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MediaWiki God, Science and Mind Document Analysis and Recognition - ICDAR 2023 MediaWiki Good Faith Collaboration A Semantic Wiki-based Platform for IT Service Management Evidence-Based Physical Examination All About wikiHow Wikis Don't Believe the Hype!! (First Revision) Conversation and Community How Wikipedia Works Neural Information Processing. Theory and Algorithms Linked Data Tools How Wikipedia Works Macro-engineering Seawater in Unique Environments The Wiki Way Documentation as Art Artificial Intelligence and Soft Computing WIKI Communication Technology Update and Fundamentals Seven Steps to a Comprehensive Literature Review Documenting Performance Scalable Innovation Territorial Disputes and Conflict Management Persian Computational Linguistics and NLP Fundamentals of Sustainable Aviation Research Writing Simplified Museum of Nonhumanity Serving Library Users from Asia TACCLE AIC News Techniques de biologie moléculaire I Architecture Follows Nature-Biomimetic Principles for Innovative Design Research and Advanced Technology for Digital Libraries Approaching Monumentality in Archaeology Encyclopedia Series For Indonesian Children The Beauty Of Kalimantan Dumb Instrument China's High-Speed Rail Development Pioneering Participatory Art Practices

**Techniques de biologie moléculaire I** Sep 21 2021 Les techniques de biologie moléculaire sont des méthodes couramment utilisées en biologie moléculaire, biochimie, génétique et biophysique qui impliquent généralement la manipulation et l'analyse de DNA, RNA, des protéines et des lipides.

Contenu de ce livre: Biologie moléculaire, Génétique moléculaire, Techniques de génie génétique: Un bref résumé, Outils de génétique moléculaire humaine, Techniques de biologie moléculaire, Affinity capture, Balayage à l'alanine, Oligonucléotide spécifique à un allèle, Amplicon, ATAC-seq, Bio interférométrie en couches, essai DNA ramifié, comptage cellulaire, unité formant colonie, culture cellulaire 3D par lévitation magnétique, culture cellulaire, culture de cellules non mammifères, lignées cellulaires communes, milieu chimiquement défini, Chem-seq, ChIA-PET, ChIL-sequencing, ChIP-exo, ChIP-on-chip, ChIP-sequencing, Immunoprécipitation Chromatine, Chromogène in situ hybridization, COLD-PCR, Colonie hybridization, Analyse de restriction de bisulfite combinée, Community fingerprinting, Competition-ChIP, DNA footprinting, DNA microarray, DNA séquençage, séquençage parallèle massif, DNA brassage, DNA Spécimen Provenance Assignment, DNase-Seq, Dot blot, DRIP-seq, Eastern Blot, EHA101, End-sequence profilage, Exome sequencing, test d' extension Poly(A), FAIRE-Seq, Far-eastern blot, Far-western blot, Protéolyse parallèle rapide, glucide assisté par fluorophore electrophoresis, transfert d'énergie par résonance de Förster, fonction-espaceur-lipide Construction Kode, Gel doc

**The Wiki Way** Feb 07 2023 Accompanying CD-ROM contains the public-license Wiki sources discussed in the book plus the means to run them as stand-alone or using the industry-strength Apache Web server, as well as complete Perl and Apache server packages for both Linux and Windows. Contents: two perl programs, ActivePerl and IndigoPerl; three different stages of customized basic QuickiWikis; additional Wiki packages, PythonWiki, Ruby, and RWiki; Apache

HTTP server version 1.3.

Macro-engineering Seawater in Unique Environments Mar 08 2023 The subjects refer to histories of ancient and modern use of seacoasts; possible macro-projects capable of massive changes in the coastlines of the Dead Sea, Red Sea and Persian Gulf caused by canal and massively scaled hydropower dam installations; relevant macro-projects for the Black Sea and Baltic Sea; possibilities of refreshment of the Aral Sea and Iran's Lake Uremia with seawater or river freshwater importation macro-projects; potential rehabilitation of some vital arid zone regions now dominated by moving or movable surface granular materials using unique and unusual macro-projects; seawater flooding of land regions situated below present-day global sea-level; harnessing energy and obtaining freshwater from the world's salt-laden ocean by modern industrial means; various macro-projects designed specifically for the protection (reduction of vulnerability) of particular Earth geographical regions.

