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Sim Kahlon is an experienced health care innovator with a computer engineering degree and an MBA in finance. When he became one of the first participants in Harvard's new HealthTech Fellowship program ...

Health Care Problem Solving

So still, the countries are far from finding a solution to COVID problems. And this kind of disruptions ... and kind of third price increase in less than 12 months, and actually strong consumer ...

Colgate-Palmolive Company's (CL) Management Presents at Evercore ISI Consumer & Retail Summit Conference (Transcript)

State officials say efforts to lower what the state pays for drugs is already saving millions of dollars annually, and in a hearing Tuesday, legislators turned their attention to further reforms of ...

Legislators focus again on 'ever-growing problem' of drug costs

One thing is clear about the serious problem of diabetes among Black people in the United States: It's not just one thing causing the problem.

The challenge of diabetes in the Black community needs comprehensive solutions

Billions in government grants have been wasted on rural internet speeds not even half the FCC definition of broadband.

Massive government spending hasn't solved the rural Wisconsin

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internet problem

The Federal Aviation Administration (FAA) said late on Monday that some undelivered Boeing (BA.N) 787 Dreamliners have a new manufacturing quality issue that the largest U.S. planemaker will fix ...

FAA says new Boeing production problem found in undelivered 787 Dreamliners

Vision Capital 2020, which was raised entirely through capital commitments from senior partners of Insight, seeks to address the industry's pipeline problem ... investments in 12 funds including ...

Insight Partners Announces Deployment of \$15M Vision Capital 2020 LP Fund

We were able to hire two people from a standing start within 45 days and have since hired 9 of 12 go-to-market team ... customer messaging and engagement solution. "We looked to Candidate Labs ...

Candidate Labs Places 125th Hire and Achieves Profitability, Growing 30% Month over Month

Frustrated neighbors are looking for answers after floods washed away part of their backyards and put their homes in danger ...

Erosion threatens homes in South Nashville as neighbors look for solutions

Endgame, which has a platform to flag sales opportunities for businesses, has raised \$12.5 million in a series A round.

Endgame raises \$12.5M to flag sales opportunities

Some strategies for combating sea-level rise can have unintended consequences, worsening flood conditions in neighboring cities, towns and neighborhoods, according to a new study.

Some sea-level rise solutions may exacerbate coastal flooding

Liverpool have had success in the transfer market in recent years by purchasing players from recently relegated clubs. Gini Wijnaldum, Andy Robertson and Xherdan Shaqiri all finished in the ...

Liverpool's Champions League conqueror could be bargain solution to transfer problem

Previously, Australia's quarantine hotels were a solution to the country's COVID-19 prevention efforts. Now, the same quarantine hotels have become a challenge – even cause – for the current outbreaks ...

Quarantine hotels were once a pandemic solution, now they're a problem

Extended reality (XR) technologies, like virtual reality (VR) and augmented reality (AR), bring many benefits to us as consumers, and to the industries that adopt them. But we can't ignore the ...

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5 Problems And Solutions Of Adopting Extended Reality Technologies Like VR And AR

Manchester United have already made a bold move in the transfer market with the capture of England ace Jadon Sancho from Borussia Dortmund, but there is still work to be done. Ole Gunnar Solskjaer is ...

Eduardo Camavinga is the perfect solution to Manchester United's Paul Pogba problem

In other words, the root of the unbanked problem is that the unbanked do not have enough money to be banked. It is always something of a spectacle to watch Congress discuss solutions to a problem ...

Central Bank Digital Currencies: A Solution In Search Of A Problem

In a recent published report, Kenneth Research has updated the market report for Employee Monitoring Solution Market ...

Employee Monitoring Solution Market Size, Growth, Technology Features, Analysis by 2030 and Top key players

In this article we discuss the 5 best stocks for animal lovers. If you want to read our methodology and a more extensive list of pets stocks, please ...

5 Best Stocks for Animal Lovers Picked From Proshares.PAWZ ETF

We note that Colgate-Palmolive Company (NYSE:CL) does have debt on its balance sheet ... Palmolive had liabilities of US\$4.54b due within 12 months and liabilities of US\$10.6b due beyond that.

Chapter wise & Topic wise presentation for ease of learning Quick Review for in depth study Mind maps for clarity of concepts All MCQs with explanation against the correct option Some important questions developed by 'Oswaal Panel' of experts Previous Year's Questions Fully Solved Complete Latest NCERT Textbook & Intext Questions Fully Solved Quick Response (QR Codes) for Quick Revision on your Mobile Phones / Tablets Expert Advice how to score more suggestion and ideas shared

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This volume presents a collection of problems and solutions in differential geometry with applications. Both introductory and advanced topics are introduced in an easy-to-digest manner, with the materials of the volume being self-contained. In particular, curves, surfaces, Riemannian and pseudo-Riemannian manifolds, Hodge duality operator, vector fields and Lie series, differential forms, matrix-valued differential forms, Maurer–Cartan form, and the Lie derivative are covered. Readers will find useful applications to special and general relativity, Yang–Mills theory, hydrodynamics and field theory. Besides the solved problems, each chapter contains stimulating supplementary problems and software implementations are also included. The volume will not only benefit students in mathematics, applied mathematics and theoretical physics, but also researchers in the field of differential geometry. Request Inspection Copy

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This book describes different mathematical modeling and soft computing techniques used to solve practical engineering problems. It gives an overview of the current state of soft computing techniques and describes the advantages and disadvantages of soft computing compared to traditional hard computing techniques. Through examples and case studies the editors demonstrate and describe how problems with inherent uncertainty can be addressed and eventually solved through the aid of numerical models and methods. The chapters address several applications and examples in bioengineering science, drug delivery, solving inventory issues, Industry 4.0, augmented reality and weather forecasting. Other examples include solving fuzzy-shortest-path problems by introducing a new distance and ranking functions. Because, in practice, problems arise with uncertain data and most of them cannot be solved exactly and easily, the main objective is to develop models that deliver solutions with the aid of numerical methods. This is the reason behind investigating soft numerical computing in dynamic systems. Having this in mind, the authors and editors have considered error of approximation and have discussed several common types of errors and their propagations. Moreover, they have explained the numerical methods, along with convergence and consistence properties and characteristics, as the main objectives behind this book involve considering, discussing and proving related theorems within the setting of soft computing. This book examines dynamic models, and how time is fundamental to the structure of the model and data as well as the understanding of how a process unfolds • Discusses mathematical modeling with soft computing and the implementations of uncertain mathematical models • Examines how uncertain dynamic systems models include uncertain state, uncertain state space and uncertain state's transition functions • Assists readers to become familiar with many soft numerical methods to simulate the solution function's behavior This book is intended for system specialists who are interested in dynamic systems that operate at different time scales. The book can be used by engineering students, researchers and professionals in control and finite element fields as well as all engineering, applied mathematics, economics and computer science interested in dynamic and uncertain systems. Ali Ahmadian is a Senior Lecturer at the Institute of IR 4.0, The National University of Malaysia. Soheil Salahshour is an associate professor at Bahcesehir University.

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