

Victor Ochei Wikipedia

Entwerfer und Entwurfsdisziplinen reklamieren gegenwärtig selbstbewusst,dass durch Entwerfen neues Wissen generiert wird. Prozessorientierte Abläufe im kreativen Schaffen wie Entwurfsergebnisse in Form realisierter Projekte erweitern ständig den eigenen Wissensstand und den Wissensstand anderer Disziplinen. Wie dieses neue Verhältnis von Wissenserzeugung und Entwerfen sich auf Praxis und Forschung auswirkt und in Modellen erfassbar ist oder wie diese entwurfsbasierte Wissensmehrung für Landschaftsarchitekten systematischer ausgewertet werden kann, beleuchtet Herausgeber Jürgen Weidinger im dritten Band seiner Publikationsreihe. How a design-based knowledge creation offers increasing knowledge about designing, about qualities of (landscape-)architecture and the processes of learning how to design are a focus in third volume of a series published by Professor Jürgen Weidinger.

Antioxidants and their mechanisms of action; Food factors as antioxidants; Coronary heart disease; Malignant disease; Other diseases; Indicators of oxidative stress; Consumer issues.

This comprehensive book will ensure your business plan is robust enough to start, run or revitalise any business enterprise. Whether your goal is raising start-up finance for a new business, requesting venture funding from a corporate parent or directing operational management, The Definitive Business Plan will help you deliver the information the decision-makers are really looking for. Accessible to the newcomer and detailed enough for the experienced planner, the third edition of this international bestseller explains how to tailor a plan for specific readerships and meet specific objectives, helping you to focus your attention on strategic planning as well as on operational controls. This new edition has been completely updated throughout.

Political Organization in Nigeria since the Late Stone Age

Fundamentals to Design, Build, and Manage Cloud Applications

Another View

The Definitive Business Plan

Unconventional Vehicles

Concepts and Practice

This volume represents the first large-scale effort to address topics of translation in Russian contexts across the disciplinary boundaries of Slavic Studies and Translation Studies, thus opening up new perspectives for both fields. Leading scholars from Eastern and Western Europe offer a comprehensive overview of Russian translation history examining a variety of domains, including literature, philosophy and religion. Divided into three parts, this book highlights Russian contributions to translation theory and demonstrates how theoretical perspectives developed within the field help conceptualize relevant problems in cultural context in pre-Soviet, Soviet, and post-Soviet Russia. This transdisciplinary volume is a valuable addition to an under-researched area of translation studies and will appeal to a broad audience of scholars and students across the fields of Translation Studies, Slavic Studies, and Russian and Soviet history.

Peer reviewed articles from the Natural Language Processing and Cognitive Science (NLPCS) 2014 meeting in October 2014 workshop. The meeting fosters interactions among researchers and practitioners in NLP by taking a Cognitive Science perspective. Articles cover topics such as artificial intelligence, computational linguistics, psycholinguistics, cognitive psychology and language learning.

This book analyzes the latest advances in privacy, security and risk technologies within cloud environments. With contributions from leading experts, the text presents both a solid overview of the field and novel, cutting-edge research. A Glossary is also included at the end of the book.
Topics and features: considers the various forensic challenges for legal access to data in a cloud computing environment; discusses privacy impact assessments for the cloud, and examines the use of cloud audits to attenuate cloud security problems; reviews conceptual issues, basic requirements and practical suggestions for provisioning dynamically configured access controls in the cloud; proposes scoped invariants as a primitive for analyzing a cloud server for its integrity properties; investigates the applicability of existing controls for mitigating information security risks to cloud computing environments; describes risk management for cloud computing from an enterprise perspective.