Evidence-Based Physical Examination Dec 17 2023 The assessment text of today and the future! This unique text is the first to combine scientific and holistic approaches to health assessment while being the first book to also take the health and well-being of the clinician into account. This valuable resource utilizes the best evidence and clinical relevance underpinning advanced history-taking and assessment techniques incorporating the most current guidelines from reliable sources, such as the U.S. Preventative Services Task Force, the Choosing Wisely® initiative, and the NAM's Core Competencies for Health Care Clinicians. The updated second edition offers more in-depth recognition of population health concepts, and as a result includes greater use of inclusive language, social determinants of health assessments, identification of health inequities, and racial, ethnic, gender, and age considerations within advanced assessment. This edition delivers increased

coverage of documentation, abundant new content addressing therapeutic communication and changing practice environments, and unique chapters focused on the assessment of a growing cohort of older patients, the LGBTQ+ population, telehealth, abuse, and clinician wellness. Chapters have a consistent structure and include anatomy and physiology, key history questions and considerations, physical exam, lab and imaging considerations, evidence-based practice recommendations, and differential diagnoses for both normal and abnormal findings. Case studies, clinical pearls, and key takeaways aid retention, while abundant illustrations, photographic images, and videos demonstrate history-taking and assessment techniques. Instructor resources include PowerPoint slides, a test bank with multiple-choice and essay questions, additional case studies with short answer questions, an image bank, and a course cartridge. New to the Second Edition: Prioritization of the importance of clinician well-being as a prerequisite for implementing evidence-based assessment Inclusion of an environmental assessment for clinician safety All chapters, where applicable, include COVID-19 implications and considerations Two brandnew chapters (Chapter 6, "Evidence-Based Assessment of the Older Adult" and Chapter 10, "Evidence-Based Assessment of the Vascular System") Inclusion of Pre-Admission Testing and Pre-employment physical assessments to Chapter 28, "Evidence-Based Assessments for Medical Clearance" Additional content addressing considerations when assessing patients with obesity Inclusion of a checklist denoting best practice guidelines for telehealth visits Key Features: Focused on evidence and practical application of assessment skills to ensure the highest quality of care Emphasizes health and well-being for both the clinician and patient Delivers the evidence, acceptability, and clinical relevance behind history-taking and assessment techniques Focuses on the most current clinical guidelines from the U.S. Preventive Services Task Force, the Choosing Wisely® initiative, and highly recognized clinical

practice organizations Aids retention through case studies, clinical pearls, and key takeaways  
Demonstrates techniques with abundant illustrations, photographic images, and videos Includes  
abundant instructor resources

*AIC News* Oct 23 2021

*Documentation as Art* Jan 06 2023 *Documentation as Art* presents documentation as an expanded practice that is radically changing the ways in which to look at, participate in, and generate art. Bringing together expertise from different disciplines, the book provides an in-depth investigation of the development of documentation as a set of production, circulation, and preservation strategies. Illustrating how these are often led by artists, audiences, and museums, the contributions offer new insights into digital art and its history, curation, and preservation, through documentation. Considering documentation as the main method of preserving these art forms, the book analyses how it can address the inherent challenges of capturing live events, visitor experiences, and evolving artworks. Showing how documentation itself can become (part of) an original artwork, the book discusses ways in which these expanded practices can impact the value and experience of the documented event or artwork, giving consideration to how this might affect the traditional authority of the museum as creator of documentation used for future reference, historical relevance, or cultural memory. *Documentation as Art* demonstrates how the curation and preservation of documentation and the introduction of audience-generated documentation are radically changing exhibition and visiting practices in which documentation is becoming a significant and emergent cultural form in its own right. The book will appeal to researchers and students engaged in the study of museums and curation, art and art history, performance, new media and digital art, library and information science, and conservation.

