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Cognizant announced that it is acquiring Munich-based ESG Mobility, a digital automotive engineering ... security-related electronic and IT systems. On completion of the acquisition, approximately ...

~~Cognizant to expand expertise in autonomous, connected and electric vehicles~~

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Sentient Digital Inc., has launched a rebranding effort in connection with the completion of its acquisition of engineering and software development company RDA, which brings a portfolio of acoustic ...

~~Sentient Digital Inc. Completes Purchase of Acoustics Engineering Firm RDA, Launches Rebranding Effort~~

A new standard proposed by Siemens Digital Industries Software is poised to tackle a significant challenge for electronics manufacturers: thermal management. Packing more performance and functionality ...

~~New electronics cooling standard simplifies exchange of simulation data~~

Industry 4.0 is fuelling the emergence of smart factories globally across diverse verticals such as FMCG automotive healthcare aerospace and defence ...

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The US Air Force plans to disassemble and make 3D digital scans of two Lockheed Martin F-16 fighters mothballed in the Arizona desert.

~~Why the US Air Force plans to make a digital replica of the F-16 fighter~~

Control Engineering - CIMData announced the release of the CIMdata Simulation and Analysis (S&A) Market Analysis Report. This report deepens the S&A market analysis ...

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~~Simulation and analysis market grows in 2020~~

GBL Systems Corporation (GBL), a leading provider of systems engineering, software services, advanced technology solutions to the U.S. Department of Defense (DoD), and Samsung Electronics America, Inc ...

~~GBL Systems and Samsung Begin Deployment of 5G Testbeds for the U.S. Department of Defense~~

All companies are becoming software companies. You will hear that being said often. More so since the pandemic. There ' s some truth in that. The more digitised a company is, the more easily will it be ...

~~Nasscom and government's tech skilling programme: Great leap forward~~

Professionals with over 1-year of experience with an engineering degree can apply for the course. The fee for the programme is Rs 3.46 lakh.

~~IISc Bangalore to offer PG level advanced certification in digital manufacturing and smart factories~~

OnPoint Digital Solutions is a connected solutions business within Koch Engineered Solutions, a unit of Koch Industries, Inc., that leverages unique engineering capabilities and expertise in ...

~~Koch Industries' OnPoint Digital Solutions and AWS Collaborate to Co-Develop Industrial~~

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Engineering Platform

Weebit Nano Limited (ASX:WBT), a leading developer of next-generation semiconductor memory technologies, is pleased to announce that it has completed the design and verification stages of its embedded ...

~~Weebit completes design and tape-out of embedded ReRAM module~~

~~add at least 2,000 engineers in the next four years while enhancing their ability to leverage the convergence of electronics, software, and digital engineering services. This will also support ...~~

~~QuEST Global acquires Synapse Design to Enhance Expertise in Semiconductor and Connected Engineering~~

~~EDP, TechnipFMC (NYSE: FTI) (PARIS: FTI) and other research partners are joining forces to develop a conceptual engineering and economic feasibility s ...~~

~~EDP, TechnipFMC and Partners Join Forces to Develop a Concept Study for Green Hydrogen Production From Offshore Wind Power~~

~~Digital Nose technology Market “ Size, Status and Market Insights 2021, ,Digital Nose technology Market By Type (E-nose,Scent synthesizer,,), By Application (Entertainment,Healthcare,Food and ...~~

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~~Alpha MOS (France),Airsense Analytics (Germany),Od~~

The National Association of Broadcasters has presented its 2021 Radio Engineering Achievement Award to David Hershberger. The veteran engineer retired as senior scientist with Continental Electronics ...

~~Hershberger Honored With 2021 NAB Engineering Award~~

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For courses on digital design in an Electrical Engineering, Computer Engineering, or Computer Science department. Digital Design, fifth edition is a modern update of the classic authoritative text on digital design. This book teaches the basic concepts of digital design in a clear, accessible manner. The book presents the basic tools for the design of digital circuits and provides procedures suitable for a variety of digital applications.

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Scope of science and technology is expanding at an exponential rate and so is the need of skilled professionals i.e., Engineers. To stand out of the crowd amidst rising competition, many of the engineering graduates aim to crack GATE, IES and PSUs and pursue various post graduate Programmes. Handbook series as its name suggests is a set of Best-selling Multi-Purpose Quick Revision resource books, those are devised with anytime, anywhere approach. It ' s a compact, portable revision aid like none other. It contains almost all useful Formulae, Equations, Terms, Definitions and many more important aspects of these subjects. Electronics and Communication Engineering Handbook has been designed for aspirants of GATE, IES, PSUs and Other Competitive Exams. Each topic is summarized in the form of key points and notes for everyday work, problem solving or exam revision, in a unique format that displays concepts clearly. The book also displays formulae and circuit diagrams clearly, places them in context and crisply identities and describes all the variables involved. Diode, Transistor, Analog Electronics, Integrated Circuits, Industrial Device, Signals and systems, Communication Systems, Network Theory, Control Systems, Electromagnetic Field Theory, Antenna and Wave Propagation, Digital Electronics, Microprocessor, Material Science, Electronics Measurement and Instrumentation, Microwave Engineering

Focused on the field of knowledge lying between digital and analog circuit theory, this new

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text will help engineers working with digital systems shorten their product development cycles and help fix their latest design problems. The scope of the material covered includes signal reflection, crosstalk, and noise problems which occur in high speed digital machines (above 10 megahertz). This volume will be of practical use to digital logic designers, staff and senior communications scientists, and all those interested in digital design.

Written by an expert in the field of instrumentation and measurement device design, this book employs comprehensive electronic device and circuit specifications to design custom defined-accuracy instrumentation and computer interfacing systems with definitive accountability to assist critical applications. Advanced Instrumentation and Computer I/O Design, Second Edition begins by developing an understanding of sensor-amplifier-filter signal conditioning design methods, enabled by device and system mathematical models, to achieve conditioned signal accuracies of interest and follow-on computer data conversion and reconstruction functions. Providing complete automated system design analyses that employ

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the Analysis Suite computer-assisted engineering spreadsheet, the book then expands these performance accountability methods—coordinated with versatile and evolving hierarchical subprocesses and control architectures—to overcome difficult contemporary process automation challenges combining both quantitative and qualitative methods. It then concludes with a taxonomy of computer interfaces and standards including telemetry, virtual, and analytical instrumentation. Advanced Instrumentation and Computer I/O Design, Second Edition offers: Updated chapters incorporating the latest electronic devices and system applications Improved accuracy of the design models between their theoretical derivations and actual measured results End-of-chapter problems based on actual industry, laboratory, and aerospace system designs Multiple real-world case studies performed for technology enterprises Instrumentation Analysis Suite for computer I/O system design A separate solutions manual Written for international engineering practitioners who design and implement industrial process control systems, laboratory instrumentation, medical electronics, telecommunications, and embedded computer systems, this book will also prove useful for upper-undergraduate and graduate-level electrical engineering students.

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