Rates, Barriers and Outcomes

Contemporary Issues in Africa's Development

Revolution in Nigeria

Translation in Russian Contexts

Designing Knowledge

The ABC of Art

Combat Trauma and the Trials of Homecoming

Aluminum-magnesium silicate (AMS) has been in use as medicine but this is the first time it is being used as antiviral medicine. This is also the first time it is being produced from reaction of other medicinal minerals. AMS is also used as stabilizing agent but that stabilizing active drugs with it leads to enhanced efficacies has not been previously reported. Enhancing efficacies of antimicrobials means that incidences of drug resistant-infections would reduce. Doses of drugs, needed to achieve desired effects would also reduce. So, cost of producing drug-formulations would reduce too and drugs' side effects, minimized. When side effects of drugs are minimized, immune responses of patients would enhance. By mopping abnormal cells AMS also has potentials as anticancer medicine. The book, The Medicinal Synthetic Aluminum-magnesium silicate {Al2Mg3(SiO4)3}, is written to inform professionals in medical sciences, patients and all interested people, of new uses of AMS, so that they can make better use of the versatile pharmaceutical ingredient.

Think you know vehicles? Think again! Unconventional Vehicles is a nonfiction collection of 45 of the strangest, most unconventional vehicles that have ever existed. Vehicles include an underwater battery-powered scooter, a carriage pulled by ostriches, a hot air balloon shaped like the Cathedral of Saint Gall, and five different jet packs.
• Filled with history, science, technology, engineering, and interesting bits of trivia, all in one kid-appealing package
• Part of the Uncommon Compendiums series
• Vehicles range from submersibles to dirigibles. Unconventional Vehicles explores very strange modes of transportation for vehicle fans, rocket inventors, budding space-and-aeronautics experts, and anyone who's ever thought, "Why can't I ride a motorized suitcase through the airport?"
• Brimming with fascinating facts and diagrams presented with wit and humor, this book is sure to enthrall vehicle enthusiasts of every age.
• Ideal for children ages 8 to 12 years old, especially those interested in vehicles and engineering
• Author Michael Hearst brings his signature verve and humor to this fascinating read.
• Young readers will devour all the substantive and silly content in this book, proving definitively that nonfiction is anything but dry.
• A great pick for teachers, parents, grandparents, and caregivers
• You'll love this book if you love books like Cars, Trains, Ships, and Planes: A Visual Encyclopedia of Every Vehicle by DK; Stephen Biesty's Incredible Cross-Sections by Stephen Biesty; and Cool Cars by Quentin Willson.

A holistic approach to service reliability and availability of cloud computing Reliability and Availability of Cloud Computing provides IS/IT system and solution architects, developers, and engineers with the knowledge needed to assess the impact of virtualization and cloud computing on service reliability and availability. It reveals how to select the most appropriate design for reliability diligence to assure that user expectations are met. Organized in three parts (basics, risk analysis, and recommendations), this resource is accessible to readers of diverse backgrounds and experience levels. Numerous examples and more than 100 figures throughout the book help readers visualize problems to better understand the topic-and the authors present risks and options in bulleted lists that can be applied directly to specific applications/problems. Special features of this book include: Rigorous analysis of the reliability and availability risks that are inherent in cloud computing Simple formulas that explain the quantitative aspects of reliability and availability Enlightening discussions of the ways in which virtualized applications and cloud deployments differ from traditional system implementations and deployments Specific recommendations for developing reliable virtualized applications and cloud-based solutions Reliability and Availability of Cloud Computing is the guide for IS/IT staff in business, government, academia, and non-governmental organizations who are moving their applications to the cloud. It is also an important reference for professionals in technical sales, product management, and quality management, as well as software and quality engineers looking to broaden their expertise.

Prescriptive Architecture Guidance for Cloud Applications

Reliability and Availability of Cloud Computing

The Fast Track to Intelligent Planning for Executives and Entrepreneurs

Years of Challenge

Cloud Design Patterns

2013 IEEE 5th International Conference on Cloud Computing Technology and Science

Cloud Computing Security

The book discusses the relation between translation and power and how it shapes what one ultimately sees in translated texts.

