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KEY=TOLEDO - JORDYN DEACON

ADDRESS IN PORTUGUESE AND SPANISH

STUDIES IN DIACHRONY AND DIACHRONIC RECONSTRUCTION

Walter de Gruyter GmbH & Co KG The volume provides the first systematic comparative approach to the history of forms of address in Portuguese and Spanish, in their European and American varieties. Both languages share a common history—e.g., the personal union of Philipp II of Spain and Philipp I of Portugal; the parallel colonization of the Americas by Portugal and Spain; the long-term transformation from a feudal to a democratic system—in which crucial moments in the diachrony of address took place. To give one example, empirical data show that the puzzling late spread of Sp. usted ‘you (formal, polite)’ and Pt. você ‘you’ across America can be explained for both languages by the role of the political and military colonial administration. To explore these new insights, the volume relies on an innovative methodology, as it links traditional downstream diachrony with upstream diachronic reconstruction based on synchronic variation. Including theoretical reflections as well as fine-grained empirical studies, it brings together the most relevant authors in the field.

NEW PENCIL POINTS

POPULAR MECHANICS

Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle.

HONEST WEIGHT

THE STORY OF TOLEDO SCALE

Xlibris Corporation Honest Weight is the 20th century story of Toledo Scale, beginning with their fight in the first decade for weights and measures laws to outlaw dishonest scales. In narrative form, it tells the living history of the company, beginning with the founder after he was dramatically fired by National Cash Register Company. Henry Theobald then started a scale and cash register company to compete with his old boss, the legendary John Patterson of NCR. It's the story of the inventors, leaders, craftsmen and technical breakthroughs, beginning in the first year of the 20th century up to current times. Included is the story of the innovative sales techniques developed by Theobald that led to tight-fisted merchants being willing to spend four and five times as much for a Toledo "No Springs—Honest Weight" scale than for the scale it replaced. This led to Toledo becoming the best known scale brand in the nation. It includes the story of how a plastic came to be developed for Toledo Scale under the leadership of the company's second president Hubert Bennett that led him to establish a separate, wholly owned company. This company, Plaskon, became the largest plastic company in the United States for a brief time. It tells of Toledo Scale's World War II contributions in which the company played a top-secret part in the production of the Norden bombsight and the atomic bomb. The story includes quotations from both retired company executives and current employees. It includes information obtained from an unpublished factual manuscript covering the company's first 50 years, other company archives and the Toledo Blade. A dozen historical photos are displayed, which include the first DeVilbiss computing scale, a Toledo Cash Register, and a Phinney scale which was the first patented computing scale. A few Phinney scales were manufactured in 1870. Since Toledo Scale couldn't locate one to prove they were actually manufactured, they lost a huge lawsuit to Dayton Scale that almost broke the company. Also shown is a photo of Norman Bel Geddes' 1929-30 radical designs of a new factory and plant campus for Toledo Scale, never built due to the depression. The story includes the transition to electronic scales begun by the company's third president Harris McIntosh. This transition was completed in the final quarter of the century. And finally, the human story that resulted from the evolution of several different ownership's is told, until just a few years ago, Toledo Scale disappeared as a separate brand and was merged into Mettler-Toledo, Inc.

COMBUSTION

BUILDING AGE AND NATIONAL BUILDER

GLASS

APPLICATIONS OF NANOTECHNOLOGY FOR GREEN SYNTHESIS

Springer Nature Traditional methods in synthetic chemistry produce chemical waste and byproducts, yield smaller desired products, and generate toxic chemical substances, but the past two centuries have seen consistent, greener improvements in organic synthesis and transformations. These improvements have contributed to substance handling efficiency by using green-engineered forerunners like sustainable techniques, green processes, eco-friendly catalysis, and have minimized energy consumption, reduced potential waste, improved desired product yields, and avoided toxic organic precursors or solvents in organic synthesis. Green synthesis has the potential to have a major ecological and monetary impact on modern pharmaceutical R&D and organic chemistry fields. This book presents a broad scope of green techniques for medicinal, analytical, environmental, and organic chemistry applications. It presents an accessible overview of new innovations in the field, dissecting the highlights and green chemistry attributes of approaches to green synthesis, and provides cases to exhibit applications to pharmaceutical and organic chemistry. Although daily chemical processes are a major part of the sustainable development of pharmaceuticals and industrial products, the resulting environmental pollution of these processes is of worldwide concern. This edition discusses green chemistry techniques and sustainable processes involved in synthetic organic chemistry, natural products, drug syntheses, as well various useful industrial applications.

