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As the vast majority of generic drugs and APIs are still made overseas, often in facilities where cost is a bigger concern than quality, both the Biden and Trump administrations have prioritized ...

Interview with Phlow CEO: How soon will essential drug manufacturing come to the US?

David and Marina are joined by Mike Ross, the Architectural Design Studio Executive at Walt Disney Imagineering.

The Second Studio Podcast: Interview with Mike Ross, Architectural Design Studio Executive at Walt Disney Imagineering

Student housing design principles are now focused on creating spaces that consider both physical and mental wellbeing, all while keeping students connected. In the interview below ... an online ...

What ' s Shaping Student Housing Design?

In an interview with McKinsey, Schlatmann shares how he helped shape Allianz Direct ' s journey to success. What follows is an edited version of that conversation. Bart Schlatmann: It ' s very important ...

A digital-business builder: An interview with the CEO of Allianz Direct

With this book, scholars and students who embrace qualitative research methods to excavate new knowledge are introduced to the semi-structured interview ... lead you through the process of craft ing a ...

Mastering the Semi-Structured Interview and Beyond: From Research Design to Analysis and Publication

The commercial sector is seeing negative longer-term effects from the pandemic as offi ce employees continue to work from home, travel and hospitality businesses struggle, and consumers avoid retail ...

Modular Carpet Report: Manufacturers continue to design and innovate despite challenges presented by the past year - Feb 2021

Learn from a Softvisioner winner and STEM supporter about one path to becoming a software programmer and engineer.

How Did You Become a Software Engineer? Mary Brians Shares Her Insights

"We need to get to zero emissions as soon as possible," says Daniel Jaconetti, AIA, LEED, HED's National Sustainable Design Leader. "It's not a dramatization: lives are at stake. We must use our ...

An interview with National Sustainable Design Leader Daniel Jaconetti on how HED is addressing climate change and what's ahead

Laura Ripoll, producer and designer at Endflame, speaks with GamingBot about the upcoming first person psychological horror game.

Ikai Interview – Story, Scares, Exploration, and More

Market Expertz latest study, titled " Global Applicant Tracking System Market, " sheds light on the crucial aspects of the global Applicant Tracking System market. The Applicant Tracking System report ...

Applicant Tracking System Market Forecat Report | Global Analysis, Statistics, Revenue, Demand and Trend Analysis Research Report by 2027

The renovation of RIT ' s College of Art and Design—including key areas within the internationally recognized School of Photographic Arts and Sciences (SPAS)—is moving at a brisk pace during the hot ...

College of Art and Design ' s renovation kicks into high gear

Senior living facilities are a relatively new typology, and this section of the population has very specific needs that need to be addressed ...

Op-ed: Six principles of dignity driven design

He ' s requested the funding from both the Senate Environment and Public Works and Appropriations Committees Many of the locks and dams on the Upper Mississippi River System are " well beyond their ...

Optimism grows for upgrading Mississippi River lock and dam system

On this episode, 1 ' m talking to Thomas Ingenlath, CEO of Polestar, a new car company with close family ties to Volvo. Polestar has two models you can go out and buy today: the \$150,000 hybrid Polestar ...

Can Polestar design a new kind of car company?

Based on its recent analysis of the European automotive radar test market, Frost & Sullivan recognizes NOFFZ Technologies GmbH with the 2021 European Company of the Year Award for helping automobile ...

NOFFZ Technologies Lauded by Frost & Sullivan for Elevating the Quality of Testing in the Automotive Industry with its UTP 5065 Radar Test System

Ing, Christoph Zechmeister ... established modes of design and modelling are not sufficient to thoroughly navigate the design space opened up by fiber systems. Computational, data-driven design ...

Digitally Designed & Built Projects: Using Technology to Explore New Ways of Construction

Buncombe County has picked a designer for a \$5M training center for a Pratt & Whitney jet engine parts plant being built in Bent Creek.

Pratt & Whitney: Design contractor picked for \$5M Buncombe County training facility

Tai Freligh interviews this week ' s eliminated LEGO Masters contestants... Hosted by actor and producer Will Arnett, season two of LEGO Masters airs every Tuesday (8:00-9:00 PM ET/PT) on FOX, bringing ...

Exclusive Interview – LEGO Masters Season 2 – Randall and Syraeta

Terrible Producciones, a Spanish live production house, has implemented an end-to-end streaming workflow based on Blackmagic Design hardware for numerous national sporting federations ...

Spanish National Sports Streaming Powered by Blackmagic Design

The Department of Defense ' s (DOD) office of inspector general (OIG) has recommended that the chief information officer include 3D printers and other additive manufacturing systems in the portfolio of ...

