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Seoul Viosys Violeds Technology Proves 99% Disinfection of COVID-19 Delta Variant in a Second to Support Airborne Viruses Prevention

This article originally appeared in the June 2002 issue of SPIN. It is the end of one of the world's grandest athletic events. Seventy-eight nations have sent their best to this wintry city, and now ...

From Super Nerd to Super Star: Our 2002 Moby Cover Story  
Bonsall, Michael B. and Gravenor, Mike B. 2010. Parasite Replication and the Evolutionary Epidemiology of Parasite Virulence. PLoS ONE, Vol. 5, Issue. 8, p. e12440 ...

Calculus: Concepts and Methods

JPMorgan Chase has made five acquisitions since last December in the fintech and digital consumer banking space. CEO Jamie Dimon has said the bank would be more aggressive on acquisitions in order to ...

5 Acquisitions That Will Help JPMorgan Chase Grow and Better Compete

Educators are puzzling through a tough equation: how to keep students who missed out on a lot of algebra I content moving through grade-level math.

Kids are failing algebra. The solution? Slow down.

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This is an interesting walk down memory lane that I think I denied myself for a long time, said the former agent, who led the FBI's Las Vegas office in 2001.

Ex-FBI agent on Las Vegas 9/11 probe: Most critical questions were answered

Among Facebook, Apple, Amazon, Netflix, and Alphabet is a company expected to significantly outperform its peers.

The 1 FAANG Stock to Buy Hand Over Fist for the Second Half of 2021 (and Beyond)

VBI Vaccines Inc. ( Nasdaq:VBIV) (VBI), a biopharmaceutical company driven by immunology in the pursuit of powerful prevention and treatment of disease, today announced positive Phase 1 data from its ...

VBI Vaccines Announces Initial Positive Phase 1 Data for Its eVLP Vaccine Candidate Against COVID-19

(AP Photo/Joseph Kaczmarek) These crimes ... arms reduction and championed the buildup of new weapons systems such as cruise missiles and the B-1 bomber. He also oversaw the replacement of military ...

War criminal Rumsfeld dies, but his militarist legacy lives on

Providing the world population with sufficient quantities of safe food and drinking water is hampered by several factors, including erratic weather patterns from climate change and global ...

Food and Water Safety Technologies Gone Viral

The Rohatyn Group (TRG), an asset management firm with expertise in emerging markets and real assets, today announced that it completed the sale of NeoSecure S.A. (NeoSecure or Company), a ...

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The Rohatyn Group Completes the Sale of Neosecure S.A. to Patria Investments

NorthWestern Corporation d/b/a NorthWestern Energy (Nasdaq: NWE) today announced that it will host an investor conference call and webinar on Wednesday, July 28, 2021, at 2:30 p.m. Eastern Daylight ...

NorthWestern to Host Second Quarter 2021 Financial Results Webinar

TZP Group (TZP), a multi-strategy private equity firm, announced today that TZP Small Cap Partners II, L.P. has led a recapitalization of Force Management Holdings Company LLC (Force Management) or ...

TZP Group Leads Recapitalization of Force Management  
Adevinta ASA ("Adevinta" or the "Company") today announces the new composition of its Board of Directors, following the completion of the acquisition of ...

Adevinta announces the composition of its new Board, following the successful acquisition of eBay Classifieds Group

A Biden administration official said there are no plans to send in troops. Investigators are also looking into whether the nation's security apparatus may have been involved in the president's ...

Live Updates: Haitians Push Back on Their Leaders' Call for U.S. Forces

Then, after the kids went to bed, she would work from 8 p.m. until about 2 a.m., making ... She argued that the solution to the wage gap isn't necessarily government intervention or even getting ...

Can Working From Home Fix the Gender-Wage Gap?

James P. McGovern, D-Mass ... A supporter, Rep. Carolyn B. Maloney, D-N.Y., said: "Making Juneteenth a federal holiday is a

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crucial step in remembering our past, and it will undoubtedly help ...

Here's how area members of Congress voted  
James P. McGovern, D-Mass ... A supporter, Rep. Carolyn B. Maloney, D-N.Y., said: "Making Juneteenth a federal holiday is a crucial step in remembering our past, and it will undoubtedly ...

This book presents the applications of fractional calculus, fractional operators of non-integer orders and fractional differential equations in describing economic dynamics with long memory.

Generalizations of basic economic concepts, notions and methods for the economic processes with memory are suggested. New micro and macroeconomic models with continuous time are proposed to describe the fractional economic dynamics with long memory as well.

