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*Swimming Australia: Making Gold Medalists With Machine Learning*

I was thinking the same thing, as the harsh reality of the video game manual was that most of us would read it once, if not at all. This is because most manuals were basic instructions mixed with ...

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## *The lost art of the video game manual*

Seoul Robotics' perception software will integrate with Evitado's movement monitoring system to fuel heightened detection and tracking of aircraft, ground service equipment and airport personnel IRVINE ...

## *Seoul Robotics Debuts Joint Aviation Collision Avoidance Solution with Evitado*

When they work together, software development and operations teams can advance a company's business transformation. The integration of these teams, also known as DevOps, streamlines the legacy ...

## *Machine Learning: The New Driving Force for DevOps*

Anchor raises \$15M in seed funding, led by Rapyd, Entrée Capital and Tal Ventures, to launch the first autonomous billing solution for businesses ...

## *Anchor Raises \$15M in Seed Funding, Led by Rapyd, Entrée Capital, and Tal Ventures, to Launch the First Autonomous Billing Solution for Businesses*

Philips interactive digital displays and monitors are being installed at a school in western Germany. Geschwister-Scholl-Gymnasium (GSG) in Velbert, will use the screens to revolutionise the way it ...

## *96 Philips interactive displays and monitors revolutionise learning environment in German school*

From very limited usage in the business world before 2012, machine learning dependency has gone up exponentially since the boom. Today there are 9k+ machine learning startups and companies according ...

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*These machine learning startups will excel in 2022*

We continue our look at the winners of the 12 th edition of the Effective Mobile Marketing Awards. Today we throw the spotlight on the winning entries in the Most Effective Influencer Campaign, Most ...

*2021 Award Winners spotlight: Anti-fraud Solution, Influencer and Messaging Campaign categories*

Flywheel, the leading cloud-scale informatics platform for biomedical research and collaboration, announced today the successful integration of its platform by Roche and Genentech, a member of the ...

*Flywheel Partners with Roche and Genentech to Accelerate Development of Personalized Healthcare Solutions*

Apiture, a leading provider of digital banking solutions, today announced a partnership with Alacriti, a fintech company specializing in payments innovation, to empower credit unions and banks to ...

*Apiture and Alacriti partner to deliver customizable digital loan payment solution for banks and credit unions*

BillingPlatform, the revenue management solution for today's innovative business models, today announced it has added new, ...

*BillingPlatform Enhances Real-Time Revenue Management Solution to Help Enterprises Streamline Financial Close*

A leader from the IT consulting company makes the case for digitization and explains the potential benefits of bringing an operation into the 21st century.

*Protecting the pharma supply chain takes tech solutions: Pariveda*

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Ephesoft, Inc., a leader in intelligent document processing (IDP), automation and data enrichment solutions, presented Kodak Alaris with an award for th ...

## *Kodak Alaris Wins Award for Innovative Property Management Solution from Ephesoft*

As one of Europe's biggest IT service providers, Bechtle integrated robotics within its warehouse, an important first step in the company's Industry 4.0 journey ...

## *Learn How Industry 4.0 And Robots Strengthen Warehouse Logistics*

ABB Ability Smart Melt Shop digitally connects all steel melt shop processes and moving equipment to synchronize operations and improve production efficiencies, moving steelmakers towards autonomous ...

## *ABB Launches Industry-first Smart Factory Solution for Safer, More Autonomous and Efficient Steel Melt Shop Operations*

The New Driving Force for DevOps" report has been added to ResearchAndMarkets.com's offering. When they work together, software development and operations teams can advance a company's business ...

## *Global Machine Learning Markets Report 2021 Featuring Databricks, Alteryx, Snyk, Algorithmia, JFrog*

Esker, a global cloud platform and leader in AI-driven process automation solutions for finance and customer service functions, today announced the launch of its Claims & Deductions solution to help ...

## *New Claims & Deductions Solution Enhances Esker's Order-to-Cash Suite*

PROS® (NYSE: PRO) a provider of SaaS solutions

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optimizing shopping and selling experiences, today announced that in connection with its previously announced acquisition of EveryMundo, LLC ("EveryMundo ...

The second edition of MECHANICS OF MATERIALS by Pytel and Kiusalaas is a concise examination of the fundamentals of Mechanics of Materials. The book maintains the hallmark organization of the previous edition as well as the time-tested problem solving methodology, which incorporates outlines of procedures and numerous sample problems to help ease students through the transition from theory to problem analysis. Emphasis is placed on giving students the introduction to the field that they need along with the problem-solving skills that will help them in their subsequent studies. This is demonstrated in the text by the presentation of fundamental principles before the introduction of advanced/special topics.

**THE CONTEXT OF PARALLEL PROCESSING** The field of digital computer architecture has grown explosively in the past two decades. Through a steady stream of experimental research, tool-building efforts, and theoretical studies, the design of an instruction-set architecture, once considered an art, has been transformed into one of the most quantitative branches of computer technology. At the same time, better understanding of various forms of concurrency, from standard pipelining to massive parallelism, and invention of architectural structures to support a reasonably efficient and user-friendly programming model for such systems, has allowed hardware performance to continue its exponential

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growth. This trend is expected to continue in the near future. This explosive growth, linked with the expectation that performance will continue its exponential rise with each new generation of hardware and that (in stark contrast to software) computer hardware will function correctly as soon as it comes off the assembly line, has its down side. It has led to unprecedented hardware complexity and almost intolerable development costs. The challenge facing current and future computer designers is to institute simplicity where we now have complexity; to use fundamental theories being developed in this area to gain performance and ease-of-use benefits from simpler circuits; to understand the interplay between technological capabilities and limitations, on the one hand, and design decisions based on user and application requirements on the other.

