Virtual Koala 18

Gaston Lefranc

Popular Science ,1997-12 Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better.

Using Influencer Marketing as a Digital Business **Strategy** Teixeira, Sandrina, Teixeira, Sara, Oliveira, Zaila, Souza, Elnivan, 2023-12-08 Using Influencer Marketing as a Digital Business Strategy presents a comprehensive exploration of the burgeoning world of digital influencers, whose impact on consumer behavior and brand promotion is rapidly transforming the marketing landscape. This book delves into the most relevant topics in the field, providing a valuable contribution to both management and academia alike. The book delves into the essence of influencer marketing by examining the different types of influencers and their crucial role in reaching a brand's target audience. The strategic partnership between influencers and brands is analyzed, highlighting how these influential content creators act as powerful intermediaries between companies and potential consumers. By examining the intricate relationship between influencers, brands, and consumers, the book sheds light on the purchase intention process and consumer habits in the digital age. Given the recent emergence of influencer marketing as a prominent force, this book serves as a critical reference source for researchers, business executives, marketing professionals, influencer marketing agencies, and graduate students seeking to expand their understanding of this dynamic field.

Management and Control of Production and Logistics 2004 (MCPL 2004) Gaston Lefranc, 2006-01-30

Remote Instrumentation and Virtual Laboratories Franco Davoli, Norbert Meyer, Roberto Pugliese, Sandro Zappatore, 2010-03-10 Accessing remote instrumentation worldwide is one of the goals of e-Science. The task of enabling the execution of complex experiments that involve the use of distributed scientific instruments must be supported by a number of different architectural domains, which inter-work in a coordinated fashion to provide the necessary functionality. These domains embrace the physical instruments, the communication network interconnecting the distributed systems, the service oriented abstractions and their middleware. The Grid paradigm (or, more generally, the Service Oriented Architecture -- SOA), viewed as a tool for the integration of distributed resources, plays a significant role, not only to manage computational aspects, but increasingly as an aggregator of measurement instrumentation and pervasive large-scale data acquisition platforms. In this context, the functionality of a SOA allows managing, maintaining and exploiting heterogeneous instrumentation and acquisition devices in a unified way, by providing standardized interfaces and common working environments to their users, but the peculiar aspects of dealing with real instruments of widely different categories may add new functional requirements to this scenario. On the other hand, the growing transport capacity of core and access networks allows data transfer at unprecedented speed, but new challenges arise from wireless access, wireless sensor networks, and the traversal of heterogeneous network domains. The book focuses on all aspects related to the effective exploitation of remote instrumentation and to the building complex virtual laboratories on top of real devices and infrastructures. These include SOA and related middleware, highspeed networking in support of Grid applications, wireless Grids for acquisition devices and sensor networks, Quality of Service (QoS) provisioning for real-time control, measurement instrumentation and methodology, as well as metrology issues in distributed systems.

Towards Next Generation Grids Thierry Priol, Marco Vanneschi, 2007-08-28 This book is the fifth volume of the CoreGRID series. Organized jointly with the Euro-Par 2007

conference, The CoreGRID Symposium intends to become the premiere European event on Grid Computing. The aim of this symposium is to strengthen and advance scientific and technological excellence in the area of Grid and Peer-to-Peer Computing. The book includes all aspects of Grid Computing including service infrastructure. It is designed for a professional audience composed of researchers and practitioners in industry. This volume is also suitable for advanced-level students in computer science.

The Virtual Group Therapy Circle Haim Weinberg, Arnon Rolnick, Adam Leighton, 2023-10-10 This book provides group therapists and counselors with the necessary knowledge and help to develop their skills in effectively conducting online groups. Group therapy represents the most efficient utilization of the scarce resource of mental health interventions. Online settings dramatically increase the dissemination of this approach. This book identifies the diverse challenges and suggests solutions in remote group therapy for specific therapeutic approaches such as psychodynamic, relational, psychodrama, CBT, ACT, and group supervision. The contributing authors explore specific issues that anyone who conducts groups online should be aware of. Using a group therapy lens, this book develops further the ideas and areas explored in the authors' previous books Theory and Practice of Online Therapy and Advances in Online Therapy.