This volume reports on the state of crisis in Africa in the early twenty-first century. Africa, on the eve of the 'independence revolution', was the continent of hope and high expectations. By the third decade of independence, optimism had been replaced by dismay. African states had been beset by ethno-political squabbles, military rule, civil wars, Islamic and insurgent movements, extreme poverty and disease. With the ascent of redemocratization in the 1990s and of 'new' pan-Africanism derived from the formation of the African Union, Africa appeared set to claim its vaunted destiny. This book asks, with hindsight to the first decade of the twenty-first century: how real was the renaissance in African life? If the dismal African condition is a phase in the historical development of Africa, this volume does not see any golden age in the past to which Africa aspires to return. There is clearly a continuation and persistence of crisis, with an absence of good governance, personalisation of state power, widespread disease, and policy failure in education, economy and infrastructural development. Although endowed with abundant human and natural resources, Africa remains the least developed and most indebted continent. Whether then the African Renaissance? The methodologies that underpin the contributions in this book are as diverse as the specialisations of the contributors. The collection questions ideologically protected assumptions and presumptions, presenting Africa as it is, because it is only by knowing where Africa truly stands that a proper direction can be charted for it.

Until about twenty years ago, the consensus view on the cause of financial-system distress was fairly simple: a run on one bank could easily turn to a panic involving runs on all banks, destroying some and disrupting the financial system. Since then, however, a series of events—such as emerging-market debt crises, bond-market meltdowns, and the Long-Term Capital Management episode—has forced a rethinking of the risks facing financial institutions and the tools available to measure and manage these risks. The Risks of Financial Institutions examines the various risks affecting financial institutions and explores a variety of methods to help institutions and regulators more accurately measure and forecast risk. The contributors—from academic institutions, regulatory organizations, and banking—bring a wide range of perspectives and experience to the issue. The result is a volume that points a way forward to greater financial stability and better risk management of financial institutions.

An Untold Story of the Nigerian Civil War

The Advent of Science Indicators

Cloud Computing Patterns

Towards Improved Machine Translation Literacy in the Scholarly Community

Citizenship Education

Natural Language Processing and Cognitive Science

In Search of the Shape of the Universe

An educational resource from the National Gallery of Victoria which uses images and objects from its collections to introduce each letter of the alphabet. Includes end notes containing brief factual information. Suggested level: junior, primary.

Henri Poincaré was one of the greatest mathematicians of the late nineteenth and early twentieth century. He revolutionized the field of topology, which studies properties of geometric configurations that are unchanged by stretching or twisting. The Poincaré conjecture lies at the heart of modern geometry and topology, and even pertains to the possible shape of the universe. The conjecture states that there is only one shape possible for a finite universe in which every loop can be contracted to a single point. Poincaré’s conjecture is one of the seven “millennium problems” that bring a one-million-dollar award for a solution. Grigory Perelman, a Russian mathematician, has offered a proof that is likely to win the Fields Medal, the mathematical equivalent of a Nobel prize, in August 2006. He also will almost certainly share a Clay Institute millennium award. In telling the vibrant story of The Poincaré Conjecture, Donal O’Shea makes accessible to general readers for the first time the meaning of the conjecture, and brings alive the field of mathematics and the achievements of generations of mathematicians whose work have led to Perelman’s proof of this famous conjecture.

Cloud applications have a unique set of characteristics. They run on commodity hardware, provide services to untrusted users, and deal with unpredictable workloads. These factors impose a range of problems that you, as a designer or developer, need to resolve. Your applications must be resilient so that they can recover from failures, secure to protect services from malicious attacks, and elastic in order to respond to an ever changing workload. This guide demonstrates design patterns that can help you to solve the problems you might encounter in many different areas of cloud application development. Each pattern discusses design considerations, and explains how you can implement it using the features of Windows Azure. The patterns are grouped into categories: availability, data management, design and implementation, messaging, performance and scalability, resilience, management and monitoring, and security. You will also see more general guidance related to these areas of concern. It explains key concepts such as data consistency and asynchronous messaging. In addition, there is useful guidance and explanation of the key considerations for designing features such as data partitioning, telemetry, and hosting in multiple datacenters. These patterns and guidance can help you to improve the quality of applications and services you create, and make the development process more efficient. Enjoy!