WOLDMAN'S ENGINEERING ALLOYS

ASM International Annotation New edition of a reference that presents the values of properties typical for the most common alloy processing conditions, thus providing a starting point in the search for a suitable material that will allow, with proper use, all the necessary design limitations to be met (strength, toughness, corrosion resistance and electronic properties, etc.) The data is arranged alphabetically and contains information on the manufacturer, the properties of the alloy, and in some cases its use. The volume includes 32 tables that present such information as densities, chemical elements and symbols, physical constants, conversion factors, specification requirements, and compositions of various alloys and metals. Also contains a section on manufacturer listings with contact information. Edited by Frick, a professional engineering consultant. Annotation c. Book News, Inc., Portland, OR (booknews.com).

PENCIL POINTS

THE CRAFT AND SCIENCE OF COFFEE

Academic Press The Craft and Science of Coffee follows the coffee plant from its origins in East Africa to its current role as a global product that influences millions of lives through sustainable development, economics, and consumer desire. For most, coffee is a beloved beverage. However, for some it is also an object of scientific study, and for others it is approached as a craft, both building on skills and experience. By combining the research and insights of the scientific community and expertise of the crafts people, this unique book brings readers into a sustained and inclusive conversation, one where academic and industrial thought leaders, coffee farmers, and baristas are quoted, each informing and enriching each other. This unusual approach guides the reader on a journey from coffee farmer to roaster, market analyst to barista, in a style that is both rigorous and experience based, universally relevant and personally engaging. From on-farming processes to consumer benefits, the reader is given a deeper appreciation and understanding of coffee's complexity and is invited to form their own educated opinions on the ever changing situation, including potential routes to further shape the coffee future in a responsible manner. Presents a novel synthesis of coffee research and real-world experience that aids understanding, appreciation, and potential action. Includes contributions from a multitude of experts who address complex subjects with a conversational approach. Provides expert discourse on the coffee value chain, from agricultural and production practices, sustainability, post-harvest processing, and quality aspects to the economic analysis of the consumer value proposition. Engages with the key challenges of future coffee production and potential solutions.

THE JEMEZ MOUNTAINS REGION

NEW MEXICO GEOLOGICAL SOCIETY, FORTY-SEVENTH ANNUAL FIELD CONFERENCE, SEPTEMBER 25-28, 1996

EARTHEN DWELLINGS AND STRUCTURES

CURRENT STATUS IN THEIR ADOPTION

Springer This book presents selected papers presented during the International Symposium on Earthen Structures held in IISc Bangalore. The papers in this volume cover the theme of earthen structures, with technical content on materials and methods, structural design and seismic performance, durability, seismic response, climatic response, hygrothermal performance and durability, design and codes, architecture, heritage and conservation, and technology dissemination. This book will be of use to professionals, academics, and students in architecture and engineering.

THE EMERGENCE OF MULTIPLE-TEXT MANUSCRIPTS

Walter de Gruyter GmbH & Co KG The universal practice of selecting and excerpting, summarizing and canonizing, arranging and organizing texts and visual signs, either in carefully dedicated types of

manuscripts or not, is common to all manuscript cultures. Determined by intellectual or practical needs, this process is never neutral in itself. The resulting proximity and juxtaposition of previously distant contents, challenge previous knowledge and trigger further developments. With a vast selection of highly representative case studies - from India, Islamic Asia and Spain to Ethiopian cultures, from Ancient Christian to Coptic, and Medieval European domains - this volume deals with manuscripts planned or growing and resulting in time to comprise 'more than one'. Whatever their contents - the natural world and related recipes, astronomical tables or personal notes, documentary, religious and even highly revered holy texts - codicological and textual features of these manuscripts reveal how similar needs received different answers in varying contexts and times.

BEYOND INTELLECTUAL PROPERTY

TOWARD TRADITIONAL RESOURCE RIGHTS FOR INDIGENOUS PEOPLES AND LOCAL COMMUNITIES

IDRC Cultural property, aboriginal people, ethnobiology, legal status, laws.