Cloud Computing Christian Baun, Marcel Kunze, Jens Nimis, Stefan Tai, 2011-07-14 Cloud computing is a buzz-word in today's information technology (IT) that nobody can escape. But what is really behind it? There are many interpretations of this term, but no standardized or even uniform definition. Instead, as a result of the multi-faceted viewpoints and the diverse interests expressed by the various stakeholders, cloud computing is perceived as a rather fuzzy concept. With this book, the authors deliver an overview of cloud computing architecture, services, and applications. Their aim is to bring readers up to date on this

technology and thus to provide a common basis for discussion, new research, and novel application scenarios. They first introduce the foundation of cloud computing with its basic technologies, such as virtualization and Web services. After that they discuss the cloud architecture and its service modules. The following chapters then cover selected commercial cloud offerings (including Amazon Web Services and Google App Engine) and management tools, and present current related open-source developments (including Hadoop, Eucalyptus, and Open CirrusTM). Next, economic considerations (cost and business models) are discussed, and an evaluation of the cloud market situation is given. Finally, the appendix contains some practical examples of how to use cloud resources or cloud applications, and a glossary provides concise definitions of key terms. The authors' presentation does not require in-depth technical knowledge. It is equally intended as an introduction for students in software engineering, web technologies, or business development, for professional software developers or system architects, and for future-oriented decisionmakers like top executives and managers.

Connected Newsletter ,2004

Robot Motion and Control 2007 Krzysztof R.

Kozlowski,2009-06-10 Robot Motion Control 2007 presents very recent results in robot motion and control. Forty-one short papers have been chosen from those presented at the sixth International Workshop on Robot Motion and Control held in Poland in June 2007. The authors of these papers have been carefully selected and represent leading institutions in this field.

Popular Science ,1997

Futuristic and Linguistic Perspectives on Teaching Writing to Second Language Students Hanc?-Azizoglu, Eda Ba?ak,Kavakl?, Nurdan,2020-12-11 The aptitude to write well is increasingly becoming a vital element that students need to succeed in college and their future careers. Students must be equipped with competent writing skills as colleges and jobs base the acceptance

of students and workers on the quality of their writing. This situation captures the complexity of the fact that writing represents higher intellectual skills and leads to a higher rate of selection. Therefore, it is imperative that best strategies for teaching writing speakers of other languages is imparted to provide insights to teachers who can better prepare their students for future accomplishments. Futuristic and Linguistic Perspectives on Teaching Writing to Second Language Students examines the theoretical and practical implications that should be put in place for second language writers and offers critical futuristic and linguistic perspectives on teaching writing to speakers of other languages. Highlighting such topics as EFL, ESL, composition, digital storytelling, and forming identity, this book is ideal for second language teachers and writing instructors, as well as academicians, professionals, researchers, and students working in the field of language and linguistics.

The Critique of Theological Reason James P.

Mackey,2000-10-12 Far from merely reinvigorating relativism, postmodernism has detected and expressed in our time a powerful nihilating process of which truth and reality itself are the final casualties; and with these morality and religion. Beginning from the theological reaches of philosophy, this book argues that gods played a crucial part in modern philosophy, even when it was most critical of them; that the dominant nihilism of Derrida is really an excessive and misleading outcome of a contemporary philosophy which could otherwise resonate with all that is best in our evolutionary image of the universe; that moralists who turn to art in order to overcome the fact-value version of this deadly dualism do not thereby rule out religion; and that a Christian theology which recognises the evolutionary and historical conditions of faith and revelation is once again producing a theology that builds upon the best of contemporary philosophy and science.

Why Koala Has a Stumpy Tail Martha Hamilton, Mitch Weiss, 2017-12-13 Read Along or Enhanced eBook: When Tree

Kangaroo and Koala dig a well to get some water, Tree Kangaroo ends up doing all of the work and Koala ends up with a stumpy tail in this origin story from Australia.

Official Gazette of the United States Patent and Trademark Office ,1996

Cumulated Index Medicus, 2000

Recent Advances in Parallel Virtual Machine and Message Passing Interface ,1998

Evolutionary Robotics. From Intelligent Robotics to Artificial Life Takashi Gomi,2003-06-30 This book constitutes the refereed proceedings of the 8th International Symposium on Evolutionary Robotics, ER 2001, held in Tokyo, Japan, in October 2001. The seven revised full papers by the invited speakers Rodney A. Brooks, Dario Floreano, Robert J. Full, Inman Harvey, Owen Holland, Francesco Mondada, and Jordan B. Pollack were carefully selected and revised for presentation in the book. Among the topics addressed are imitation of life and machine consciousness, autonomous vision-based robots, evolved robots, living machines, artificial evolution, bioinspired artificial life locomotion, and mobile robotic systems engineering.

