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Seiko Epson Corporation has won a 2021 Good Design Award for a total of eight products, including one colorimeter, five printers, and two projectors, with the SD-10 colorimeter selected for the Good ...

Epson Wins 2021 Good Design Awards for Printers and Projectors

SD-WAN has seen tremendous ... To compete effectively in today's digital marketplace, organizations needed to provide users at remote locations with reliable, adaptable, and high-performance ...

Futureproofing SD-WAN to Support Ongoing Digital Innovation

Students, teachers and staff at Fremont High School (FHS) in the Oakland Unified School District (OUSD) recently returned to significant new and modernized facilities for in-person learning.

East Bay High School Completes Major Modernization

Only a handful of Philadelphia public schools have libraries and certified school librarians. One Philadelphia high school managed to stock and open its own homespun library.

In a district with few libraries, this Philly school pulled off a miracle and opened its own

Lacey Aaker * Why are you running for Mercer Island School District board director? I'm running for MISD board director because our community deserves a stronger voice at the ta ...

Aaker versus Lurie: Mercer Island School District, Director Position No. 4

If you're fan of Nintendo's branding and characters, these SD cards even come with a friendly mushroom (for the 128GB model) or Triforce design (for ... also recommends a high-speed memory card ...

Best SD card for Switch: which Nintendo Switch memory card should you buy?

There's also multiple ways to input images into the frame, including an SD card ... Dragon Touch Classic 10 Digital Picture Frame review: Design The Dragon Touch Classic 10's physical outer ...

Dragon Touch Classic 10 Digital Picture Frame review

If you know where to look, you can get affordable prices on key finders, SD cards, car USB chargers ... your car's 12V outlet and features two high-speed USB ports that pump out 30 watts ...

Here's a list of portable tech gadgets you'll want to use every day

It can be inserted into digital cameras to take high-quality photos or 4K videos and then inserted into a PC that supports SD 7.0 for seamless editing or playback. With capacities ranging from 256 ...

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[ADATA Premier Extreme SDXC SD 7.0 Express Card storage](#)

Hays Consolidated Independent School District in Texas has ... to flat screen displays for digital signage throughout the school, including in cafeterias where digital displays are used for the menus.

[Texas School District Deploys Video Wall With LG Displays](#)

Scoping out some cheap Nintendo Switch SD ... so high on day one shipping lists. We'd recommend SanDisk cards first and foremost. It's one of the biggest names around when it comes to digital ...

[Best cheap Nintendo Switch SD card deals: expand your storage for less](#)

With Spectrotel's SD-WAN gateway offered on Network Edge, enterprises can scale globally by deploying a digital-ready infrastructure at the edge within minutes. This enhanced offering not only ...

[Spectrotel Enhances its Secure One-Box SD-WAN Solution](#)

Digital cameras ... Along with high frame rates and deep color comes a lot of data. To accommodate this massive dataflow, there are dual card ports — either CFast or UHS-II SD cards that can ...

[Tech Reviews: Blackmagic Design's URSA Mini Pro, RealityCapture 1.2 Tarasque](#)

San Diego officials have formally signed off on a contract that will keep the city's oldest public high school on dedicated ... for the San Diego Unified School District, which will pay nothing ...

[San Diego High will stay in Balboa Park for another century](#)

It actually pre-dates the creation of the San Diego Unified School District. It's a high school that belongs ... at the NewSchool of Architecture and Design, and a former city architect.

[The school in Balboa Park and the atypical lease that will likely keep it there forever](#)

agriculture and systems design. The charter school in the Brighton 27-J school district is starting with just 9th graders, but will eventually include all high school grades. Students will choose ...

[New Commerce City charter high school focuses on next-generation agriculture](#)

In some states, the seven-day rate of new coronavirus cases is twice as high as it was this time ... has made important strides in closing the digital divide through a pandemic response plan that took ...

[The Universal Laptop Program Helping One State Narrow the Digital Divide](#)

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The Houston Independent School District ... Tompkins High School at No. 6 and Cinco Ranch High School coming in as the seventh best public high school. Monique Welch is a digital reporter ...

The top 15 best public high schools in the Houston area, ranked

Stormwater flooding in Goodman has the attention of the city and the Neosho School District, but with differing ... John McNabb, a project manager for Sapp Design Architects, the firm that ...

High Speed Digital Design discusses the major factors to consider in designing a high speed digital system and how design concepts affect the functionality of the system as a whole. It will help you understand why signals act so differently on a high speed digital system, identify the various problems that may occur in the design, and research solutions to minimize their impact and address their root causes. The authors offer a strong foundation that will help you get high speed digital system designs right the first time. Taking a systems design approach, High Speed Digital Design offers a progression from fundamental to advanced concepts, starting with transmission line theory, covering core concepts as well as recent developments. It then covers the challenges of signal and power integrity, offers guidelines for channel modeling, and optimizing link circuits. Tying together concepts presented throughout the book, the authors present Intel processors and chipsets as real-world design examples. Provides knowledge and guidance in the design of high speed digital circuits Explores the latest developments in system design Covers everything that encompasses a successful printed circuit board (PCB) product Offers insight from Intel insiders about real-world high speed digital design

In response to tremendous growth and new technologies in the semiconductor industry, this volume is organized into five, information-rich sections. Digital Design and Fabrication surveys the latest advances in computer architecture and design as well as the technologies used to manufacture and test them. Featuring contributions from leading experts, the book also includes a new section on memory and storage in addition to a new chapter on nonvolatile memory technologies.