Pioneering Participatory Art Practices Feb 12 2021 Participatory art practices allow members of an audience to actively contribute to the creation of art. Annemarie Kok provides a detailed analysis and explanation of the use of participatory strategies in art in the so-called ›long sixties‹ (starting around 1958 and ending around 1974) in Western Europe. Drawing on extensive archival materials and with the help of the toolbox of the actor-network theory, she maps out the various actors of three case studies of participatory projects by John Dugger and David Medalla, Piotr Kowalski, and telewissen, all of which were part of documenta 5 (Kassel, 1972).

**How Wikipedia Works** Jul 12 2023 "How Wikipedia Works" explains how this vast, collaborative site functions, condensing thousands of hyperlinks of documentation into an easy to use handbook for current or aspiring editors.

**Dumb Instrument** Apr 16 2021

*Wikis* Oct 15 2023 Wikis as information sources, as a form of publishing, and as tools for collaboration, are discussed in this book. The applications of wikis in library and information services, education and business are explored, with examples. Provides an overview of wikis, in the context of the increasing use of 'social software' and the trend towards a more interactive World Wide Web. The different kinds of wikis are identified and described. The advantages and problems associated with using wikis in information work and collaboration are discussed. One of the problems is simply that of finding wikis that deal with a particular topic or activity, and this is addressed through a discussion of directories, search engines and other finding tools. Later chapters cover the options for creating wikis and the management of a wiki. The book concludes with lists of resources related to wikis. No other book currently available, addresses this highly topical subject Wikis are becoming important sources of information on the web yet they are little understood by

librarians or the general public Although wikis can be useful sources of information, Internet users need to know how wikis operate if they are to be able to evaluate the information in a wiki

**TACCLE** Nov 23 2021 This book is written for classroom teachers who want to know more about e-learning and who would like to experiment with designing e-learning material to use in their own classrooms. It is primarily targeted at secondary teachers but there is no reason why primary school teachers and adult education teachers should not find it useful too. The other group we had in mind were those of you still undertaking initial teacher training. Although there are some exemplary courses, a depressing number of trainee teachers continue to arrive in the classroom having barely heard the words 'e-learning', still less have hands on experience of it.

**Seven Steps to a Comprehensive Literature Review** Sep 02 2022 This dynamic guide to doing literature reviews demystifies the process in seven steps to show researchers how to produce a comprehensive literature review. Teaching techniques to bring systematic thoroughness and reflexivity to research, the authors show how to achieve a rich, ethical and reflexive review. What makes this book unique: Focuses on multimodal texts and settings such as observations, documents, social media, experts in the field and secondary data so that your review covers the full research environment Puts mixed methods at the centre of the process Shows you how to synthesize information thematically, rather than merely summarize the existing literature and findings Brings culture into the process to help you address bias and understand the role of knowledge interpretation, guiding you through Teaches the CORE of the literature review - Critical thinking, Organization, Reflections and Evaluation - and provides a guide for reflexivity at the end of each of the seven steps Visualizes the steps with roadmaps so you can track progress and self-evaluate as you learn the steps This book is the essential best practices guide for students and researchers,

providing the understanding and tools to approach both the 'how' and 'why' of a rigorous, comprehensive, literature review.

Territorial Disputes and Conflict Management May 30 2022 This book examines the problems of boundary demarcation and its impact on territorial disputes, and offers techniques to manage and resolve the resulting conflicts. Historically, most civil conflicts and internal wars have been directly related to boundary or territorial disputes. Cross-border discord directly affects the sustenance and welfare of local populations, often resulting in disease, impoverishment, and environmental damage as well as creating refugees. Although the impact of territorial disputes is great, they can often be settled through bilateral, and sometimes multilateral, agreements or international arbitration. This book sets out to probe into the problems of existing techniques on boundary demarcation and to test their possible impacts on boundary and territorial disputes. Various factors and their influences on cross-border tensions are tested, either qualitatively or quantitatively. After close examination of dozens of the most significant cases, the book presents various alternative solutions to the achievement of cross-border cooperation in disputed territories. An 'art of avoiding war' is included within the book, comprising six key schemes and five negotiating techniques. The comparative advantages, costs and benefits of each of these is analyzed and evaluated. This book will help guide practitioners in territorial disputes and will be of interest to students of conflict management, international security, peace and conflict studies, political violence and IR in general.