Multimedia for Accessible Human Computer Interfaces
Troy McDaniel, Xueliang Liu, 2021-08-26 The book Multimedia for
Accessible Human Computer Interfaces is to be the first resource
to provide in-depth coverage on topical areas of multimedia
computing (images, video, audio, speech, haptics, VR/AR, etc.) for
accessible and inclusive human computer interfaces. Topics are
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Hearing, Touch, as well as Multimodal applications. Each chapter is
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complementary and multidisciplinary perspectives. Unlike other
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interfaces, or are dated in their coverage of cutting edge
multimedia technologies, Multimedia for Accessible Human
Computer Interfaces takes an application-oriented approach to

present a tour of how the field of multimedia is advancing access to human computer interfaces for individuals with disabilities. Under Theme 1 "Vision-based Technologies for Accessible Human Computer Interfaces", multimedia technologies to enhance access to interfaces through vision will be presented including: "A Framework for Gaze-contingent Interfaces", "Sign Language Recognition", "Fusion-based Image Enhancement and its Applications in Mobile Devices", and "Open-domain Textual Question Answering Systems". Under Theme 2 "Auditory Technologies for Accessible Human Computer Interfaces", multimedia technologies to enhance access to interfaces through hearing will be presented including: "Speech Recognition for Individuals with Voice Disorders" and "Socially Assistive Robots for Storytelling and Other Activities to Support Aging in Place". Under Theme 3 "Haptic Technologies for Accessible Human Computer Interfaces", multimedia technologies to enhance access to interfaces through haptics will be presented including: "Accessible Smart Coaching Technologies Inspired by Elderly Requisites" and "Haptic Mediators for Remote Interpersonal Communication". Under Theme 4 "Multimodal Technologies for Accessible Human Computer Interfaces", multimedia technologies to enhance access to interfaces through multiple modalities will be presented including: "Human-Machine Interfaces for Socially Connected Devices: From Smart Households to Smart Cities" and "Enhancing Situational Awareness and Kinesthetic Assistance for Clinicians via Augmented-Reality and Haptic Shared-Control Technologies".

Grandpa Across the Ocean Hyewon Yum,2021-04-27 Though separated by language, age, and an ocean, a child and grandparent find common ground in this warm, witty picture book Grandpa lives on the other side of the ocean. He takes naps all the time. He eats different foods. He speaks an unfamiliar language. His house is the most boring place on Earth! Or is it? A little time together just might reveal that Grandpa is also a great singer, an energetic sandcastle builder, and a troublemaker . . . just like his

grandson! With her signature warmth and humor, award-winning author-illustrator Hyewon Yum shares the challenges and joys of having a relative who lives far away—proving that even from across the ocean, the grandparent-grandchild relationship is a very special one.

Component-Based Software Engineering Grace A. Lewis, Iman Poernomo, Christine Hofmeister, 2009-06-18 The 2009 Symposium on Component-Based Software Engineering (CBSE 2009) was the 12thin a series of successful events that have grown into the main forum for industrial and academic experts to discuss component technology. Component-based software engineering (CBSE) has emerged as the under- ing technology for the assembly of ?exible software systems. In essence, CBSE is about composing computational building blocks to construct larger building blocks that ful? Il client needs. Most software engineers are involved in some form of component-based development. Nonetheless, the implications of CBSE adoption are wide-reaching and its challenges grow in tandem with its uptake, continuing to inspire our scienti?c speculation. Component-based development necessarily involves elements of software - chitecture, modular software design, software veri?cation, testing, con?guration and deployment. This year's submissions represent a cross-section of CBSE - search that touches upon all these aspects. The theoretical foundations of cponent speci?cation, composition, analysis, and veri?cation continue to pose research challenges. What exactly constitutes an adequate semantics for c- munication and composition so that bigger things can be built from smaller things? How can formal approaches facilitate predictable assembly through b- ter analysis? We have grouped the proceedings into two sub-themes that deal with these issues: component models and communication and composition. At the same time, the world is changing.

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