

Easy Solutions Tech Max Gtu

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FARO Technologies, Inc. (NASDAQ: FARO), a global leader of 3D measurement, imaging and realization solutions for the 3D Metrology, ...

FARO® Launches All-New Quantum Max FaroArm with Multiple Laser Line Probes

It ' s an understatement to say that technology is a part of everything people do today. From looking up something on your phone and ordering products online to communicating with other people, it ' s ...

Best practices for training your staff on how to use retail technology

Universe 4.0 gets three new stylize tools Electrify, Texturize Motion, and Analog, support for Metal and new presets, but Redshift was not forgotten, and features related to color are part of the new ...

Maxon: Universe 4.0 and Redshift 3.0.46 are now available

We talk to Nebojsa Matic, CEO of MikroE, about how the company is leveraging advanced MCUs from multiple vendors in their building-block embedded development solution.

Advanced MCU Designs Empower Embedded Systems Development

PromoRepublic has updated its product set for partner marketing on social media. New Enterprise Product Set was created to secure brands, e ...

PromoRepublic, a Social Media Management Service, Is Changing Its Product Set to Contribute to the Gig Economy

"In the age of digital reputation being what matters most, online presence and digital breadcrumbs have become of the utmost importance," according to Laura Hoffner, chief of staff at Concentric ...

Reputation Management: Duking It Out With Doxing

The second wave of the COVID-19 pandemic has highlighted the much-needed focus on use of digital technology solutions ... easy to use. The device integrated offerings will allow patients to use ...

Max Healthcare partners with DeepTech startup MyHealthcare for remote care monitoring

Each year 23 million tons of food get wasted, worth \$201 billion, while tens of millions of people are food insecure. There are some innovative companies working to address this environmental, ...

Achieving EPA's 50% Food Waste Reduction Goal

Celerant Technology, a leading provider of innovative retail solutions, today announced a new integration with Emery Distributors, a family-owned, hobby and train ...

Celerant Technology® Integrates Point of Sale Software with Hobby and Train Wholesaler, Emery Distributors™

International Expansion, Snap Inc, spoke about the company's progress in India and how it has become a preferred platform for Indian brands ...

Brands work with Snap to effectively engage with younger Indian audience: Dante DiCicco

Meet five entrepreneurs who are running green SMEs, that embrace sustainable, nature-positive business models.

Small businesses going green

Leveraging a first-of-its-kind AI eye-shape detection and product recommendation solution, the YouCam Makeup App delivers a seamless user experience as the Smashbox Eye Genie will automatically detect ...

Perfect Corp. Partners with Smashbox Cosmetics for the First AI-Powered Face Analyzer Virtual Try-On Experience, Smashbox Eye Genie in YouCam Makeup

Looking for the best big boot car for your family? From SUVs to people carriers, these are the most spacious new cars to buy in 2021 ...

12 of the best family cars with big boots

TUD is taking on a prominent role in the National Research Data Infrastructure (NFDI). With the help of the NFDI, data from science and research are to be

systematically unlocked, secured and made ...

National Research Data Infrastructure: TUD takes on a key role

On the real estate side we have a ton of solutions. We have solar panels ... bring a new aircraft to market on existing technology imagine the approvals and the time. By the way we've all seen the ...

LanzaJet, EDF, JP Morgan Chase Execs on Decarbonizing Aviation

It's a customer segment, Hillman said, that has often struggled to afford the technology on the market. "Historically, most fleet technology solutions ... technology was easy to install and ...

With its HQ cemented in St. Louis, fleet technology firm SureCam steers its way to growth

"Changing probes is quick and easy in just seconds, with no need for recalibration so inspection can continue, virtually uninterrupted." The new FARO LLP family features: Quantum Max further ...

FARO® Launches All-New Quantum Max FaroArm with Multiple Laser Line Probes

NEW YORK--(BUSINESS WIRE)--Today, Perfect Corp., the global beauty tech solutions provider and developer ... Through this easy-to-use digital tool, our consumers can access Smashbox ' s ...

Machine Design is a text on the design of machine elements for the engineering undergraduates of mechanical/production/industrial disciplines. The book provides a comprehensive survey of machine elements and their analytical design methods. Besides explaining the fundamentals of the tools and techniques necessary to facilitate design calculations, the text includes extensive data on various aspects of machine elements, manufacturing considerations and materials. The extensive pedagogical features make the text student friendly and provide pointers for fast recapitulation.