**WIKI** Nov 04 2022 WIKI: Grow Your Own for Fun and Profit introduces the concept of wikis, and shows why they are becoming the must-have communications and collaboration technology for businesses of any size. Using a garden as a metaphor, Alan J. Porter shows you step-by-step how to select wiki software, get started, overcome resistance to wikis, maintain your wiki, and use your wiki



for internal collaboration, project planning, communication with your customers, and more. Includes five case studies that highlight the ways companies are using wikis to solve business and communication problems, increase efficiency, and improve customer satisfaction. Inside the Book A Brief History of Collaboration Defining the Wiki Planting the Seed First Growth Maintaining the Garden Landscaping Harvesting the Information A Wiki Checklist Notes on Popular Wiki Software Resources and Index

Fundamentals of Sustainable Aviation Mar 28 2022 Fundamentals of Sustainable Aviation is the first textbook to survey the critical field of sustainability within the aviation industry. Taking a systems thinking approach, it presents the foundational principles of sustainability and methodically applies them to different aviation sectors. Opening with the basics of sustainability, emphasising the Sustainable Development Goals, the book then considers the environmental, economic and social dimensions of aviation. The following chapters apply these insights to aviation design, supply chains, operations, maintenance and facilities. The final chapter examines the concept of resilience in sustainable aviation. Overall, the textbook shows how future sustainability can be achieved by making better decisions today. Students are supported with international case studies throughout the book. Slides, test questions and a teaching manual are available for instructors. This textbook is the ideal resource for courses on sustainable aviation globally and will also be of great interest to professionals in the field.

**MediaWiki** Mar 20 2024 "A good book! It's a nice overview of wiki editing and administration, with pointers to handy extensions and further online documentation." -Brion Vibber, Chief Technical Officer, Wikimedia Foundation "This book is filled with practical knowledge based on experience. It's not just spouting some party line." -Rob Church, a developer of MediaWiki MediaWiki is the world's

most popular wiki platform, the software that runs Wikipedia and thousands of other websites. Though it appears simple to use at first glance, MediaWiki has extraordinarily powerful and deep capabilities for managing and organizing knowledge. In corporate environments, MediaWiki can transform the way teams write and collaborate. This comprehensive book covers MediaWiki's rich (and sometimes subtle) features, helping you become a wiki expert in no time. You'll learn how to: Find your way around by effective searching and browsing Create and edit articles, categories, and user preferences Use advanced features for authors, such as templates, dynamic lists, logical parser functions, and RSS, to organize and maintain large numbers of articles Install and run your own wiki, and configure its look and behavior Develop custom wiki features, called extensions, with the PHP programming language and MySQL database This book also provides special guidance for creating successful corporate wikis. For beginners who want to create or work on collaborative, community-driven websites with this platform, MediaWiki is the essential one-stop guide. "I was a MediaWiki newbie before reading this book. Now, many aspects of the platform that were murky before are crystal clear." -JP Vossen, author of O'Reilly's Bash Cookbook

*Neural Information Processing. Theory and Algorithms* Jun 11 2023 The two volume set LNCS 6443 and LNCS 6444 constitutes the proceedings of the 17th International Conference on Neural Information Processing, ICONIP 2010, held in Sydney, Australia, in November 2010. The 146 regular session papers presented were carefully reviewed and selected from 470 submissions. The papers of part I are organized in topical sections on neurodynamics, computational neuroscience and cognitive science, data and text processing, adaptive algorithms, bio-inspired algorithms, and hierarchical methods. The second volume is structured in topical sections on brain computer interface, kernel methods, computational advance in bioinformatics, self-organizing maps and their applications,

machine learning applications to image analysis, and applications.

