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1E0FPM - JAYLEN BROCK

Applying the concept of historical waves originally propounded by Alvin Toffler in *The Third Wave*, Herman Maynard and Susan Mehrtens look toward the next century and foresee a "fourth wave," an era of integration and responsibility far beyond Toffler's revolutionary description of third-wave postindustrial society. Whether we attain this stage of global well-being, however, will depend on how well our business institutions adapt and change. The *Fourth Wave* examines the ways business has changed in the second and third waves and must continue to change in the fourth. The changes concern the basics—how an institution is organized, how it defines wealth, how it relates to surrounding communities, how it responds to environmental needs, and how it takes part in the political process. Maynard and Mehrtens foresee a radically different future in which business principles, concern for the environment, personal integrity, and spiritual values are integrated. The authors also demonstrate the need for a new kind of leadership—managers and CEOs who embrace an attitude of global stewardship; who define their assets as ideas, information, creativity, and vision; and who strive for seamless boundaries between work and private lives for all employees.

Asia's premier business magazine. The magazine reports on politics, business, economics, technology and social and cultural issues throughout Asia, with a particular emphasis on both Southeast Asia and China.

East meets West in this award-winning book of Chinese style by superstar fashion designer Vivienne Tam—and now it's in a cute, smaller trim size trade paperback! Celebrated fashion designer Vivienne Tam shares the rare individuality of her own cross-cultural style, combining traditional eastern elements with a modern Western edge. The seductive East-meets-West style is brought alive as Tam takes us on a personal journey featuring the people, places, and things that inspire her. From the sexy cheongsam (the ultimate feminine dress) to the Mao jacket (gives power dressing a whole new meaning), from the elaborate Chinese opera houses to Zen gardens, she teaches such us how to savour the world in a bowl of noodles and the essence of Chinese design in her favourite Ming chair. China Chic is style that is hot, hip, and pervasive to today's—and tomorrow's—pop culture.

Neo-Hasidism applies the Hasidic masters' spiritual insights—of God's presence everywhere, of seeking the magnificent within the everyday, in doing all things with love and joy, uplifting all of life to become a vehicle of God's service—to contemporary Judaism, as practiced by men and women who do not live within the strictly bounded world of the Hasidic community. This first-ever anthology of Neo-Hasidic philosophy brings together the writings of its progenitors: five great twentieth-century European and American Jewish thinkers—Hillel Zeitlin, Martin Buber, Abraham Joshua Heschel, Shlomo Carlebach, and Zalman Schachter-Shalomi—plus a young Arthur Green. The thinkers reflect on the inner life of the individual and their dreams of creating a Neo-Hasidic spiritual community. The editors' introductions and notes analyze each thinker's contributions to Neo-Hasidic thought and influence on the movement. Zeitlin and Buber initiated a renewal of Hasidism for the modern world; Heschel's work is quietly infused with Neo-Hasidic thought; Carlebach and Schachter-Shalomi re-created Neo-Hasidism for American Jews in the 1960s; and Green is the first American-born Jewish thinker fully identified with the movement. Previously unpublished materials by Carlebach and Schachter-Shalomi include an interview with Schachter-Shalomi about his decision to leave Chabad-Lubavitch and embark on his own Neo-Hasidic path.

"This book includes the challenges and practical experience of the design of M-Learning environments, covering current developments in M-learning experiences in both academia and industry"—Provided by publisher.

MicroC/OS II Second Edition describes the design and implementation of the MicroC/OS-II real-time operating system (RTOS). In addition to its value as a reference to the kernel, it is an extremely detailed and highly readable design study particularly useful to the embedded systems student. While documenting the design and implementation of the ker

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published using a format that seamlessly blends the original graphical elements with text in an easy-to-read typeface. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

This is the first reference on amorphous silicon and polycrystalline silicon thin film transistors that gives a systematic global review of all major topics in the field. These volumes include sections on basic materials and substrates properties, fundamental device physics, critical fabrication processes (structures, a-Si: H, dielectric, metallization, catalytic CVD), and existing and new applications. The chapters are written by leading researchers who have extensive experience with reputed track records. Thin Film Transistors provides practical information on preparing individual functional a-Si: H TFTs and poly-Si TFTs as well as large-area TFT arrays. Also covered are basic theories on the a-Si: H TFT operations and unique material characteristics. Readers are also exposed to a wide range of existing and new applications in industries.

Discover a fun new hobby with helpful possibilities Get directions, talk to folks overseas, or find out whether the fish are biting Want to check out the morning news in London, help out in emergencies, or tune in to the big race? Two-way radios open up a world of possibilities - literally. This handy guide tells you about the equipment you need, fills you in on radio etiquette, shows you how to stay legal, and gives you lots of cool ideas for family-friendly radio activities. Discover how to * Use the right radio lingo * Choose and operate different types of radios * Get a license if you need one * Communicate in emergencies * Program a scanner * Tune in to sporting events

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Rapid Prototyping of Digital Systems, Second Edition provides an exciting and challenging laboratory component for an undergraduate digital logic design class. The more advanced topics and exercises are also appropriate for consideration at schools that have an upper level course in digital logic or programmable logic. Design engineers working in industry will also want to consider this book for a rapid introduction to FPLD technology and logic synthesis using commercial CAD tools, especially if they have not had previous experience with the new and rapidly evolving technology. Two tutorials on the Altera CAD tool environment, an overview of programmable logic, and a design library with several easy-to-use input and output functions were developed for this book to help the reader get started quickly. Early design examples use schematic capture and library components. VHDL is used for more complex designs after a short introduction to VHDL-based synthesis. A coupon is included with the text for purchase of the new UP 1X board. The additional logic and memory in the UP 1X's FLEX 10K70 is useful on larger design projects such as computers and video games. The second edition includes an update chapter on programmable logic, new robot sensors and projects, optional Verilog examples, and a meta assembler which can be used to develop assemble language programs for the computer designs in Chapters 8 and 13.

Monthly lifestyle magazine.

This book puts the spotlight on how a real-time kernel works using Micrium's C/OS-III as a reference. The book consists of two complete parts. The first describes real-time kernels in generic terms. Part II provide examples for the reader, using the Inineon XMC4500. Together with the IAR Systems Embedded Workbench for ARM development tools, the evaluation board provides everything necessary to enable the reader to be up and running quickly, as well as a fun and educational experience, resulting in a high-level of proficiency in a short time. This book is written for serious embedded systems programmers, consultants, hobbyists, and students interested in understanding the inner workings of a real-time kernel. C/OS-III is not just a great learning platform, but also a full commercial-grade software package, ready to be part of a wide range of products. C/OS-III is a highly portable, ROMable, scalable, preemptive real-time, multitasking kernel designed specifically to address the demanding requirements of today's embedded systems. C/OS-III is the successor to the highly popular C/OS-II real-time kernel but can use most of C/OS-II's ports with minor modifications. Some of the features of C/OS-III are: Preemptive multitasking with round-robin scheduling of tasks at the same priority Unlimited number of tasks and other kernel objects Rich set of services: semaphores, mutual exclusion semaphores with full priority inheritance, event flags, message queues, timers, fixed-size memory block management, and more. Built-in performance measurements

Singapore's leading tech magazine gives its readers the power to decide with its informative articles and in-depth reviews.