Note: This is the 3rd edition. If you need the 2nd edition for a course you are taking, it can be found as a "other format" on amazon, or by searching its isbn: 1534970746 This gentle introduction to discrete mathematics is written for first and second year math majors, especially those who intend to teach. The text began as a set of lecture notes for the discrete mathematics course at the University of Northern Colorado. This course serves both as an introduction to topics in discrete math and as the "introduction to proof" course for math majors. The course is usually taught with a large amount of student inquiry, and this text is written to help facilitate this. Four main topics are covered: counting, sequences, logic, and graph theory. Along the way proofs are introduced, including proofs by contradiction, proofs by induction, and combinatorial proofs. The book contains over 470 exercises, including 275 with solutions and over 100 with hints. There are also Investigate! activities throughout the text to support active, inquiry based learning. While there are many fine discrete math textbooks available, this text has the following advantages: It is written to be used in an inquiry rich course. It is written to be used in a course for future math teachers. It is open source, with low cost print editions and free electronic editions. This third edition brings improved exposition, a new section on trees, and a bunch of new and improved exercises. For a complete list of changes, and to view the free electronic version of the text, visit the book's website at discrete.openmathbooks.org

Machine Design is interdisciplinary and draws its matter from different subjects such as Thermodynamics, Fluid Mechanics, Production Engineering, Mathematics etc. to name a few. As such, this book serves as a databook for various subjects of Mechanical Engineering. It also acts as a supplement to our popular book, Design of Machine Elements. It ' s a concise, updated data handbook that maps with the syllabi of all major universities and technical boards of India as well as professional examining bodies such as Institute of Engineers.

Basic Mechanical Engineering covers a wide range of topics and engineering concepts that are required to be learnt as in any undergraduate engineering course. Divided into three parts, this book lays emphasis on explaining the logic and physics of critical problems to develop analytical skills in students.

The Technology Of Cad/Cam/Cim Deals With The Creation Of Information At Different Stages From Design To Marketing And Integration Of Information And Its Effective Communication Among The Various Activities Like Design, Product Data Management, Process Planning, Production Planning And Control, Manufacturing, Inspection, Materials Handling Etc., Which Are Individually Carried Out Through Computer Software. Seamless Transfer Of Information From One Application To Another Is What Is Aimed At. This Book Gives A Detailed Account Of The Various Technologies Which Form Computer Based Automation Of Manufacturing Activities. The Issues Pertaining To Geometric Model Creation, Standardisation Of graphics Data, Communication, Manufacturing Information Creation And Manufacturing Control Have Been Adequately Dealt With. Principles Of Concurrent Engineering Have Been Explained And Latest Software In The Various Application Areas Have Been Introduced. The Book Is Written With Two Objectives To Serve As A Textbook For Students Studying Cad/Cam/Cim And As A Reference Book For Professional Engineers.

An introduction to the engineering principles of embedded systems, with a focus on modeling, design, and analysis of cyber-physical systems. The most visible use of computers and software is processing information for human consumption. The vast majority of computers in use, however, are much less visible. They run the engine, brakes, seatbelts, airbag, and audio system in your car. They digitally encode your voice and construct a radio signal to send it from your cell phone to a base station. They command robots on a factory floor, power generation in a power plant, processes in a chemical plant, and traffic lights in a city. These less visible computers are called embedded systems, and the software they run is called embedded software. The principal challenges in designing and analyzing embedded systems stem from their interaction with physical processes. This book takes a cyber-physical approach to embedded systems, introducing the engineering concepts underlying embedded systems as a technology and as a subject of study. The focus is on modeling, design, and analysis of cyber-physical systems, which integrate computation, networking, and physical processes. The second edition offers two new chapters, several new exercises, and other improvements. The book can be used as a textbook at the advanced undergraduate or introductory graduate level and as a professional reference for practicing engineers and computer scientists. Readers should have some familiarity with machine structures, computer programming, basic discrete mathematics and algorithms, and signals and systems.

The present book is an up-to-date introduction to Bridge Engineering, which is one of the most fascinating fields of Civil Engineering. The discussion covers all the components of a complete bridge and includes the factors to be considered in the investigation, design, construction and maintenance of highway and railway bridges. Reference has been made to the current version of the relevant codes of practice as obtaining in India. Contents: Introduction / Investigation for Bridges / Standard Specifications for Road Bridges / Standards for Railway Bridges / General Design Considerations / Culverts / Reinforced Concrete Bridges / Prestressed

Concrete Bridges / Steel Bridges / Masonry and Composite Bridges / Temporary and Movable Bridges / Substructure / Foundations / Bearings, Joints and Appurtenances / Construction and Maintenance / Appendices / Index

Revised extensively and updated with several new topics, this book discusses the principles and applications of "Heat and Mass Transfer". It is written with extensive pedagogy, clear explanations and examples throughout to elucidate the concepts and facilitate problem solving.

The sequel to the New York Times bestseller *Every Day*, now a major motion picture starring Angourie Rice. Every day a new body. Every day a new life. Every day a new choice. For as long as A can remember, life has meant waking up in a different person's body every day, forced to live as that person until the day ended. A always thought there wasn't anyone else who had a life like this. But A was wrong. There are others. A has already been wrestling with powerful feelings of love and loneliness. Now comes an understanding of the extremes that love and loneliness can lead to -- and what it's like to discover that you are not alone in the world. In *Someday*, David Levithan takes readers further into the lives of A, Rhiannon, Nathan, and the person they may think they know as Reverend Poole, exploring more deeply the questions at the core of *Every Day* and *Another Day*: What is a soul? And what makes us human? Praise for *Every Day*: "A story that is always alluring, oftentimes humorous and much like love itself-- splendid." --Los Angeles Times "Wise, wildly unique." --EW

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