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Jesse Thaler, an associate professor of physics at the Massachusetts Institute of Technology (MIT), investigates the potential of artificial intelligence (AI) in particle

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physics. In 2020, Thaler also ...

Using AI to Drill Down in Physics

In the Inaugural U.S. Physics Olympiad for Middle School Students, the middle schoolers first had 90 minutes to answer 25

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multiple-choice questions. Then they had to face six open-ended ...

Ten Hoboken Middle School Kids Win National Physics Competition

In San Francisco, we're finally

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starting to put away our masks. With 74% of the city's residents over 12 fully vaccinated, for the first time in more than a year we're enjoying walking, shopping, and ...

A Climate View From

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California

As it turned out, the answer ... of physics, asking for raw data to generate their visuals, instead of only the final, glossy images.

“Audiences have such a different journey when they’re engaging ...

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What does physics look like, and does it matter?

In a rapidly changing Arctic, one area might serve as a refuge – a place that could continue to harbor ice-dependent species when conditions in nearby areas become inhospitable. This region

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north of ...

Last Ice-Covered Parts of Summertime Arctic Ocean - a Refuge for Polar Bears, Seals, Walruses - Vulnerable to Climate Change

UPSC EPFO Exam General Science

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Study Material 2021: Union Public Service Commission (UPSC) has postponed EPFO 2021 Exam and will release the new exam dates on its official website - upsc.gov.in.

UPSC EPFO 2021 Exam -

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Important General Science Topics

Physicist Sinéad Ryan discusses her work in theoretical physics, what the future holds and the value of a CERN membership for Ireland.

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How physics explores the world's unanswered questions

"A series of major political events served as the catalyst for exacerbating inherent tensions in the Yugoslav republic," says The Breakup of Yugoslavia,

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1990-1992, published by the U.S.
State ...

Worldly experience is a catalyst for change

The question is highly complex,
partly because scientists don't
know where to seek the answer.

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The Fermilab experiment offers only indirect evidence, hinting at new laws of physics through ... in ...

Could Misbehaving Muons Upend the Known Laws of Physics?

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A breakthrough in quantum computing could expose every communications link. The same breakthrough could make everything secure again. What could change everything are all the events in-between.

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How quantum networking could transform the internet [Status Report]

NEET is the gateway to getting a seat in the most prestigious medical institutions in the country. It requires extensive preparation and is regarded as

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one of the most competitive examinations.

NEET-UG 2021: Why a combination of right enablers, proper resources, correct strategy is key

The answer to that question

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provides an opportunity ...

Nuclear Power School was my introduction to physics, which was followed by prototype training on a working reactor plant.

My View: Teaching physics

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was a career that found me

It all goes back to physics. The Second Law of Thermodynamics ... If all two hundred million active users on Twitter are tweeting all day, or the nearly two billion active users on Facebook ...

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Physics explains why there is no information on social media

The service, which owns tens of thousands of internal combustion vehicles, has a vast incentive to back the most cost-effective vehicle power system possible.

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The Army doesn't seem to think it's time ...

The Army Is Flirting Hard With Electric Vehicles, But Isn't Quite Ready to Commit

“In spite of that, our faculty and staff worked tirelessly day after

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day to continue developing medicines ... whether it's unearthing answers to larger questions through fundamental research, or ...

**University of Iowa, Iowa State
shatter external funding**

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records, despite pandemic

Pittsburgh Today Live's Celina Pompeani talks with Kennywood's Nick Paradise and ... 6 hours ago
Monongahela Fire Department Demands Answers After Station Floods Again
Three feet of water was ...

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Kennywood Ready To Open For Summer Season!

It was just a flick of the elbow.
Pull through. Sepp Kuss, the
talented American climber on
Jumbo-Visma, was on the attack
during the final stage of the 2020

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Critérium du Dauphiné, and Tadej Pogačar, ...

**Sepp Kuss Is Going to Be the
Best Damned Sepp Kuss He
Can Be—Whatever That
Means**

The pandemic year gave

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America's most decorated gymnast time to think. Now, ahead of Tokyo—likely her final Olympics—the 24-year-old is more sure than ever about what matters, now and for her future.

Simone Biles Is Already the

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GOAT, but Her True Greatness Is Still to Come

Richland's Cole Spencer called his future college wrestling coach with some bad news. He'd injured his left shoulder and would eventually need surgery to repair a torn labrum. Should he sit out

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his ...

Trib HSSN boys athlete of the year: Pine-Richland's Cole Spencer wins titles in 2 sports

The question is highly complex,
partly because scientists don't
know where to seek the answer.

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The Fermilab experiment offers only indirect evidence, hinting at new laws of physics through the muon.

