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Convergence Exemplars

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In recent years, physicists and electronics engineers have been trying to devise strategies to control or produce quantum states of matter in different materials. Such strategies could ultimately ...

The demonstration of ultrafast switching to an insulating-like metastable state

Magnetars are bizarre objects--massive, spinning neutron stars with magnetic fields among the most powerful known, capable of shooting off brief bursts of radio waves so bright they're visible across ...

Galactic gamma-ray bursts predicted last year show up on schedule

Scientists could be a step closer to understanding how some birds might exploit quantum physics to navigate ... "This is the first paper that actually shows that birds' cryptochrome 4 is ...

A proposed 'quantum compass' for songbirds just got more plausible

This is going to be a long post, so I will split it into two parts: Part 1 and then its thrilling sequel! Let me describe my day. I wake up at 6:15 to a nagging tune, which I duly ignore until I can ...

The sorry story of cell phone radiation exposure—how did we get here? Part I

City University of Hong Kong is seeking the 'brightest and best' early-career physicists with a breadth of international research experience ...

CityU physics: investing in 'rising stars' to deliver sustained research excellence

In a new study, Nagoya University scientists used Lorentz transmission electron microscopy (LTEM) to visualize topological defects. They were able to do so by passing electrons and observing their ...

Scientists observe a new type of topological defect in chiral magnets for the first time

With Eric Roberts, he launched ACM's Education Council, and he served as its Chair from 2007 to 2014. Under his leadership ... and scholarly papers. His white papers have shaped the nature ...

ACM recognizes luminaries whose service benefits all who participate in computing

And it boils down to physics. The improvement in this area is ... motorsport series across 9 racing disciplines sounds great on paper, but the developers have probably bitten off more than they ...

'Project CARS 2' VR Review—An Ambitious Sequel With Serious Potential

from his personalized wheelchairs to landmark papers on theoretical physics and his scripts from his appearance on "The Simpsons." The entire contents of Hawking's office at Cambridge ...

Massive collection of physicist Stephen Hawking's items acquired for public display

Physics professor and outgoing Senate chair Kevin Hewitt has been honoured by NSERC with its Science Promotion Award, celebrating his work to foster interest in science among students of African ...

Science's champion

This is how one cell biologist reacted when her former supervisor made a fellow postdoctoral researcher a co-first author of a paper based ... In high-energy particle physics and economics ...

The authorship rows that sour scientific collaborations

Before today's internet, the primary way to preserve something for the ages was to consign it to writing--first on stone, then parchment, then papyrus, then 20-pound acid-free paper ... the extent of ...

The Internet Is Rotting

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Link Labs co-founder and CEO Bob Proctor will discuss how to achieve accuracy and affordability in IoT asset tracking ANNAPOLIS, Md. (PRWEB) IEEE World Forum ...

Link Labs to Present at IEEE World Forum on ...

Chemistry can be one of the deciding factors in JEE examination. Most students often rank it as one of the easiest sections. Students can score full marks in this section and stand a chance to improve ...

JEE Main 2021: How to Score Full Marks in Chemistry Section of Engineering Entrance

Starting out back in 2001 as a PS2 exclusive created by Evolution Studios, the yearly release switched to Italy's Milestone for four years between 2010 and 2014 ... of the physics have been ...

Hands-on with WRC 10's brand new stages and physics

As detailed by the firm, which opened its Shanghai-based office in 2014 and was tapped for the project a year ... As further detailed by the firm, Wong was inspired by the "three-body problem in ...

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This volume is a compilation of the lectures at TASI 2014. The coverage focuses on modern calculational techniques for scattering amplitudes, and on the phenomenology of QCD in hadronic collisions. Introductions to flavor physics, dark matter, and physics beyond the Standard Model are also provided. The lectures are accessible to graduate students at the initial stages of their research careers.

Authored by Openstax College CC-BY An OER Edition by Textbook Equity Edition: 2012 This text is intended for one-year introductory courses requiring algebra and some trigonometry, but no calculus. College Physics is organized such that topics are introduced conceptually with a steady progression to precise definitions and analytical applications. The analytical aspect (problem solving) is tied back to the conceptual before moving on to another topic. Each introductory chapter, for example, opens with an engaging photograph relevant to the subject of the chapter and interesting applications that are easy for most students to visualize. For manageability the original text is available in three volumes. Full color PDF's are free at www.textbookequity.org

While physics can seem challenging, its true quality is the sheer simplicity of fundamental physical theories--theories and concepts that can enrich your view of the world around you. COLLEGE PHYSICS, Tenth Edition, provides a clear strategy for connecting those theories to a consistent problem-solving approach, carefully reinforcing this methodology throughout the text and connecting it to real-world examples. For students planning to take the MCAT exam, the text includes exclusive test prep and review tools to help you prepare. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

The book provides Step-by-step Chapter-wise Solutions to the 3 Most Important requirements of the students - NCERT Book + Exemplar Book + Past 12 Years Solutions for CBSE Class 12. The 6th Edition of the book is divided into 3 sections. • Section 1 - NCERT Exercise - consists of solutions to all Intext and chapter exercises. • Section 2 - Past Year Questions of Past 12 years with Solutions. • Section 3 - Exemplar Problems - Solutions to select NCERT Exemplar problems.

The book provides Step-by-step Chapter-wise Solutions to the 3 Most Important requirements of the students - NCERT Book + Exemplar Book + Past 10 Years Solutions for CBSE Class 12. The 5th Edition of the book is divided into 3 sections. • Section 1 - NCERT Exercise - consists of solutions to all Intext and chapter exercises. • Section 2 - Past Year Questions of Past 10 years with Solutions. • Section 3 - Exemplar Problems - Solutions to select NCERT Exemplar problems.

DIE REIHE: LITERATUR- UND NATURWISSENSCHAFTEN entsteht unter Federführung des Erlanger Forschungszentrums für Literatur- und Naturwissenschaften (ELINAS). Experten unterschiedlicher Fachkulturen führen darin ihre Methoden zusammen und fragen sowohl nach den Funktionen der Sprache in der naturwissenschaftlichen Forschung als auch nach den Verfahren der Modellierung naturwissenschaftlicher Erkenntnisse in der Literatur. Die Reihe versteht sich als ein interdisziplinäres Forum zur Reflexion der kulturellen Bedeutung natur- und literaturwissenschaftlicher Forschung sowie zur Ethik und Rhetorik wissenschaftlicher Argumentation.

This book constitutes refereed proceedings of the 20th International Conference on Mathematical Optimization Theory and Operations Research, MOTOR 2021, held in Irkutsk, Russia, in July 2021. Due to the COVID-19 pandemic the conference was held online. The 31 full papers and 3 short papers presented in this volume were carefully reviewed and selected from a total of 102 submissions. The papers in the volume are organised according to the following topical headings: continuous optimization; integer programming and combinatorial optimization; operational research applications; optimal control.

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