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Going, going-gone. On July 12 and 13, Major League Baseball's All-Star Game and Home Run Derby will return to Denver's Coors Field for the first ...

It's outta here: physics of baseball at a mile high

Being virtually marooned recently without a space for a while in a dark, completely full underground car park ... one I was recently trapped in took the biscuit. It was as if the laws of physics ...

Welcome to the world of car parks where the laws of physics are suspended

If you take one thing from this latest edition if The Death Eaters, make it this: The French are bonkers. Renault's R5 Turbo and Clio V6 prove it.

The Death Eaters, Chapter 3: Renault R5 Turbo and Clio V6

With only two major parties in the United States, the most motivated and extreme voters tend to dominate each, while the average voter in both parties leans to the middle. Since in politics as in ...

Prince Georges County grows up

In San Francisco, we're finally 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 ...

The Fires This Time

Born in Queens, New York, Kameny began studying physics in college ... when he refused to answer questions about his sexual orientation, according to the National Park Service, which lists his ...

Google Doodle honors Frank Kameny, astronomer-turned-activist, for Pride Month

Iowa State University — the state's other top-tier public research campus — soared past its previous total external funding record of \$509.2 million in 2018 with a reported \$559.1 million in the ...

University of Iowa, Iowa State shatter external funding records, despite pandemic

So far, his major efforts besides engineering have included physics ... “The one thing the investigation as it was proposed would not tell us was how the top surface material was emplaced,” he recalls ...

Shooting the Moon

Mix in the fact that climate change has driven average temperatures in those areas up by three to four degrees since the industrial revolution, and you have a recipe for the disaster that struck the ...

A Climate View From California: Teetering on the Existential Edge

And now we have a tentative answer to the ... But the physics of DART are simple: We just run into the object the way we have automobile crashes on Earth.” One way or another, moving asteroids ...

The following asteroid collision is only a test

In San Francisco, we're finally 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 California

Alexis Conneau's work has helped Facebook and Google build artificial intelligence systems that can understand dozens of languages with startling accuracy. But researchers like him also stand at the ...

Meet the scientist teaching AI to police human speech

Gateway's Mikayla Lee and Lenape's Maya Knasiak turned in standout performances and had a great time at the Carpenter Cup softball tournament Monday.

Gateway's Lee, Lenape's Knasiak reflect on Carpenter Cup experience

In the U.S., the CALET team includes researchers from LSU; NASA Goddard Space Flight Center; UMBC; University of Maryland, College Park ... in PRL, one of the most prestigious physics journals.

New research adds a wrinkle to our understanding of the origins of matter in the Milky Way

It's a simple question with a muddled answer ... s. Coors Field mark is just one foot shy of the Statcast-Era-long of 505 feet hit by Nomar Mazar at Globe Life Park in 2019.

This book was designed as a textbook for students who need to fill their science requirement. The Quantum Revolution discusses how quantum theory overthrew the objective, materialist and determinist worldviews of classical physics. The text emphasizes how quantum physics may reestablish consciousness as a causal agent in science by delving into quantum non-locality and its implications to society.

Travis Maddox, Eastern University's playboy, makes a bet with good girl Abby that if he loses, he will remain abstinent for a month, but if he wins, Abby must live in his apartment for the same amount of time.

This two-volume proceedings compiles a selection of research papers presented at the ICANN-91. The scope of the volumes is interdisciplinary, ranging from mathematics and engineering to cognitive sciences and biology. European research is well represented. Volume 1 contains all the orally presented papers, including both invited talks and submitted papers. Volume 2 contains the plenary talks and the poster presentations.