**All About wikiHow** Nov 16 2023

*China's High-Speed Rail Development* Mar 16 2021 Over the past decade, China has built 25,000 km of dedicated high-speed railway—more than the rest of the world combined. What can we learn from this remarkable experience? *China's High-Speed Rail Development* examines the Chinese experience to draw lessons for countries considering investing in high-speed rail. The report scrutinizes the planning and delivery mechanisms that enabled the rapid construction of the high-speed rail system. It highlights the role of long-term planning, consistent plan execution, and a joint venture structure that ensures active participation of provincial and local governments in project planning and financing. Traffic on China's high-speed trains has grown to 1.7 billion passengers a year. The study examines the characteristics of the markets for which high-speed rail is competitive in China. It discusses the pricing and service design considerations that go into making high-speed rail services competitive with other modes and factors such as good urban connectivity that make the service attractive to customers. One of the most remarkable aspects of the Chinese experience is the rapid pace of high-quality construction. The report looks at the role of strong capacity development within and cooperation among China Railway Corporation, rail manufacturers, universities, research institutions, laboratories, and engineering centers that allowed for rapid technological advancement and localization of technology. It describes the project delivery structures and incentives for delivering quality and timely results. Finally, the report analyzes the financial and economic sustainability of the investment in high-speed rail. It finds that a developing country can price high-speed rail services affordably and still achieve financial viability, but this requires very high passenger density. Economic viability similarly depends on high passenger density.

**Conversation and Community** Aug 13 2023 Anne Gentle's Conversation and Community has become the go-to reference for social media and technical communication. Her clear-eyed survey of the social media landscape has been adopted by many universities and is widely used by technical communicators. Now, in this second edition, she has updated and expanded her book, adding chapters on building a content strategy, analyzing web techniques, and developing an open source strategy. With more interviews and case studies, this is your guide to the new world of technical communication and social media. Inside the Book Towards the Future of Documentation Defining a Writer's Role with the Social Web Community and Documentation Commenting and Connecting with Users Wikis as Documentation Systems Finding Your Voice Content Strategy for Community Documentation NEW Chapter Analyzing and Measuring Web Techniques NEW Chapter Open Source Documentation NEW Chapter Concepts and Tools of the Social Web Glossary, Expanded Bibliography, and Index

**Don't Believe the Hype!! (First Revision)** Sep 14 2023 Ever ask the question, "Why today's Millennials in America's Black Community seem so mad at the world and don't care whether they live or die these days?" There is a reason for it; and it is being done on purpose, to destroy this country! It's called Communism! And it is Real! Don't Believe the Hype!! (First Revision) is an explosive book which investigates how and why Communist Subversion (Perversion) has taken over the African-American Community; with the sole intent to use and destroy them, while simultaneously destroying the rest of United States of America from within! Using Historical Facts from the Mid-19th Century to the present era, Don't Believe the Hype!! will surely spark Geo-political conversations between people of all races, genders, and back grounds!

**Good Faith Collaboration** Feb 19 2024 How Wikipedia collaboration addresses the challenges of

openness, consensus, and leadership in a historical pursuit for a universal encyclopedia. Wikipedia, the online encyclopedia, is built by a community—a community of Wikipedians who are expected to “assume good faith” when interacting with one another. In *Good Faith Collaboration*, Joseph Reagle examines this unique collaborative culture. Wikipedia, says Reagle, is not the first effort to create a freely shared, universal encyclopedia; its early twentieth-century ancestors include Paul Otlet's Universal Repository and H. G. Wells's proposal for a World Brain. Both these projects, like Wikipedia, were fuelled by new technology—which at the time included index cards and microfilm. What distinguishes Wikipedia from these and other more recent ventures is Wikipedia's good-faith collaborative culture, as seen not only in the writing and editing of articles but also in their discussion pages and edit histories. Keeping an open perspective on both knowledge claims and other contributors, Reagle argues, creates an extraordinary collaborative potential. Wikipedia's style of collaborative production has been imitated, analyzed, and satirized. Despite the social unease over its implications for individual autonomy, institutional authority, and the character (and quality) of cultural products, Wikipedia's good-faith collaborative culture has brought us closer than ever to a realization of the century-old pursuit of a universal encyclopedia.