POULTRY TRIBUNE

MIDWEST EDITION

WOOD WORKING DIGEST

AMERICAN LUMBERMAN

BIOTREMOLGY: STUDYING VIBRATIONAL BEHAVIOR

Springer Nature This volume is a self-contained companion piece to *Studying Vibrational Communication*, published in 2014 within the same series. The field has expanded considerably since then, and has even acquired a name of its own: biotremology. In this context, the book reports on new concepts in this fascinating discipline, and features chapters on state-of-the-art methods for studying behavior tied to substrate-borne vibrations, as well as an entire section on applied biotremology. Also included are a historical contribution by pioneers in the field and several chapters reviewing the advances that have been made regarding specific animal taxa. Other new topics covered are vibrational communication in vertebrates, multimodal communication, and biotremology in the classroom, as well as in art and music. Given its scope, the book will appeal to all those interested in communication and vibrational behavior, but also to those seeking to learn about an ancient mode of communication.

AFTER LATIN AMERICAN STUDIES

A GUIDE TO GRADUATE STUDY AND EMPLOYMENT FOR LATIN AMERICANISTS

SECURITY OWNER'S STOCK GUIDE

POPULAR MECHANICS

THOMAS REGISTER OF AMERICAN MANUFACTURERS AND THOMAS REGISTER CATALOG FILE

Vols. for 1970-71 includes manufacturers' catalogs.

THE POLITICAL ECONOMY OF THE HOSPITAL IN HISTORY

The modern hospital is at once the site of healing, the locus of medical learning and a cornerstone of the welfare state. Its technological and infrastructural costs have transformed health services into one of today's fastest growing sectors, absorbing substantial proportions of national income in both developed and emerging economies. The aim of this book is to examine this growth in different countries, with a main focus on the twentieth century, and also with a backward glance to earlier shaping forces. It will explore the hospital's economic history, the relationship between public and private forms of provision, and the political context in which health systems were constructed. The collection advances the historical world map of different hospital models, ranging across Spain, Brazil, Germany, East and Central Europe, Britain, the United States and China. Collectively, these comparative cases illuminate the complexities involved in each country and bring new historical evidence to current debates on health care organisation, financing and reform.

LEPTOSPIRA AND LEPTOSPIROSIS

Springer This volume covers all aspects of infection by pathogenic *Leptospira* species, the causative agents of the world's most widespread zoonosis. Topics include aspects of human and animal leptospirosis as well as detailed analyses of our current knowledge of leptospiral structure and physiology, epidemiology, pathogenesis, genomics, immunity and vaccines. Updates are presented on leptospiral systematics, identification and diagnostics, as well as practical information on culture of *Leptospira*. Contact information is also provided for *Leptospira* reference centers. All chapters were written by experts in the field, providing an invaluable reference source for scientists, veterinarians, clinicians and all others with an interest in leptospirosis.

ENGINEERING NEWS

A JOURNAL OF CIVIL ENGINEERING AND CONSTRUCTION

INDEX OF SPECIFICATIONS (INCLUDING MILITARY (MIL AND JAN) STANDARDS)

WHO'S WHO IN AMERICA, 2006

FIELD AND STREAM

THE RAILROAD AND THE CITY

A TECHNOLOGICAL AND URBANISTIC HISTORY OF CINCINNATI

ARTIFICIAL INTELLIGENCE IN EDUCATION

19TH INTERNATIONAL CONFERENCE, AIED 2018, LONDON, UK, JUNE 27-30, 2018, PROCEEDINGS, PART I

Springer This two volume set LNAI 10947 and LNAI 10948 constitutes the proceedings of the 19th International Conference on Artificial Intelligence in Education, AIED 2018, held in London, UK, in June 2018. The 45 full papers presented in this book together with 76 poster papers, 11 young researchers tracks, 14 industry papers and 10 workshop papers were carefully reviewed and selected from 192 submissions. The conference provides opportunities for the cross-fertilization of approaches, techniques and ideas from the many fields that comprise AIED, including computer science, cognitive and learning sciences, education, game design, psychology, sociology, linguistics as well as many domain-specific areas.

FDA INVESTIGATIONS OPERATIONS MANUAL

Government Inst Available now to FDA-regulated organizations, this manual allows facility managers to look at their operation's regulatory compliance through the eyes of the government. Because this is the primary reference manual used by FDA personnel to conduct field investigation activities, you can feel confident you are preparing appropriate planning or action. This manual includes revised instructions regarding the release of information and covers FDA's policies and expectations on a comprehensive range of topics: FDA's authority to enter and inspect, inspection notification, detailed inspection procedures, recall monitoring, inspecting import procedures, computerized data requests, federal/state inspection relationships, discussions with management regarding privileged information, seizure and prosecution, HACCP, bioengineered food, dietary supplements, cosmetics, bioterrorism, and product disposition. The manual also includes a directory of Office of Regulatory Affairs offices and divisions.