Terahertz Biomedical and Healthcare Technologies: Materials to Devices reviews emerging advances in terahertz biomedical and healthcare technologies, including advances in fundamental materials science research, device design and fabrication, applications, and challenges and opportunities for improved performance. In addition, the improvement of materials, optical elements, and measuring techniques are also explored. Other sections cover the design and development of wide bandgap semiconductors for terahertz device applications, including their physics, device modeling, characterization and fabrication concepts. Finally, the book touches on potential defense, medical imaging, internet of things, and the machine learning applications of terahertz technologies. Reviews the latest advances in the fundamental and applied research of terahertz technologies, covering key topics in materials science, biomedical engineering and healthcare informatics Includes applications of terahertz technologies in medical imaging, diagnosis and treatment Provides readers with an understanding of the machine learning, pattern recognition, and data analytics research utilized to enhance the effectiveness of terahertz technologies

This book is especially addressed to young researchers in theoretical physics with a basic background in Field Theory and Condensed Matter Physics. The topics were chosen so as to offer the largest possible overlap between the two expertises, selecting a few key problems in Condensed Matter Theory which have been recently revisited within a field-theoretic approach. The presentation of the material is aimed not only at providing the reader with an overview of this exciting frontier area of modern theoretical physics, but also at elucidating most of the tools needed for a technical comprehension of the many papers appearing in current issues of physics journals and, hopefully, to enable the reader to tackle research problems in this area of physics. This makes the material a live creature: while not pretending it to be exhaustive, it is tutorial enough to be useful to young researchers as a starting point in anyone of the topics covered in the book.

Recent years have witnessed an increasing number of theoretical and experimental contributions to cancer research from different fields of physics, from biomechanics and soft-condensed matter physics to the statistical mechanics of complex systems. Reviewing these contributions and providing a sophisticated overview of the topic, this is the first book devoted to the emerging interdisciplinary field of cancer physics. Systematically integrating approaches from physics and biology, it includes topics such as cancer initiation and progression, metastasis, angiogenesis, cancer stem cells, tumor immunology, cancer cell mechanics and migration. Biological hallmarks of cancer are presented in an intuitive yet comprehensive way, providing graduate-level students and researchers in physics with a thorough introduction to this important subject. The impact of the physical mechanisms of cancer are explained through analytical and computational models, making this an essential reference for cancer biologists interested in cutting-edge quantitative tools and approaches coming from physics.

The papers appearing in this proceedings volume cover a broad range of subjects, owing to the highly cross-disciplinary character of the workshop, and include: experiments and models concerning the dynamics of the neural activity in the cortex (DMS experiments, attractor dynamics in the cortex, spontaneous activity...); hippocampus, space and memory; theoretical advances in neural network modeling; information processing in neural networks; applications of neural networks to experimental physics, particularly to high energy physics; digital and analog hardware implementations of neural networks; etc.

Bridging the gap between science and the world's great spiritual traditions to move our worldview forward • With contributions from 28 leading scientists and spiritual thinkers, including Michael Beckwith, Deepak Chopra, Larry Dossey, Amit Goswami, Stanislav Grof, Jean Houston, Barbara Marx Hubbard, José Argüelles, and Peter Russell • Offers strategies to promote the fusion of science and spirituality • Explores phenomena at the crossroads of science and religion, such as the nonlocal mind, conscious evolution, and quantum consciousness Edited by Nobel Prize nominee Ervin Laszlo and WorldShift International cofounder Kingsley Dennis, this volume brings together 28 leading scientists and spiritual thinkers for a game-changing conversation on bridging the gap between science and religion. With contributions by Michael Beckwith, Deepak Chopra, Larry Dossey, Amit Goswami, Stanislav Grof, Jean Houston, Barbara Marx Hubbard, José Argüelles, Peter Russell, and many other prominent visionaries, this collection explores phenomena at the crossroads of science and religion, and quantum consciousness, and offers strategies to promote the fusion of science and spirituality and develop a multiperson planetary consciousness. This book reveals higher consciousness as the bridge between science and spirit, passionate curiosity as the common ground among scientists and seekers, and the urgent need for an alliance between science and the great traditions of spiritual wisdom to move our worldview forward and meet today's global challenges.

Two leading experts on sexuality and Tantra help individuals explore the physical senses, establish trust, cultivate emotional intimacy, achieve sacred sex, and build spiritual bonds by awakening and uniting the body, mind, heart, and soul. Original.