*Documenting Performance* Aug 01 2022 Performance in the digital age has undergone a radical shift in which a once ephemeral art form can now be relived, replayed and repeated. Until now, much scholarship has been devoted to the nature of live performance in the digital age; *Documenting Performance* is the first book to provide a collection of key writings about the process of documenting performance, focused not on questions of liveness or the artistic qualities of documents, but rather on the professional approaches to recovering, preserving and disseminating knowledge of live performance. Through its four-part structure, the volume introduces readers to

important writings by international practitioners and scholars on: \* the contemporary context for documenting performance \* processes of documenting performance \* documenting bodies in motion \* documenting to create In each, chapters examine the ways performance is documented and the issues arising out of the process of documenting performance. While theorists have argued that performance becomes something else whenever it is documented, the writings reveal how the documents themselves cannot be regarded simply as incomplete remains from live events. The methods for preserving and managing them over time, ensuring easy access of such materials in systematic archives and collections, requires professional attention in its own right. Through the process of documenting performance, artists acquire a different perspective on their own work, audiences can recall specific images and sounds for works they have witnessed in person, and others who did not see the original work can trace the memories of particular events, or use them to gain an understanding of something that would otherwise remain unknown to them and their peers.

**Encyclopedia Series For Indonesian Children The Beauty Of Kalimantan** May 18 2021 The Beauty Of Kalimantan Island That Indonesian Children Need To Know is a glimpse of the beauty of Kalimantan Island in terms of its location, history, economy, inhabitants, tourism objects and culinary diversity. Hopefully, one day, after the children become adults, they will love, care for and take care of their nation even more.

**Research and Advanced Technology for Digital Libraries** Jul 20 2021 This book constitutes the proceedings of the 21st International Conference on Theory and Practice of Digital Libraries, TPDL 2017, held in Thessaloniki, Greece, in September 2017. The 39 full papers, 11 short papers, and 10 poster papers presented in this volume were carefully reviewed and selected from 106 submissions. In addition the book contains 7 doctoral consortium papers. The contributions are organized in

topical sections named: linked data; corpora; data in digital libraries; quality in digital libraries; digital humanities; entities; scholarly communication; sentiment analysis; information behavior; information retrieval.

MediaWiki Jun 23 2024 "A good book! It's a nice overview of wiki editing and administration, with pointers to handy extensions and further online documentation."-Brion Vibber, Chief Technical Officer, Wikimedia Foundation "This book is filled with practical knowledge based on experience. It's not just spouting some party line."-Rob Church, a developer of MediaWiki MediaWiki is the world's most popular wiki platform, the software that runs Wikipedia and thousands of other websites. Though it appears simple to use at first glance, MediaWiki has extraordinarily powerful and deep capabilities for managing and organizing knowledge. In corporate environments, MediaWiki can transform the way teams write and collaborate. This comprehensive book covers MediaWiki's rich (and sometimes subtle) features, helping you become a wiki expert in no time. You'll learn how to: Find your way around by effective searching and browsing Create and edit articles, categories, and user preferences Use advanced features for authors, such as templates, dynamic lists, logical parser functions, and RSS, to organize and maintain large numbers of articles Install and run your own wiki, and configure its look and behavior Develop custom wiki features, called extensions, with the PHP programming language and MySQL database This book also provides special guidance for creating successful corporate wikis. For beginners who want to create or work on collaborative, community-driven websites with this platform, MediaWiki is the essential one-stop guide. "I was a MediaWiki newbie before reading this book. Now, many aspects of the platform that were murky before are crystal clear."-JP Vossen, author of O'Reilly's Bash Cookbook

*A Semantic Wiki-based Platform for IT Service Management* Jan 18 2024 The book researches the

use of a semantic wiki in the area of IT Service Management within the IT department of an SME. An emphasis of the book lies in the design and prototypical implementation of tools for the integration of ITSM-relevant information into the semantic wiki, as well as tools for interactions between the wiki and external programs. The result of the book is a platform for agile, semantic wiki-based ITSM for IT administration teams of SMEs.