Developing advanced concepts, this sharply focused book— Describes new technologies that have become driving factors for the electronic industry Includes new information on semiconductor memory circuits, whose development best illustrates the phenomenal progress encountered by the fabrication and technology sector Contains a section dedicated to issues related to system power consumption Describes reliability and testability of computer systems Pinpoints trends and state-of-the-art advances in fabrication and CMOS technologies Describes performance evaluation measures, which are the bottom line from the user's point of view Discusses design techniques used to create modern computer systems, including high-speed computer arithmetic and high-frequency design, timing and clocking, and PLL and DLL design

Over the past decade there has been a dramatic change in the role played by design automation for electronic systems.

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Ten years ago, integrated circuit (IC) designers were content to use the computer for circuit, logic, and limited amounts of high-level simulation, as well as for capturing the digitized mask layouts used for IC manufacture. The tools were only aids to design—the designer could always find a way to implement the chip or board manually if the tools failed or if they did not give acceptable results. Today, however, design technology plays an indispensable role in the design of electronic systems and is critical to achieving time-to-market, cost, and performance targets. In less than ten years, designers have come to rely on automatic or semi automatic CAD systems for the physical design of complex ICs containing over a million transistors. In the past three years, practical logic synthesis systems that take into account both cost and performance have become a commercial reality and many designers have already relinquished control of the logic netlist level of design to automatic computer aids. To date, only in certain well-defined areas, especially digital signal processing and telecommunications, have higher-level design methods and tools found significant success. However, the forces of time-to-market and growing system complexity will demand the broad-based adoption of high-level, automated methods and tools over the next few years.

This digital electronics text focuses on "how to" design, build, operate and adapt data acquisition systems. The material begins with basic logic gates and ends with a 40 KHz voltage measurer. The approach aims to cover a minimal number of topics in detail. The data acquisition circuits described communicate with a host computer through parallel I/O ports. The fundamental idea of the book is that parallel I/O ports (available for all popular computers) offer a superior balance of simplicity, low cost, speed, flexibility and adaptability. All circuits and software are thoroughly tested. Construction details and troubleshooting guidelines are included. This book is intended to serve people who teach or study one of the following: digital electronics, circuit design, software that interacts outside hardware, the process of computer based acquisition, and the design, adaptation, construction and testing of measurement systems.

The new, mid-priced Nikon D80 replaces the Nikon D70s/D70—which was the subject of our best-selling Magic Lantern Guide ever! This model features a 10 megapixel sensor, up-sized 2.5" LCD monitor, and 4.5 fps capability.

In the mid 1960s, when a single chip contained an average of 50 transistors, Gordon Moore observed that integrated circuits were doubling in complexity every year. In an influential article published by Electronics Magazine in 1965, Moore predicted that this trend would continue for the next 10 years. Despite being criticized for its "unrealistic optimism," Moore's prediction has remained valid for far longer than even he imagined: today, chips built using state-of-the-art techniques typically contain several million transistors. The advances in fabrication technology that have supported Moore's law for four decades have fuelled the computer revolution. However, this exponential increase in transistor density poses new design challenges to engineers and computer scientists alike. New techniques for managing complexity must be

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developed if circuits are to take full advantage of the vast numbers of transistors available. In this monograph we investigate both (i) the design of high-level languages for hardware description, and (ii) techniques involved in translating these hi-level languages to silicon. We propose SAFL, a first-order functional language designed specifically for behavioral hardware description, and describe the implementation of its associated silicon compiler. We show that the high-level properties of SAFL allow one to exploit program analyses and optimizations that are not employed in existing synthesis systems. Furthermore, since SAFL fully abstracts the low-level details of the implementation technology, we show how it can be compiled to a range of different design styles including fully synchronous design and globally asynchronous locally synchronous (GALS) circuits.

Contains extensive information on all occupations.

Understand the core concepts and skills of multimedia production and digital storytelling using text, graphics, photographs, sound, motion, and video. Then, put it all together using the skills that you have developed for effective project planning, collaboration, design, and production. Presented in full color with hundreds of vibrant illustrations, Multimedia Foundations, Second Edition trains you in the principles and skill sets common to all forms of digital media production, enabling you to create successful, engaging content, no matter what tools you are using. The second edition has been fully updated and features a new chapter on video production and new sections on user-centered design, digital cinema standards (2K, 4K, and 8K video), and DSLR and video camcorder recording formats and device settings. The companion website, which features a wealth of web resources, glossary terms, and video tutorials, has also been updated with new content for both students and instructors.

With The Global Trends In Communication And Data Networks, Leading To Idn And Isdn, There Is A Special Need For A Comprehensive Book On The state-Of-The-Art In Digital Communication. In The Absence Of Such A Reference Book, Most Of Our Senior Professionals And Academics Find It Very Hard To Keep Themselves Abreast Of The Recent Developments Leading To Information Revolution And Digital Revolution. The Present Volume Is An Attempt To Fill This Gap. The Book Consists Of Ten Chapters, And Discusses Such Topics As, Principles Of Digital Modulation, Source Encoding, Data Transmission Through Cables And Optical Fibres, Digital Radio Including Satellite Communication, Data Networks And Digital Switching, Information Theory And Coding, Survival Of Communication Including Spread Spectrum Techniques, And Future Trends Including Isdn. Conceptually The Chapters Attempt To Discuss From A System Point Of View, A Total Digital Communication Network, E.G., Idn, And The Total Range Of Signal Processing Techniques Has Been Presented In Subsequent Chapters, Thus Maintaining A Continuity Of Thought From End-To-End. The Book Is, Therefore, Addressed To Both Professionals In Telecommunications And Senior Students In This Area.

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