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Don't Go Back to School MIT Press

An investigation of the effects of blindness and other types of visual deficit on cognitive abilities. Can a blind person see? The very idea seems paradoxical. And yet, if we conceive of "seeing" as the ability to generate internal mental representations that may contain visual details, the idea of blind vision becomes a concept subject to investigation. In this book, Zaira Cattaneo and Tomaso Vecchi examine the effects of blindness and other types of visual deficit on the development and functioning of the human cognitive system. Drawing on behavioral and neurophysiological data, Cattaneo and Vecchi analyze research on mental imagery, spatial cognition, and compensatory mechanisms at the sensorial, cognitive, and cortical levels in individuals with complete or profound visual impairment. They find that our brain does not need our eyes to "see." Cattaneo and Vecchi address critical questions of broad importance: the relationship of visual perception to imagery and working memory and the extent to which mental imagery depends on normal vision; the functional and neural relationships between vision and the other senses; the specific aspects of the visual experience that are crucial to cognitive development or specific cognitive mechanisms; and the extraordinary plasticity of the brain—as illustrated by the way that, in the blind, the visual cortex may be reorganized to support other perceptual or cognitive functions. In the absence of vision, the other senses work as functional substitutes and are often improved. With *Blind Vision*, Cattaneo and Vecchi take on the "tyranny of the visual," pointing to the importance of the other senses in cognition.

The Economic Importance of Latin America for the United States OUP Oxford

An examination of the Brazilian revolution of 1964 which was not the revolutionary effort that Kennedy had sought. Yet it bore an American, anti-communist imprint. When the president was overthrown, Washington embraced the new regime and gave generous support throughout the 1960s.

Fragrant Palm Leaves Simon & Schuster

Best known for his Buddhist teachings, Thich Nhat Hanh has lived in exile from his native Vietnam since 1966. These remarkable early journals reveal not only an exquisite portrait of the Zen master as a young man, but the emergence of a great poet and literary voice of Vietnam. From his years as a student and teaching assistant at Princeton and Columbia, to his efforts to negotiate peace and a better life for the Vietnamese, *Fragrant Palm Leaves* offers an elegant and profound glimpse into the heart and mind of one of the world's most beloved spiritual teachers.

D.I.Y.: Design It Yourself Kent State University Press

Successful use of information and communication technologies depends on usable designs that do not require expensive training, accommodate the needs of diverse users and are low cost. There is a growing demand and increasing pressure for adopting innovative approaches to the design and delivery of education, hence, the use of online learning (also called E-learning) as a mode of study. This is partly due to the increasing number of learners and the limited resources available to meet a wide range of various needs, backgrounds, expectations, skills, levels, ages, abilities and disabilities. The advances of new technology and communications (WWW, Human Computer Interaction and Multimedia) have made it possible to reach out to a bigger audience around the globe. By focusing on the issues that have impact on the usability of online learning programs and their implementation, *Usability Evaluation of Online Learning Programs* specifically fills-in a gap in this area, which is particularly invaluable to practitioners.

Local Area Network Architectures Addison-Wesley

This handbook contains a wealth of information, including instructions for building a variety of antennas. The Truth Table lists the actual dB gain of 10 popular antennas.

Requiem for Revolution CUP Archive

Temporal logic is gaining recognition as an attractive and versatile formalism for rigorously specifying and reasoning about computer programs, digital circuits and message-passing systems. This book introduces Tempura, a programming language based on temporal logic, Tempura provides a way of directly executing suitable temporal logic specifications of digital circuits, parallel programs and other dynamic systems. Since every Tempura statement is also a temporal formula, the entire temporal logic formalism can be used as the assertion language and semantics. One result is that Tempura has the two seemingly contradictory properties of being a logic programming language and having imperative constructs such as assignment statements. The presentation investigates Interval Temporal Logic, a formalism with conventional temporal operators such as next and always as well as lesser known ones such as chop. This provides the basis for Tempura. The design of an interpreter for Tempura is also included, as are a variety of sample Tempura programs illustrating how to model both hardware and software.

