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Epidemiology of hypoglycaemic episodes leading to hospitalisations in Denmark in 1998-2018.

MK, " a man aged 67 years, presented with fatigue and nausea to his primary care physician. CT staging scans confirmed the primary tumor and a suspicious left 1.2-cm inguinal lymph node but no distant ...

Advanced Penile Cancer Presenting With Renal Failure

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US STOCKS-S&P 500 and Nasdaq fall after hitting record highs

Q2 2021 Earnings Call Jul 13, 2021, 8:30 a.m. ET Contents: Prepared Remarks Questions and Answers Call Participants Prepared Remarks: Operator Good morning, ladies and gentlemen. Welcome to JPMorgan ...

JPMorgan Chase (JPM) Q2 2021 Earnings Call Transcript

England 42-1 (Salt 30, Crawley 8) Target 332 Two dots, then Salt looks for a single and retreats, so Saud hurls at the non-striker 's though Crawley is back, and is duly punished with four buzzers!

England chasing target of 332 to beat Pakistan in third ODI – live!

With summer here, there 's no better time to hit up an amusement park. But where are the best ones at—and are there any near where you live? To help you find out, we 've rounded up 100 of our favorite ...

Ready to Say 'Yes' to Summer Fun? Visit One of These Best Amusement Parks Near You for a Splashing Great Time!

Throughout the games, multiple players, from Jayson Tatum to Bradley Beal, have been

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staring down the officials following no-calls as they ' re accustomed to receiving touch fouls or star-treatment ...

Throughout the games, multiple players, from Jayson Tat...

Make it four straight weeks that we've had a new No. 1 team in our weekly MLB power rankings. The San Francisco Giants climbed into the top spot last week, unseating the Houston ...

MLB Power Rankings: Where All 30 Teams Stand After 14 Weeks

If you suffer from Type 2 diabetes, it is important to make sure you are not metabolising too many grams of carbs through fruit consumption. According to diabetes experts at CuraLife, you should ...

Fruits to avoid and enjoy this summer if you have Type 2 diabetes

The Invesco KBW Premium Yield Equity REIT ETF (KBWY) was launched on 12/02/2010, and is a smart beta exchange traded fund designed to offer broad exposure to the Real Estate ETFs category of the ...

Is Invesco KBW Premium Yield Equity REIT ETF (KBWY) a Strong ETF Right Now?

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Global Low Voltage Railway Wiring Harness Market 2021 by Manufacturers, Regions, Type and Application, Forecast to 2026

A fantasy football breakdown of the Los Angeles Rams by high-stakes legend Shawn Childs. In his first four seasons, Sean McVay was 43-21 as the head coach, helping the Rams to three postseason ...

2021 Los Angeles Rams Fantasy Team Outlook: Matthew Stafford Elevates His Supporting Cast

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Global Luo Han Guo Extract Market 2021 by Manufacturers, Regions, Type and Application, Forecast to 2026

Chris Paul and the Phoenix Suns are two wins away from an NBA title. Let's dive into how their offensive versatility and relentless pick-and-roll attack has put the Bucks in a tough

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position.

How The Phoenix Suns Have Taken Early Control Of The 2021 NBA Finals

From the team executives I talk to, the Tokyo factor was an underrated schedule pressure. 4 weeks ago – via Twitter ByTimReynolds Tim Reynolds: If this year ' s NBA finals go seven games and end July 22 ...

NBA rumors: Lakers announce 2021-22 preseason schedule

Day One ' s leading drug candidate is DAY101, an orally dosed, selective type II pan-RAF kinase inhibitor ... and the stock is up 52% in the last 12 months. The company is consistently ranked ...

JPMorgan: These 3 Stocks Could Spike at Least 70% From Current Levels

Compared to the same time last year (May 2020), the average price of mixed oil has increased by 52 ... fuel type. Compared to the first week of February, the average percent increase was 42% ...

This book presents a number of topics related to surfaces, such as Euclidean, spherical and hyperbolic geometry, the fundamental group, universal covering surfaces, Riemannian manifolds, the Gauss-Bonnet Theorem, and the Riemann mapping theorem. The main idea is to get to some interesting mathematics without too much formality. The book also includes

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some material only tangentially related to surfaces, such as the Cauchy Rigidity Theorem, the Dehn Dissection Theorem, and the Banach-Tarski Theorem. The goal of the book is to present a tapestry of ideas from various areas of mathematics in a clear and rigorous yet informal and friendly way. Prerequisites include undergraduate courses in real analysis and in linear algebra, and some knowledge of complex analysis.