God, Science and Mind May 22 2024 An exercise in Open Philosophy -- a worldview open to the full range of human experience including science, spirituality and traditional philosophy. Naturalism is exposed as a closed, a priori worldview. God is not an alternative to, but the completion of, scientific explanation. The foundations and data of evolution do not show randomness, but Mind in nature. Evolution aims at verifiable targets and develops means in advance of need. While God is proven deductively, the fine-tuning argument makes a strong case despite the anthropic principle. The rules of evidence are discussed critically before reviewing data on mind ranging from neuroscience, connectionism, & cybernetics to introspection, parapsychology, near death experiences & mysticism -- even I-Thou relationships. Current theories are inadequate to important data points. Traditional philosophy suggests a single substance, two-subsystem theory integrating a data processing brain and an intentional, immaterial soul to solve the mind-body problem.

**Museum of Nonhumanity** Jan 26 2022 Museum of Nonhumanity is the catalogue for a full-size touring museum that presents the history of the distinction between humans and animals, and the way that this artificial boundary has been used to oppress human and nonhuman beings over long historical periods. Throughout history, declaring a group to be nonhuman or subhuman has been an effective tool for justifying slavery, oppression, medical experimentation, genocide, and other forms of violence against those deemed "other." Conversely, differentiating humans from other species has



paved the way for the abuse of natural resources and other animals. Museum of Nonhumanity approaches animalization as a nexus that connects xenophobia, sexism, racism, transphobia, and the abuse of nature and other animals. The touring museum hosts lecture programs in which local civil rights and animal rights organizations, academics, artists, and activists propose paths to a more inclusive society through intersectional approaches. The museum also hosts a pop-up book shop and a vegan café. As a temporary, utopian institution, Museum of Nonhumanity stands as a monument to the call to make animalization history.

**Serving Library Users from Asia** Dec 25 2021 Asian populations are among some of the fastest growing cultural groups in the US. While books on serving other target groups in libraries have been published (e.g., disabled, Latino, seniors, etc.), few books on serving library users of Asian heritage have been written. Thus the timely need for this book. Rather than a generalized overview of Asians as a whole, this book has 24 separate chapters—each on 24 specific Asian countries/cultures of East, Southeast, and South Asia—with a wealth of resources for understanding, interacting with, outreaching to, and serving library users of each culture. Resources include cultural guides (both print and online), language helps (with sample library vocabulary), Asian booksellers, nationwide cultural groups, professional literature, and more. Resources and suggestions are given for all three types of libraries—public, school, and academic—making this book valuable for all librarians. The demographics of each Asian culture (numbers and distribution)—plus history of immigration and international student enrollment—is also featured. As a bonus, each chapter spotlights a US public, school, and academic library providing model outreach to Asian library users. Additionally, this book provides a detailed description and analysis of libraries in each of the 24 Asian countries. The history, development, facilities, conditions, technology, classification systems, and more—of public,

school, and academic libraries—are all discussed, with detailed documentation. Country conditions influencing libraries and library use are also described: literacy levels, reading cultures, languages and writing systems, educational systems, and more. Based on the author's 15 years of research and travels to Asia, this work is a must-have for all librarians.

### **Persian Computational Linguistics and NLP** Apr 28 2022

*Document Analysis and Recognition - ICDAR 2023* Apr 21 2024 This six-volume set of LNCS 14187, 14188, 14189, 14190, 14191 and 14192 constitutes the refereed proceedings of the 17th International Conference on Document Analysis and Recognition, ICDAR 2021, held in San José, CA, USA, in August 2023. The 53 full papers were carefully reviewed and selected from 316 submissions, and are presented with 101 poster presentations. The papers are organized into the following topical sections: Graphics Recognition, Frontiers in Handwriting Recognition, Document Analysis and Recognition.

[Approaching Monumentality in Archaeology](#) Jun 18 2021 Interdisciplinary study of monumental art and architecture in human history. Monumentality is a human phenomenon that has occurred in nearly all times and places. Because of its ubiquity, monumentality is something that has been studied by a large number of disciplines and individuals. *Approaching Monumentality in Archaeology* explores the phenomenon of monumental art and architecture from humankind's most ancient past to recent history, and does so using an interdisciplinary approach that incorporates the research of anthropological archaeologists, art historians, classicists, and sociologists working in a wide variety of historical and cultural contexts. The volume seeks to define what is meant by the terms "monument" and "monumentality," and to understand the social and political significance of monument-building as it has manifested around the world. By advocating for a relational approach

to the topic that seeks to find monumentality in the ongoing relationship between object and person, this book offers the opportunity to begin the process of uniting these varied interests into a unified discourse.