This book, in honor of Hari M. Srivastava, discusses essential developments in mathematical research in a variety of problems. It contains thirty-five articles, written by eminent scientists from the international mathematical community, including both research and survey works. Subjects covered include analytic number theory, combinatorics, special sequences of numbers and polynomials, analytic inequalities and applications, approximation of functions and quadratures, orthogonality and special and complex functions. The mathematical results and open problems discussed in this book are presented in a simple and self-contained manner. The book contains an overview of old and new results, methods, and theories toward the solution of longstanding problems in a wide scientific field, as well as new results in rapidly progressing areas of research. The book will be useful for researchers and graduate students in the fields of mathematics, physics and other computational and applied

sciences.

- \* Examines the history and philosophy of the mathematical sciences in a cultural context, tracing their evolution from ancient times up to the twentieth century
- \* 176 articles contributed by authors of 18 nationalities
- \* Chronological table of main events in the development of mathematics
- \* Fully integrated index of people, events and topics
- \* Annotated bibliographies of both classic and contemporary sources
- \* Unique coverage of Ancient and non-Western traditions of mathematics

The books *Fractional Calculus with Applications in Mechanics: Vibrations and Diffusion Processes* and *Fractional Calculus with Applications in Mechanics: Wave Propagation, Impact and Variational Principles* contain various applications of fractional calculus to the fields of classical mechanics. Namely, the books study problems in fields such as viscoelasticity of fractional order, lateral vibrations of a rod of fractional order type, lateral vibrations of a rod positioned on fractional order viscoelastic foundations, diffusion-wave phenomena, heat conduction, wave propagation, forced oscillations of a body attached to a rod, impact and variational principles of a Hamiltonian type. The books will be useful for graduate students in mechanics and applied mathematics, as well as for researchers in these fields. Part 1 of this book presents an introduction to fractional calculus. Chapter 1 briefly gives definitions and notions that are needed later in the book and Chapter 2 presents definitions and some of the properties of fractional integrals and derivatives. Part 2 is the central part of the book. Chapter 3 presents the analysis of waves in fractional viscoelastic materials in infinite and finite spatial domains. In Chapter 4, the problem of oscillations of a translatory moving rigid body, attached to a heavy, or light viscoelastic rod of fractional order type, is studied in detail. In Chapter 5, the authors analyze a specific engineering problem of the impact of a viscoelastic rod against a

rigid wall. Finally, in Chapter 6, some results for the optimization of a functional containing fractional derivatives of constant and variable order are presented.

International ISAAC (International Society for Analysis, its Applications and Computation) Congresses have been held every second year since 1997. The proceedings report on a regular basis on the progresses of the field in recent years, where the most active areas in analysis, its applications and computation are covered. Plenary lectures also highlight recent results. This volume concentrates mainly on partial differential equations, but also includes function spaces, operator theory, integral transforms and equations, potential theory, complex analysis and generalizations, stochastic analysis, inverse problems, homogenization, continuum mechanics, mathematical biology and medicine. With over 350 participants attending the congress, the book comprises 140 papers from 211 authors. The volume also serves for transferring personal information about the ISAAC and its members. This volume includes citations for O. Besov, V. Burenkov and R.P. Gilbert on the occasion of their anniversaries.

This volume is an outcome of the 11th IFIP WG7.5 working conference on Reliability and Optimization of Structural Systems in Canada. The conference focuses on structural reliability methods and applications and engineering risk analysis and decision-making.

Objective of conference is to define knowledge and technologies needed to design and develop project processes and to produce high-quality, competitive, environment- and consumer-friendly structures and constructed facilities. This goal is clearly related to the development and (re)-use of quality materials, to excellence in construction management and to reliable measurement and testing

methods.

This book constitutes the thoroughly refereed proceedings of the 25th International Conference on Computer Aided Verification, CAV 2013 held in St. Petersburg, Russia in July 2013. The 54 regular and 16 tool papers presented were carefully selected from 209 submissions. The papers are organized in topical sections on biology, concurrency, hardware, hybrid systems, interpolation, loops and termination, new domains, probability and statistics, SAT and SMZ, security, shape analysis, synthesis, and time.

This volume contains a series of articles on wave phenomena and fluid dynamics, highlighting recent advances in these two areas of mathematics. The collection is based on lectures presented at the conference ""Fluids and Waves--Recent Trends in Applied Analysis"" and features a rich spectrum of mathematical techniques in analysis and applications to engineering, neuroscience, physics, and biology. The mathematical topics discussed range from partial differential equations, dynamical systems and stochastic processes, to areas of classical analysis. This volume is intended as an introduction to major topics of interest and state-of-the-art analytical research in wave motion and fluid flows. It is helpful to junior mathematicians to stay abreast of new techniques and recent trends in these areas of mathematics. The articles here also provide a unique scientific basis for recent results and new links between current research themes. In summary, this book is a guide for experts in one field to the issues of the other, and will challenge graduate students to investigate these areas of analysis in further detail.

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