Mapping class groups and moduli spaces of Riemann surfaces were the topics of the Graduate Summer School at the 2011 IAS/Park City Mathematics Institute. This book presents the nine different lecture series comprising the summer school, covering a selection of topics of current interest. The introductory courses treat mapping class groups and Teichmüller theory. The more advanced courses cover intersection theory on moduli spaces, the dynamics of polygonal billiards and moduli spaces, the stable cohomology of mapping class groups, the structure of Torelli groups, and arithmetic mapping class groups. The courses consist of a set of intensive short lectures offered by leaders in the field, designed to introduce students to exciting, current research in mathematics. These lectures do not duplicate standard courses available elsewhere. The book should be a valuable resource for graduate students and researchers interested in the topology, geometry and dynamics of moduli spaces of Riemann surfaces and related topics. Titles in this series are co-published with the Institute for Advanced Study/Park City Mathematics Institute. Members of the Mathematical Association of America (MAA) and the National Council of Teachers of Mathematics (NCTM) receive a

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20% discount from list price.

Modern day high-performance computers are making available to 21st-century scientists solutions to rheological flow problems of ever-increasing complexity. Computational rheology is a fast-moving subject — problems which only 10 years ago were intractable, such as 3D transient flows of polymeric liquids, non-isothermal non-Newtonian flows or flows of highly elastic liquids through complex geometries, are now being tackled owing to the availability of parallel computers, adaptive methods and advances in constitutive modelling. Computational Rheology traces the development of numerical methods for non-Newtonian flows from the late 1960's to the present day. It begins with broad coverage of non-Newtonian fluids, including their mathematical modelling and analysis, before specific computational techniques are discussed. The application of these techniques to some important rheological flow problems of academic and industrial interest is then treated in a detailed and up-to-date exposition. Finally, the reader is kept abreast of topics at the cutting edge of research in computational applied mathematics, such as adaptivity and stochastic partial differential equations. All the topics in this book are dealt with from an elementary level and this makes the text suitable for advanced undergraduate and graduate students, as well as experienced researchers from both the academic and industrial communities.

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cognizers / Paolo Petta / - The Wolfgang system : a role of "emotions" to bias learning and problem solving when learning to compose music / Douglas Riecken / - A Bayesian heart : computer recognition and simulation of emotion / Eugene Ball / - Creating emotional rel ...

Romance Can Be Tricky. . . In a world where humans are displacing elves in alarming numbers, Adlia spends her days working at elf headquarters. But with no artistic talent of her own, and orphaned too young to have known her parents, Adlia is an outsider even among her own elven kind. Only Mark, her human photography instructor, sees that beneath her sarcastic humor lies a vulnerable soul--and a desirable young woman. . . .Especially When An Elf Is Involved But while relationships with humans are pleasurable, they're also complicated, as Adlia is about to discover. For somewhere between her mind-blowing first human kiss and falling in love, a mysterious memory loss strikes the elf population. Now Adlia has to save her people and herself before she forgets everything. If she succeeds, she may also solve an important piece of her personal puzzle and find that Mark fits perfectly. "I enjoyed Stolen Magic so much, I devoured it in one night!" --Kerrelyn Sparks, NYT Bestselling author, Secret Life of a Vampire Praise for Bound to Love Her "A delightful fantasy sure to appeal to anyone who loves wit, mystery, and magic!" --Kathy Love, bestselling author of Fangs For The Memories

Restriction enzymes are highly specific nucleases which occur ubiquitously among prokaryotic organisms, where they serve to protect bacterial cells against foreign DNA. Many different types of restriction enzymes are known, among them multi-subunit enzymes which

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depend on ATP or GTP hydrolysis for target site location. The best known representatives, the orthodox type II restriction endonucleases, are homodimers which recognize palindromic sequences, 4 to 8 base pairs in length, and cleave the DNA within or immediately adjacent to the recognition site. In addition to their important biological role (up to 10 % of the genomes of prokaryotic organisms code for restriction/modification systems!), they are among the most important enzymes used for the analysis and recombination of DNA. In addition, they are model systems for the study of protein-nucleic acids interactions and, because of their ubiquitous occurrence, also for the understanding of the mechanisms of evolution.

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