**Research Writing Simplified** Feb 24 2022 "This seventh edition has been updated to reflect the electronic revolution taking place in research, including information about the World Wide Web, key Internet sites such as Wikipedia and Google Scholar, researching online with databases, and new exercises for all of these. Also included are the most current guidelines from MLA, APA, and CMS, which have been revised recently." -- Preface

**Scalable Innovation** Jun 30 2022 Innovation is a primary source of economic growth, and yet only one idea out of 3,000 becomes a successful product or service. *Scalable Innovation: A Guide for Inventors, Entrepreneurs, and IP Professionals* introduces a model for the innovation process, helping innovators to understand the nature and timing of opportunities and risks on the path to

**Linked Data Tools** May 10 2023 In this issue of *Library Technology Reports*, Karen Coyle updates readers on the development of fundamental resources such as standards, data elements, and term lists, showing how they fit together.

[Architecture Follows Nature-Biomimetic Principles for Innovative Design](#) Aug 21 2021 Applying Properties of Animals Skins to Inspire Architectural Envelopes Biology influences design projects in many ways; the related discipline is known as biomimetics or biomimicry. Using the animal kingdom as a source of inspiration, Ilaria Mazzoleni seeks to instill a shift in thinking about the application of biological principles to design and architecture. She focuses on the analysis of how organisms have adapted to different environments and translates the learned principles into the built environment. To illustrate the methodology, Mazzoleni draws inspiration from the diversity of animal coverings,

referred to broadly as skin, and applies them to the design of building envelopes through a series of twelve case studies. Skin is a complex organ that performs a multitude of functions; namely, it serves as a link between the body and the environment. Similarly, building envelopes act as interfaces between their inhabitants and external elements. The resulting architectural designs illustrate an integrative methodology that allows architecture to follow nature. "Ilaria Mazzoleni, in collaboration with biologist Shauna Price, has developed a profound methodology for architectural and design incentives that anticipates and proposes novel ways to explore undiscovered biological inspirations for various audiences." —Yoseph Bar-Cohen

**Artificial Intelligence and Soft Computing** Dec 05 2022 The two-volume set LNAI 7267 and 7268 (together with LNCS 7269 ) constitutes the refereed proceedings of the 11th International Conference on Artificial Intelligence and Soft Computing, ICAISC 2012, held in Zakopane, Poland in April/ May 2012. The 212 revised full papers presented were carefully reviewed and selected from 483 submissions. The papers are organized in topical sections on neural networks and their applications, computer vision, image and speech analysis, data mining, hardware implementation, bioinformatics, biometrics and medical applications, concurrent parallel processing, agent systems, robotics and control, artificial intelligence in modeling and simulation, various problems of artificial intelligence.

**How Wikipedia Works** Apr 09 2023 Provides information on using and contributing to Wikipedia, covering such topics as evaluating the reliability of articles, editing existing articles, adding new articles, communicating with other users, and resolving content disputes.

**Communication Technology Update and Fundamentals** Oct 03 2022 A classic now in its 14th edition, Communication Technology Update and Fundamentals is the single best resource for

students and professionals looking to brush up on how these technologies have developed, grown, and converged, as well as what's in store for the future. It begins by developing the communication technology framework—the history, ecosystem, and structure—then delves into each type of technology, including everything from mass media, to computers and consumer electronics, to networking technologies. Each chapter is written by faculty and industry experts who provide snapshots of the state of each individual field, altogether providing a broad overview of the role communication technologies play in our everyday lives. Key features: Gives students and professionals the latest information in all areas of communication technology The companion website offers updated information and useful links to related industry resources, and an instructor site provides a sample syllabus and a test bank This edition features new chapters on automotive telematics, digital health, and telepresence, as well as expanded coverage of tablets/phablets and 4K (ultra high definition television)

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- [Evidence Based Physical Examination](#)
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- [Wikis](#)

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