Radi Os

Shift Work

A Reporter’s Account of Time Spent with the Street Gang on Chicago’s South Side

The Medicinal Synthetic Aluminum-magnesium Silicate {Al2Mg3 (SiO4)3}

A-level Physics

Theory of Hierarchical, Multilevel, Systems

Interpreting and technology

Poetry. First published in 1977, Ronald Johnson's RADI OS revises the first four books of Paradise Lost by excising words, discovering a modern and visionary poem within the seventeenth-century text. As the author explains, "To etch is 'to cut away,' and each page, as in Blake's concept of a book, is a single picture." With God and Satan crossed out, RADI OS reduces Milton's Baroque poem to elemental forces. In this retelling of the Fall, song precipitates from chaos, sight from fire: "in the shape / as of / above the / rose / through / rose / rising / the radiant sun."

When a being from another dimension reveals that the wall between dimensions is crumbling because of humanity's wickedness, Olivia Dunn will have to decide if she can be a hero. Before she begins, she must prove that she is the chosen one and through training and trials, she will have to confront her hatred of humanity and her own insecurities she tries to keep hidden.

In this ambitious follow-up to Achilles in Vietnam, Dr. Jonathan Shay uses the Odyssey, the story of a soldier's homecoming, to illuminate the pitfalls that trap many veterans on the road back to civilian life. Seamlessly combining important psychological work and brilliant literary interpretation with an impassioned plea to renovate American military institutions, Shay deepens our understanding of both the combat veteran's experience and one of the world's greatest classics.

Blood on the Niger

Gender Dimensions of HIV Status Disclosure to Sexual Partners

Why We Struck

The Guardian: Trial

Whither the African Renaissance?

Privacy and Security for Cloud Computing

The Blackstone Rangers

Revolution in NigeriaAnother ViewInterpreting and technologyLanguage Science Press

Unlike other professions, the impact of information and communication technology on interpreting has been moderate so far. However, recent advances in the areas of remote, computer-assisted, and, most recently, machine interpreting, are gaining the interest of both researchers and practitioners. This volume aims at exploring key issues, approaches and challenges to the interplay of interpreting and technology, an area that is still underrepresented in the field of Interpreting Studies. The contributions to this volume topics in the area of computer-assisted and remote interpreting, both in the conference as well as in the court setting, and report on experimental studies.

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Among the Ibos of Nigeria

Proceedings 2014

The Story of the First Nigerian Coup

Machine Translation and Global Research

Nigeria

A Shared Responsibility

Forty-Five of the Strangest Cars, Trains, Planes, Submersibles, Dirigibles, and Rockets EVER

Lynne Bowker and Jairo Buitrago Ciro introduce the concept of machine translation literacy, a new kind of literacy for scholars and librarians in the digital age. This book is a must-read for researchers and information professionals eager to maximize the global reach and impact of any form of scholarly work.

In this book, we study theoretical and practical aspects of computing methods for mathematical modelling of nonlinear systems. A number of computing techniques are considered, such as methods of operator approximation with any given accuracy; operator interpolation techniques including a non-Lagrange interpolation; methods of system representation subject to constraints associated with concepts of causality, memory and stationarity; methods of system representation with an accuracy that is the best within a given class of models; methods of covariance matrix estimation; methods for low-rank matrix approximations; hybrid methods based on a combination of iterative procedures and best operator approximation; and methods for information compression and filtering under condition that a filter model should satisfy restrictions associated with causality and different types of memory. As a result, the book represents a blend of new methods in general computational analysis, and specific, but also generic, techniques for study of systems theory ant its particular branches, such as optimal filtering and information compression. - Best operator approximation. - Non-Lagrange interpolation. - Generic Karhunen-Loeve transform - Generalised low-rank matrix approximation - Optimal data compression - Optimal nonlinear filtering

This review paper synthesizes the current information available on HIV status disclosure in terms of rates barriers and outcomes of HIV status disclosure among HIV-infected individuals. Particular emphasis is placed on women's experiences with disclosure to sexual partners. The report also aims to identify major barriers and describe programmatic and policy strategies that have been adopted to address these barriers and support women through the disclosure process.

