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What will it take for brands to design products that aren't disposable?

Vice President of India, Shri M Venkaiah Naidu today called upon the research community and institutions like IITs to come up with

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Consumers like to have an active role in shaping the products they want, and they are getting more comfortable buying online. Consequently, more and more manufacturers are joining the ...

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Customization Passes Through AI And Automation

Many power management techniques, including multi-voltage power shutdown, can add significantly higher complexity to the design because it actually shuts down part of the operation of a design," said ...

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While I do not usually experience extreme heat where I live, but as a garden designer and sustainability consultant, many of the inquiries I receive relate to dealing with heat waves and extreme ...

How to Prepare Your Garden for Summer Heat Waves

Traditional planetary automatic transmissions include a "Park" pawl, which serves as a stationary gear to hold the car securely in place when it is stopped. But the proliferation of alternative ...

How to Build a Better Advanced Park Actuator to Simplify Adoption of New-Tech Transmissions

The City Council approved a switch to Google email and cloud-based storage for its employees, in the hopes of assuring better cybersecurity.

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Jacksonville readies cybersecurity solutions, employee training
Zenitel, a leading supplier of intelligent critical communication
solutions, has announced it will showcase ... With an innovative
speaker design and noise cancelling technology, the Video Entry ...

Zenitel to showcase intelligent communication solutions at ISC
West

When the first implantable artificial heart was invented, medical
designers came to Kollmorgen to design the critical pumping motor.
Every day, Kollmorgen helps machine builders, system integrators
...

Digitalization turns motion into a quality feature

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TopFunnel, the AI-powered recruiting startup that high-growth companies use to scale, today announced the acquisition of Teamable ...

AI-powered Recruiting Startup TopFunnel Announces Acquisition of Referral-Based Company Teamable to Offer End-to-End Sourcing Platform

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The 9 Best Hot Tub Covers to Buy Right Now

Millions of entrepreneurs worldwide are launching new businesses in an attempt to make it to the big leagues, whether it's to bring

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4 Innovative Start-Ups To Watch In 2021

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The (Often) Cheapest Watch on Amazon Has a Story to Tell

The "Modular Facilities in Pharmaceutical and Biotechnology Market: Industry Trends and Global Forecasts, 2021-2030" report has been added to ResearchAndMarkets.com's offering. Industry stakeholders ...

Worldwide Modular Facilities in Pharmaceutical and Biotechnology

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Industry to 2030 - Impact Analysis of COVID-19

Goods and Services Tax (GST) has been driving the development of tech-based taxation products and solutions ... [GST regime can help save a lot of manual effort. Not too many people have ...

Tax automation: Easing GST compliance and taxation with technology solutions

Intec Systems Limited (Intec) has acquired e-commerce solutions provider Orion Consulting Limited (Orion) in a move to accelerate its expansio ...

Intec Systems acquires e-commerce solutions provider Orion Consulting

Road Safety Market [Increased Adoption of Road Safety Solution,

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and Services Are Predicted To Drive the Market Forward the Road Safety Market Demand. Global Road Safety Market size is estimated to ...

Road Safety Market Size Estimated To Reach \$4.6 Billion by 2026 That has since changed: On June 22nd, a Porsche spokesperson contacted Road & Track and confirmed that Porsche has reached a solution with the state of California. Manual-transmission GT3s can now ...

An introductory perspective on statistical applications in the field of engineering Modern Engineering Statistics presents state-of-the-art statistical methodology germane to engineering applications. With a

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nice blend of methodology and applications, this book provides and carefully explains the concepts necessary for students to fully grasp and appreciate contemporary statistical techniques in the context of engineering. With almost thirty years of teaching experience, many of which were spent teaching engineering statistics courses, the author has successfully developed a book that displays modern statistical techniques and provides effective tools for student use. This book features: Examples demonstrating the use of statistical thinking and methodology for practicing engineers A large number of chapter exercises that provide the opportunity for readers to solve engineering-related problems, often using real data sets Clear illustrations of the relationship between hypothesis tests and confidence intervals Extensive use of Minitab and JMP to illustrate statistical analyses The book is written in an engaging style that

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Parsons and builds on discussions, examples, and methods as readers progress from chapter to chapter. The assumptions on which the methodology is based are stated and tested in applications. Each chapter concludes with a summary highlighting the key points that are needed in order to advance in the text, as well as a list of references for further reading. Certain chapters that contain more than a few methods also provide end-of-chapter guidelines on the proper selection and use of those methods. Bridging the gap between statistics education and real-world applications, Modern Engineering Statistics is ideal for either a one- or two-semester course in engineering statistics.

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NSA is a comprehensive collection of international nuclear science and technology literature for the period 1948 through 1976, pre-dating the prestigious INIS database, which began in 1970. NSA existed as a printed product (Volumes 1-33) initially, created by DOE's predecessor, the U.S. Atomic Energy Commission (AEC). NSA includes citations to scientific and technical reports from the AEC, the U.S. Energy Research and Development Administration and its contractors, plus other agencies and international organizations, universities, and industrial and research organizations. References to books, conference proceedings, papers, patents, dissertations, engineering drawings, and journal articles from worldwide sources are also included. Abstracts and full text

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are provided if available.

This newly expanded and updated second edition of the best-selling classic continues to take the "mystery" out of designing algorithms, and analyzing their efficacy and efficiency. Expanding on the first edition, the book now serves as the primary textbook of choice for algorithm design courses while maintaining its status as the premier practical reference guide to algorithms for programmers, researchers, and students. The reader-friendly Algorithm Design Manual provides straightforward access to combinatorial algorithms technology, stressing design over analysis. The first part, Techniques, provides accessible instruction on methods for designing and analyzing computer algorithms. The second part, Resources, is intended for browsing and reference, and comprises

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the catalog of algorithmic resources, implementations and an extensive bibliography. NEW to the second edition: □ Doubles the tutorial material and exercises over the first edition □ Provides full online support for lecturers, and a completely updated and improved website component with lecture slides, audio and video □ Contains a unique catalog identifying the 75 algorithmic problems that arise most often in practice, leading the reader down the right path to solve them □ Includes several NEW "war stories" relating experiences from real-world applications □ Provides up-to-date links leading to the very best algorithm implementations available in C, C++, and Java

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Oehlert's text is suitable for either a service course for non-statistics graduate students or for statistics majors. Unlike most texts for the one-term grad/upper level course on experimental design, Oehlert's new book offers a superb balance of both analysis and design, presenting three practical themes to students: □ when to use various designs □ how to analyze the results □ how to recognize various design options Also, unlike other older texts, the book is fully oriented toward the use of statistical software in analyzing experiments.

This edited book gathers research studies presented at the 5th International Symposium on Formal Methods in Architecture

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(5FMA), Lisbon 2020. Studies focus on the use of methodologies, especially those that have witnessed recent developments, that stem from the mathematical and computer sciences and are developed in a collaborative way with architecture and related fields. This book constitutes a contribution to the debate and to the introduction of new methodologies and tools in the mentioned fields that derive from the application of formal methods in the creation of new explicit languages for problem-solving in architecture and urbanism. It adds valuable insight into the development of new practices solving identified societal problems and promoting the digital transformation of institutions in the mentioned fields. The primary audience of this book will be from the fields of architecture, urban planning, civil engineering, AEC, landscape design, computer sciences and mathematics, both academicians and

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