplo, la carpintería de ribera. Se están perdiendo tradiciones inmemoriales, y, con ellas, los conocimientos y las técnicas, los útiles y las herramientas, los edificios y construcciones emblemáticas. Y en un sector, además, en crisis, cuyo peso en la economía es la décima parte que hace treinta años, es por ello que ahora comienza a ser visto bajo el prisma de una nueva mirada, la mirada del patrimonio cultural y el turismo. Pesca, patrimonio cultural y el turismo conforman un triángulo con enormes posibilidades y perspectivas de futuro. De todo esto y mucho más hablamos en este trabajo.

BUZZING WITH QUESTIONS

THE INQUISITIVE MIND OF CHARLES HENRY TURNER

Thinkingdom A NSTA/CBC Best STEM Book The curiosity of the first African American entomologist Charles Henry Turner--a scientist who studied bugs--shines in this nonfiction picture book, which showcases his ideas and discoveries about ants, bees, and other insects. Charles Henry Turner's mind itched with questions. Fascinated by animals, bugs, and crustaceans, Turner studied their lives. When books didn't answer his questions, he researched, experimented, and looked for answers on his own, even when faced with racial prejudice. Author Janice Harrington and artist Theodore Taylor III capture the life of this scientist and educator, highlighting his unstoppable curiosity and his passion for insects and biology. The extensive back matter includes an author's note, timeline, bibliography, source notes, and archival images.