Reminiscences

The Risks of Financial Institutions

Editorial Amendments (Us Federal Communications Commission Regulation) (Fcc) (2018 Edition)

Toward a Metric of Science

Preparing for the Future of HIV/AIDS in Africa

Antioxidants in Human Health and Disease

Economic Advantages and Social Costs

Editorial Amendments (US Federal Communications Commission Regulation) (FCC) (2018 Edition)
The Law Library presents the complete text of the Editorial Amendments (US Federal Communications Commission Regulation) (FCC) (2018 Edition). Updated as of May 29, 2018 In this document, the Federal Communications Commission (Commission) makes certain minor editorial amendments to its rules to correct errors or omissions of publication, eliminate duplicative language, or conform the rules with other rule sections in effort to provide clear and concise rules that are easy for the public to understand. This book contains:
- The complete text of the Editorial Amendments (US Federal Communications Commission Regulation) (FCC) (2018 Edition)
- A table of contents with the page number of each section

The current work provides CIOs, software architects, project managers, developers, and cloud strategy initiatives with a set of architectural patterns that offer nuggets of advice on how to achieve common cloud computing-related goals. The cloud computing patterns capture knowledge and experience in an abstract format that is independent of concrete vendor products. Readers are provided with a toolbox to structure cloud computing strategies and design cloud application architectures. By using this book cloud-native applications can be implemented and best suited cloud vendors and tooling for individual usage scenarios can be selected. The cloud computing patterns offer a unique blend of academic knowledge and practical experience due to the mix of authors. Academic knowledge is brought in by Christoph Fehling and Professor Dr. Frank Leymann who work on cloud research at the University of Stuttgart. Practical experience in building cloud applications, selecting cloud vendors, and designing enterprise architecture as a cloud customer is brought in by Dr. Ralph Retter who works as an IT architect at T -Systems, Walter Schuecke, who works as a Technology Manager in the field of Enterprise Architecture at Daimler AG, and Peter Arbitter, the former head of T Systems' cloud architecture and IT portfolio team and now working for Microsoft. Voices on Cloud Computing Patterns Cloud computing is especially beneficial for large companies such as Daimler AG. Prerequisite is a thorough analysis of its impact on the existing applications and the IT architectures. During our collaborative research with the University of Stuttgart, we identified a vendor-neutral and structured approach to describe properties of cloud offerings and requirements on cloud environments. The resulting Cloud Computing Patterns have profoundly impacted our corporate IT strategy regarding the adoption of cloud computing. They help our architects, project managers and developers in the refinement of architectural guidelines and communicate requirements to our integration partners and software suppliers. Dr. Michael Gorriz - CIO Daimler AG Ever since 2005 T-Systems has provided a flexible and reliable cloud platform with its "Dynamic Services". Today these cloud services cover a huge variety of corporate applications, especially enterprise resource planning, business intelligence, video, voice communication, collaboration, messaging and mobility services. The book was written by senior cloud pioneers sharing their technology foresight combining essential information and practical experiences. This valuable compilation helps both practitioners and clients to really understand which new types of services are readily available, how they really work and importantly how to benefit from the cloud. Dr. Marcus Hacke - Senior Vice President, T-Systems International GmbH This book provides a conceptual framework and very timely guidance for people and organizations building applications for the cloud. Patterns are a proven approach to building robust and sustainable applications and systems. The authors adapt and extend it to cloud computing, drawing on their own experience and deep contributions to the field. Each pattern includes an extensive discussion of the state of the art, with implementation considerations and practical examples that the reader can apply to their own projects. By capturing our collective knowledge about building good cloud applications and by providing a format to integrate new insights, this book provides an important tool not just for individual practitioners and teams, but for the cloud computing community at large. Kristof Kloeckner - General Manager,Rational Software, IBMSoftware Group

Although the Igbo constitute one of the largest ethnic nationalities of Nigeria and the West African sub-region, little is known about their political history before the Trans-Atlantic slave trade. This book is a pioneer study of the broad changes Igbo political systems have undergone since the prehistoric period.

Culture, Politics, Identity

Reproductive Ecology of Tropical Forest Plants

Odysseus in America

Translation and Power

A History of the Igbo People

The Poincare Conjecture

HIV/AIDS is a catastrophe globally but nowhere more so than in sub-Saharan Africa, which in 2008 accounted for 67 percent of cases worldwide and 91 percent of new infections. The Institute of Medicine recommends that the United States and African nations move toward a strategy of shared responsibility such that these nations are empowered to take ownership of their HIV/AIDS problem and work to solve it.