Computer Aided Design of Multivariable Technological Systems covers the proceedings of the Second International Federation of Automatic Control (IFAC). The book reviews papers that discuss topics about the use of Computer Aided Design (CAD) in designing multivariable system, such as theoretical issues, applications, and implementations. The book tackles several topics relevant to the use of CAD in designing multivariable systems. Topics include quasi-classical approach to multivariable feedback system designs; fuzzy control for multivariable systems; root loci with multiple gain parameters; multivariable frequency domain stability criteria; and computational algorithms for pole assignment in linear multivariable systems. The text will be of great use to professionals whose work involves designing and implementing multivariable systems.

Masters Theses in the Pure and Applied Sciences was first conceived, published, and disseminated by the Center for Information and Numerical Data Analysis and Synthesis (CINDAS) at Purdue University in 1957, starting its coverage of these with the academic year 1955. Beginning with Volume 13, the printing and dissemination phases of the activity were transferred to University Microfilms/ Xerox of Ann Arbor, Michigan, with the thought that such an arrangement would be more beneficial to the academic and general scientific and technical community. After five years of this joint undertaking we had concluded that it was in the interest of all concerned if the printing and distribution of the volume were handled by an international publishing house to assure improved service and broader dissemination. Hence, starting with Volume 18, Masters Theses in the Pure and Applied Sciences has been disseminated on a worldwide basis by Plenum Publishing Corporation of New York, and in the same year the coverage was broadened to include Canadian universities. All back issues can also be ordered from Plenum. We have reported in Volume 20 (thesis year 1975) a total of 10,374 theses titles from 28 Canadian and 239 United States universities. We are sure that this broader base for theses titles reported will greatly enhance the value of this important annual reference work. The organization of Volume 20 is identical to that of past years. It consists of these titles arranged by discipline and by university within each discipline.

Real-Time Simulation Technologies: Principles, Methodologies, and Applications is an edited compilation of work that explores fundamental concepts and basic techniques of real-time simulation for complex and diverse systems across a broad spectrum. Useful for both new entrants and experienced experts in the field, this book integrates coverage of detailed theory, acclaimed methodological approaches, entrenched technologies, and high-value applications of real-time simulation—all from the unique perspectives of renowned international contributors. Because it offers an accurate and otherwise unattainable assessment of how a system will behave over a particular time frame, real-time simulation is increasingly critical to the optimization of dynamic processes and adaptive systems in a variety of enterprises. These range in scope from the maintenance of the national power grid, to space exploration, to the development of virtual reality programs and cyber-physical systems. This book outlines how, for these and other undertakings, engineers must assimilate real-time data with computational tools for rapid decision making under uncertainty. Clarifying the central concepts behind real-time simulation tools and techniques, this one-of-a-kind resource: Discusses the state of the art, important challenges, and high-impact developments in simulation technologies Provides a basis for the study of real-time simulation as a fundamental and foundational technology Helps readers develop and refine principles that are applicable across a wide variety of application domains As science moves toward more advanced technologies, unconventional design approaches, and unproven regions of the design space, simulation tools are increasingly critical to successful design and operation of technical systems in a growing number of application domains. This must-have resource presents detailed coverage of real-time simulation for system design, parallel and distributed simulations, industry tools, and a large set of applications.

Comprising two volumes, Thermolectrics and Its Energy Harvesting reviews the dramatic improvements in technology and application of thermoelectric energy with a specific intention to reduce and reuse waste heat and improve novel techniques for the efficient acquisition and use of energy. This volume, Modules, Systems and Applications in Thermoelec

The system design interview is considered to be the most complex and most difficult technical job interview by many. Those questions are intimidating, but don't worry. It's just that nobody has taken the time to prepare you systematically. We take the time. We go slow. We draw lots of diagrams and use lots of examples. You'll learn step-by-step, one question at a time.Don't miss out.What's inside?- An insider's take on what interviewers really look for and why.- A 4-step framework for solving any system design interview question.- 16 real system design interview questions with detailed solutions.- 188 diagrams to visually explain how different systems work.

Every day we interact with thousands of consumer products. We not only expect them to perform their functions safely, reliably, and efficiently, but also to do it so seamlessly that we don't even think about it. However, with the many factors involved in consumer product design, from the application of human factors and ergonomics principles to reducing risks of malfunction and the total life cycle cost, well, the process just seems to get more complex. Edited by well-known and well-respected experts, the two-volumes of Handbook of Human Factors and Ergonomics in Consumer Product Design: Methods and Techniques, outlines the how to incorporate Human Factors and Ergonomics (HF/E) principles and knowledge into the design of consumer products in a variety of applications. It discusses the user-centered design process, starting with how mental workload affects every day interactions with consumer products and what lessons may be applied to product design. The book then highlights the ever-increasing role of information technology, including digital imaging, video and other media, and virtual reality applications in consumer product design. It also explores user-centered aspect of consumer product development with discussions of user-centered vs. task-based approach, articulation and assessment of user requirements and needs, interaction with design models, and eco design. With contributions from a team of researchers from 21 countries, the book covers the current state of the art methods and techniques of product ergonomics. It provides an increased knowledge of how to apply the HF/E principles that ultimately leads to better product design.

Primary focus is on communications systems.

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