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AP EAPCET is due to be held in August. So, students just have around 1.5 months to prepare for the exam. Boost EAPCET preparation with syllabus, books, pro preparation tips and more.

AP EAPCET 2021: All you need to know about syllabus, exam pattern, books, and preparation tips

Whenever we've to open our favourite desktop apps and important files, the usual solution is to use the primary Windows device. A new Microsoft service called "Cloud PC" proposes the concept of ...

Leak confirms Microsoft's Cloud PC is a new way to access Windows

Soraiya Verjee, Business Development Director of Sea Monster, discusses how the use of games and animation can combat COVID-19 and vaccine misinformation ...

How games can be used to combat health and vaccine misinformation

As he was growing up, George Coles Jr. often heard from his father, "If you use it, you need to know how to fix it." That advice framed an approach to innovation for Coles, one of three staff members ...

A Father's Advice Drives Master Inventor George Coles

Ayn Rand wrote: "My philosophy, in essence, is the concept of man as a heroic being ... and reason is drifting toward ideology in some settings. In physics and mathematics, diverse worldviews across ...

Wendler: Why a strong sense of self will always be important

Aspiring students preparing for the National Eligibility cum Entrance Test 2021 (NEET 2021) entrance exam for the undergraduate course can expect the date announcement soon. The NEET 2021 students can ...

NEET 2021 Latest News: Check entrance exam date, application form, syllabus, exam pattern, and other updates

Climate and Meteorology Experiments includes 11 interactive investigations utilizing ... engaged in the learning process as they test new concepts and make important scientific connections." ...

Vernier Software & Technology Publishes New E-book to Support Middle School Students in Exploration of Climate and Weather

The world of work has changed but what has this meant to job expectations? In our 28th annual Best Places to Work in IT report, we reveal what IT pros really want from their job and which employers ...

Best Places to Work in IT 2021

That 42.1% slot target rate throughout the league tells you everything you need to know about how teams see the importance of the slot receiver these days. No longer is the slot receiver an ancillary ...

The NFL's top 11 slot receivers

A wood elf ranger is a perfect combination, so anything less is a kind of error, let alone abominations like an orc wizard. Search results reveal dozens of vlogs and articles about the cardinal sins ...

The Case for Orc Wizards—and Why You Should Play RPGs 'Wrong'

One such pivotal statistic is the low female participation rate in the Maldives' tourism and hospitality industry. Statistics published by the National Bureau of Statistics (NBS) in 2019 showed that ...

Woefully inadequate female representation in the Maldivian tourist sector

The first article in this volume, by Tetu Hiroseige, is a definitive study of the genesis of Einstein's theory of relativity. Other articles treat ...

Historical Studies in the Physical Sciences, Volume 7

I'm going to have dinner with him." Vik Kachoria, the founder, president and CEO of Spike Aerospace, is setting out his expectations for the future of supersonic air travel, a concept many assumed had ...

Heathrow to JFK in under two hours: who's winning the supersonic jet race?

NIDHI-Centre of Excellence (CoE) at Venture Centre, promoted by the National Science and Technology Entrepreneurship Development Board (NSTEDB) and Department of Science and Technology (DST), has ...

Business snippets from around Pune

Sponsored by Ethics and Anti-Corruption Commission. This year's edition of the African Anti-Corruption Day, which is commemorated every July 11, is the fifth one. The commemoratio ...

Africa: National Commemoration of the African Anti-Corruption Day

This concept of man-made superlattices would later influence a wide range of fields, from semiconductors to metals and magnetic materials. In 1973, Esaki shared the Nobel prize in physics in ...

The Asian American immigrants behind key technology innovations

For example, in 1982, they tested the Integral Fast Reactor concept ... electron in a solution and the smallest possible anion. That same year, Argonne and UChicago researcher Maria Goeppert Mayer was ...

Argonne National Laboratory celebrates 75 years of scientific discovery

Running specialist Brooks has a solution for this type of balanced training ... This design was inspired in part by the Apollo 11 Moon mission, according to Jain—but the aesthetic was definitely ...

This includes a balance of in-depth experiments that allow students to develop laboratory skills and quick activities that use readily available materials.

Written by experts in the field, this supplement provides extra problems that feature more physics than math.

This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. Conceptual Physical Science, Fifth Edition, takes learning physical science to a new level by combining Hewitt's leading conceptual approach with a friendly writing style, strong integration of the sciences, more quantitative coverage, and a wealth of media resources to help professors in class, and students out of class. It provides a conceptual overview of basic, essential topics in physics, chemistry, earth science, and astronomy with optional quantitative coverage.

This is the Student Solutions Manual to accompany Fundamentals of Physics, 11th Edition. Fundamentals of Physics is renowned for its superior problem-solving skills development, reasoning skills development, and emphasis on conceptual understanding. In this course, interactive pathways of online learning alternate between short content presentations such as video or readings and carefully guided student engagements to simulate a discourse style of teaching 24/7.

This text blends traditional introductory physics topics with an emphasis on human applications and an expanded coverage of modern physics topics, such as the existence of atoms and the conversion of mass into energy. Topical coverage is combined with the author's lively, conversational writing style, innovative features, the direct and clear manner of presentation, and the emphasis on problem solving and practical applications.

The main objectives of this introductory physics book are twofold: to provide the student with a clear and logical presentation of the basic concepts and principles of physics, and to strengthen an understanding of the concepts and principles through a broad range of interesting applications to the real world. In order to meet these objectives, emphasis is placed on sound physical arguments and discussions of everyday experiences and observations. At the same time, we motivate the student through practical examples that demonstrate the role of physics in other disciplines. The sixth edition features new pedagogy in keeping with the findings in physics education research. The rich new pedagogy has been integrated within the framework of an established and reliable text, facilitating its use by instructors. The full COLLEGE PHYSICS text, which covers the standard topics in classical physics and 20th century physics, is divided into six parts. COLLEGE PHYSICS, VOLUME 2 covers three of those six parts, including electricity and magnetism (Part IV); properties of light and the field of geometric and wave optics (Part V); and an introduction to special relativity, quantum physics, and atomic and nuclear physics (Part VI).

Presents basic concepts in physics, covering topics such as kinematics, Newton's laws of motion, gravitation, fluids, sound, heat, thermodynamics, magnetism, nuclear physics, and more, examples, practice questions and problems.

Cutnell and Johnson has been the #1 text in the algebra-based physics market for almost 20 years. The 10th edition brings on new co-authors: David Young and Shane Stadler (both out of LSU). The Cutnell offering now includes enhanced features and functionality. The authors have been extensively involved in the creation and adaptation of valuable resources for the text.

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