THE ANNALIST

A MAGAZINE OF FINANCE, COMMERCE AND ECONOMICS

BUSINESS ORGANIZATIONS, AGENCIES, AND PUBLICATIONS DIRECTORY

A GUIDE TO APPROXIMATELY 26,000 NEW AND ESTABLISHED ORGANIZATIONS, AGENCIES, AND PUBLICATIONS CONCERNED WITH INTERNATIONAL AND U.S. BUSINESS, TRADE, AND INDUSTRY

Gale Cengage

INTRACELLULAR SIGNALING MEDIATORS IN THE CIRCULATORY AND VENTILATORY SYSTEMS

Springer Science & Business Media The volumes in this authoritative series present a multidisciplinary approach to modeling and simulation of flows in the cardiovascular and ventilatory systems, especially multiscale modeling and coupled simulations. The cardiovascular and respiratory systems are tightly coupled, as their primary function is to supply oxygen to and remove carbon dioxide from the body's cells. Because physiological conduits have deformable and reactive walls, macroscopic flow behavior and prediction must be coupled to phenomenological models of nano- and microscopic

events in a corrector scheme of regulated mechanisms when the vessel lumen caliber varies markedly. Therefore, investigation of flows of blood and air in physiological conduits requires an understanding of the biology, chemistry, and physics of these systems together with the mathematical tools to describe their functioning. Volume 4 is devoted to major sets of intracellular mediators that transmit signals upon stimulation of cell-surface receptors. Activation of signaling effectors triggers the release of substances stored in cellular organelles and/or gene transcription and protein synthesis. Complex stages of cell signaling can be studied using proper mathematical models, once the role of each component is carefully handled. Volume 4 also reviews various categories of cytosolic and/or nuclear mediators and illustrates some major signal transduction pathways, such as NFkappaB axis, oxygen sensing, and mechanotransduction.

NUCLEAR REGULATORY COMMISSION ISSUANCES

OPINIONS AND DECISIONS OF THE NUCLEAR REGULATORY COMMISSION WITH SELECTED ORDERS

CONTROLLING VICE

REGULATING BROTHEL PROSTITUTION IN ST. PAUL, 1865-1883

Joel Best claims that the sort of informal regulation in St. Paul was common in the late nineteenth century and was far more typical than the better known but brief experiment with legalization tried in St. Louis. With few exceptions, the usual approach to these issues of social control has been to treat informal regulation as a form of corruption, but Best's view is that St. Paul's arrangement exposes the assumption that the criminal justice system must seek to eradicate crime. He maintains that other policies are possible.

16TH SESSION OF THE GENERAL ASSEMBLY OF IUCN AND 16TH IUCN TECHNICAL MEETING, MADRID, SPAIN, 5-14 NOVEMBER 1984: GENERAL ASSEMBLY

THE MACINTOSH FONT BOOK

Addison-Wesley Longman Now in its third edition--with more than 30,000 copies sold--The Macintosh Font Book instructs beginners in using type well, providing instruction on everything from basic typographic concepts to practical tips for installing, managing, and modifying fonts. This edition contains 50 percent new material.

C PROGRAMMING FOR THE PIC MICROCONTROLLER

DEMYSTIFY CODING WITH EMBEDDED PROGRAMMING

Apress Go beyond the jigsaw approach of just using blocks of code you don't understand and become a programmer who really understands how your code works. Starting with the fundamentals on C programming, this book walks you through where the C language fits with microcontrollers. Next, you'll see how to use the industrial IDE, create and simulate a project, and download your program to an actual PIC microcontroller. You'll then advance into the main process of a C program and explore in depth the most common commands applied to a PIC microcontroller and see how to use the range of control registers inside the PIC. With C Programming for the PIC Microcontroller as your guide, you'll become a better programmer who can truly say they have written and understand the code they use. **What You'll Learn**Use the freely available MPLAX software Build a project and write a program using inputs from switches Create a variable delay with the oscillator sourceMeasure real-world signals using pressure, temperature, and speed inputsIncorporate LCD screens into your projectsApply what you've learned into a simple embedded programWho This Book Is For Hobbyists who want to move into the challenging world of embedded programming or students on an engineering course.