Learning True Love Princeton Architectural Press
Sister Chan Khong was born in a village on the Mekong River Delta in 1938. Propelled by her passionate dedication to social change, she began working in the slums of Saigon as a teenager, distributing food, helping the sick, and teaching children. In 1964, she joined Zen master Thich Nhat Hanh in founding the School of Youth for Social Service, which grew to an organization of over 10,000 young people organizing medical, educational, and agricultural facilities in rural Vietnam, and rebuilding villages destroyed by the war. This unique autobiography tells the gripping story of a woman who not only lived but made history, and whose single-minded dedication to humility and courageous integrity can serve as an inspiration for all. Learning true love reflects Sister Chan Khong's spiritual growth against the backdrop of the suffering in her war-torn country, and offers many inspiring examples of how to resolve difficulties and celebrate the joys of a life of service. Chan Khong has for more than three decades worked closely with Thich Nhat Hanh in Vietnam and at his community-in-exile in France, Plum village. -- Publisher description.

Web-based Education Cq Communications

Instruction for designing blogs, books, business cards, CD and DVD packaging, embroidery, envelopes, flyers, gifts, housewares, invitations, logos, newsletters, note cards, photo albums, presentations, press kits, stationery, stickers, t-shirts, totes, wall graphics, web sites, and zines.

Wall Street's Think Tank Phaidon Press

Examines the role of multinational corporations in the economy of the world and their effect on governments, taxpayers, consumers, workers, and businessmen.

IRS Practice and Procedure Penguin

A handbook for independent learners based on 100 ethnographic interviews, with guidance, how-to, and interviewee stories.
Edinburgh Lcf Addison Wesley Publishing Company

It is now widely recognized that the effective management of knowledge assets is a key requirement for securing competitive advantage in the emerging information economy. Yet the physical and institutional differences between tangible assets and knowledge assets remain poorly understood. In the case of knowledge, the ownership and control of assets are becoming ever more separate, a phenomenon that is actually exacerbated by the phenomenon of learning. If we are to meet the challenges of the information economy, then we need a new approach to property rights based on a deeper theoretical understanding of knowledge assets. Max Boisot writes clearly and in accessible

language providing some of the key building blocks which are needed for a theory of knowledge assets. He develops a powerful conceptual framework, the Information-Space or I-Space, for exploring the way knowledge flows within and between organizations. This framework will enable managers and students to explore and understand how knowledge and information assets differ from physical assets, and how to deal with them at a strategic level within their organizations.

The Radio Amateur Antenna Handbook IGI Global

The Council on Foreign Relations is the most influential foreign-policy think tank in the United States, claiming among its members a high percentage of government officials, media figures, and establishment elite. For decades it kept a low profile even while it shaped policy, advised presidents, and helped shore up U.S. hegemony following the Second World War. In 1977, Laurence H. Shoup and William Minter published the first in-depth study of the CFR, *Imperial Brain Trust*, an explosive work that traced the activities and influence of the CFR from its origins in the 1920s through the Cold War. Now, Laurence H. Shoup returns with this long-awaited sequel, which brings the story up to date. *Wall Street's Think Tank* follows the CFR from the 1970s through the end of the Cold War and the collapse of the Soviet Union to the present. It explains how members responded to rapid changes in the world scene: globalization, the rise of China, wars in Iraq and Afghanistan, and the launch of a "War on Terror," among other major developments. Shoup argues that the CFR now operates in an era of "Neoliberal Geopolitics," a worldwide paradigm that its members helped to establish and that reflects the interests of the U.S. ruling class, but is not without challengers. *Wall Street's Think Tank* is an essential guide to understanding the Council on Foreign Relations and the shadow it casts over recent history and current events.

Knowledge Assets NYU Press

Osnove distribuiranega ra?unalniškega sistema Univerze v Cambridgeu.

The Cambridge Distributed Computing System
The core of the book is a full classification of all the trade marks covering pictures, names and abbreviations. The author analyses and describes the history of trademarks and shows how they have transcended barriers of language and time.

Omnibus Budget Reconciliation Act of 1989

Blind Vision

Executing Temporal Logic Programs

Mechanized Trail Equipment

Marks of Excellence

Weather Satellite Handbook