This upper-level undergraduate text provides an introduction to industrial organization theory along with applications and nontechnical analyses of the legal system and antitrust laws. Using the modern approach but without emphasizing the mathematical generality inherent in many of the arguments, it bridges the gap between existing nontheoretical texts written for undergraduates and highly technical texts written for graduate students. The book can also be used in masters' programs, and advanced graduate students will find it a convenient guide to modern industrial organization. The treatment is rigorous and comprehensive. A wide range of models of all widely used market structures, strategic marketing devices, compatibility and standards, advertising, R&D, as well as more traditional topics are considered in versions much simplified from the originals but that retain the basic intuition. Shy first defines the issues that industrial organization addresses and then develops the tools needed to attack the basic questions. He begins with perfect

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competition and then considers imperfectly competitive market structures including a wide variety of monopolies, and all forms of quantity and price competitions. The last chapter provides a helpful feature for students by showing how various theories may be related to particular industries but not to others. Topics include: the basics needed to understand modern industrial organization; market structure (monopoly, homogenous products, differentiated products); mergers and entry; research and development; economics of compatibility and standards; advertising; quality and durability; pricing tactics; marketing tactics; management, compensation, and information; price dispersion and search theory; and special industries.

This book presents a unified view of calculus in which theory and practice reinforces each other. It is about the theory and applications of derivatives (mostly partial), integrals, (mostly multiple or improper), and infinite series (mostly of functions rather than of numbers), at a deeper level than is found in the standard calculus books. Chapter topics cover: Setting the Stage, Differential Calculus, The Implicit Function Theorem and Its Applications, Integral Calculus, Line and Surface Integrals—Vector Analysis, Infinite Series, Functions Defined by Series and Integrals, and Fourier Series. For individuals with a sound knowledge of the mechanics of one-variable calculus and an acquaintance with linear algebra.

This book is about digital system testing and testable design. The concepts of testing and testability are treated together with digital design practices and methodologies. The book uses Verilog models and testbenches for implementing and explaining fault simulation and test generation algorithms. Extensive use of Verilog and Verilog PLI for test applications is what distinguishes this book from other test and testability

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books. Verilog eliminates ambiguities in test algorithms and BIST and DFT hardware architectures, and it clearly describes the architecture of the testability hardware and its test sessions. Describing many of the on-chip decompression algorithms in Verilog helps to evaluate these algorithms in terms of hardware overhead and timing, and thus feasibility of using them for System-on-Chip designs. Extensive use of testbenches and testbench development techniques is another unique feature of this book. Using PLI in developing testbenches and virtual testers provides a powerful programming tool, interfaced with hardware described in Verilog. This mixed hardware/software environment facilitates description of complex test programs and test strategies.

Statistical Mechanics discusses the fundamental concepts involved in understanding the physical properties of matter in bulk on the basis of the dynamical behavior of its microscopic constituents. The book emphasizes the equilibrium states of physical systems. The text first details the statistical basis of thermodynamics, and then proceeds to discussing the elements of ensemble theory. The next two chapters cover the canonical and grand canonical ensemble. Chapter 5 deals with the formulation of quantum statistics, while Chapter 6 talks about the theory of simple gases. Chapters 7 and 8 examine the ideal Bose and Fermi systems. In the next three chapters, the book covers the statistical mechanics of interacting systems, which includes the method of cluster expansions, pseudopotentials, and quantized fields. Chapter 12 discusses the theory of phase transitions, while Chapter 13 discusses fluctuations. The book will be of great use to researchers and practitioners from wide array of disciplines, such as physics, chemistry, and engineering.

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Beyond Karel J Robot trades comprehensive coverage of Java low level detail for an understanding of how a language like Java is used to build real programs. It's organization is not that of a reference work, but an enfolding of interesting and necessary concepts used by real programmers. A number of users have asked for more material in the spirit of Karel J Robot. The original book is intended for only the beginning weeks of a course, which leaves some the dilemma of what to do for the rest of the term. This volume is an attempt to discuss some additional ideas as well as some more Java features. The chapter numbering begins where Karel J Robot leaves off and we will frequently make mention of what was learned there. However, we begin to leave the robot world here and will discuss many ideas from beyond that world. The two volumes together should form the basis of a first course in computing using Java. While I have generally followed the guidelines of the College Board recommendations for the APCS AB advanced placement course, I have not attempted to be encyclopedic. We will see int, double, char, etc., but no attempt was made to provide all the rules and caveats of such things. Many books that call themselves text-books seem to me to be, instead, reference works, with everything gathered together nicely to ease looking up information, rather than books to learn from. Instead, I have attempted to show, for the most part, how the features of Java are used to build real programs. This is a book about writing programs, including some quite interesting and difficult programs. You may struggle with some of this material, but the struggle will take you to a better place. I hope you agree that it is worth the work you will put in to it.

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