"We cannot change the cards we are dealt, just how we play the

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hand."---Randy Pausch A lot of professors give talks titled "The Last Lecture." Professors are asked to consider their demise and to ruminate on what matters most to them. And while they speak, audiences can't help but mull the same question: What

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wisdom would we impart to the world if we knew it was our last chance? If we had to vanish tomorrow, what would we want as our legacy? When Randy Pausch, a computer science professor at Carnegie Mellon, was asked to give such a lecture, he didn't

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have to imagine it as his last, since he had recently been diagnosed with terminal cancer. But the lecture he gave--"Really Achieving Your Childhood Dreams"--wasn't about dying. It was about the importance of overcoming obstacles, of enabling

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the dreams of others, of seizing every moment (because "time is all you have...and you may find one day that you have less than you think"). It was a summation of everything Randy had come to believe. It was about living. In this book, Randy Pausch has

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combined the humor, inspiration and intelligence that made his lecture such a phenomenon and given it an indelible form. It is a book that will be shared for generations to come.

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In 1984 America celebrated the one hundredth anniversary of the first successful roller coaster device: La Marcus A. Thompson's switchback railway, erected at Coney Island. Robert Cartmell examines every phase of roller

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coaster history, from the use of the roller coaster by Albert Einstein to demonstrate his theory of physics, to John Allen's use of psychology in designing one.

This open access book examines

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how the social sciences can be integrated into the praxis of engineering and science, presenting unique perspectives on the interplay between engineering and social science. Motivated by the report by the Commission on Humanities and

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Social Sciences of the American Association of Arts and Sciences, which emphasizes the importance of social sciences and Humanities in technical fields, the essays and papers collected in this book were presented at the NSF-funded workshop 'Engineering a Better

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Future: Interplay between Engineering, Social Sciences and Innovation', which brought together a singular collection of people, topics and disciplines. The book is split into three parts:
A. Meeting at the Middle:
Challenges to educating at the

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boundaries covers experiments in combining engineering education and the social sciences; B.

Engineers Shaping Human Affairs: Investigating the interaction between social sciences and engineering, including the cult of innovation, politics of

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engineering, engineering design and future of societies; and C. Engineering the Engineers: Investigates thinking about design with papers on the art and science of science and engineering practice.

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Teaching at Its Best This third edition of the best-selling handbook offers faculty at all levels an essential toolbox of hundreds of practical teaching techniques, formats, classroom activities, and exercises, all of which can be implemented

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immediately. This thoroughly revised edition includes the newest portrait of the Millennial student; current research from cognitive psychology; a focus on outcomes maps; the latest legal options on copyright issues; and how to best use new technology

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including wikis, blogs, podcasts, vodcasts, and clickers. Entirely new chapters include subjects such as matching teaching methods with learning outcomes, inquiry-guided learning, and using visuals to teach, and new sections address Felder and Silverman's

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Index of Learning Styles, SCALE-UP classrooms, multiple true-false test items, and much more.

Praise for the Third Edition of
Teaching at Its

Best Everyone—veterans as well as novices—will profit from reading Teaching at Its Best, for it

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provides both theory and practical suggestions for handling all of the problems one encounters in teaching classes varying in size, ability, and motivation."—Wilbert McKeachie, Department of Psychology, University of Michigan, and

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coauthor, McKeachie's Teaching Tips This new edition of Dr. Nilson's book, with its completely updated material and several new topics, is an even more powerful collection of ideas and tools than the last. What a great resource, especially for beginning teachers

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but also for us veterans!"—L. Dee Fink, author, *Creating Significant Learning Experiences* This third edition of *Teaching at Its Best* is successful at weaving the latest research on teaching and learning into what was already a thorough exploration of each topic. New

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information on how we learn, how students develop, and innovations in instructional strategies complement the solid foundation established in the first two editions."—Marilla D. Svinicki, Department of Psychology, The University of Texas, Austin, and

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coauthor, McKeachie's Teaching
Tips

This revised and greatly
expanded edition of the 1988
handbook offers teachers at all

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levels how-to advise on classroom assessment, including: What classroom assessment entails and how it works. How to plan, implement, and analyze assessment projects. Twelve case studies that detail the real-life classroom experiences of

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teachers carrying out successful
classroom assessment projects.
Fifty classroom assessment
techniques Step-by-step
procedures for administering the
techniques Practical advice on
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Due largely to developments made in artificial intelligence and cognitive psychology during the past two decades, expertise has become an important subject for

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scholarly investigations. The Nature of Expertise displays the variety of domains and human activities to which the study of expertise has been applied, and reflects growing attention on learning and the acquisition of expertise. Applying approaches

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influenced by such disciplines as cognitive psychology, artificial intelligence, and cognitive science, the contributors discuss those conditions that enhance and those that limit the development of high levels of cognitive skill.

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Provides comprehensive knowledge on concepts, theoretical methods and state-of-the-art computational techniques for the simulation of self-assembling systems Looks at the field of self-assembly from a

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theoretical perspective Highlights
the importance of theoretical
studies and tailored computer
simulations to support the design
of new self-assembling materials
with useful properties Divided
into three parts covering the
basic principles of self-assembly,

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methodology, and emerging
topics

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