

Physics Revision Notes Atoms

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A new way of controlling the expansion of matter in a freely-falling Bose-Einstein condensate (BEC) has produced the coldest effective temperature ever measured: 38 pK (10-12 K) above absolute zero.

Bose-Einstein condensates hit record low temperature

Cutting-edge devices used for quantum experiments have been bulky, finicky, and confined to academic labs—so far.

3D Printing Helps Ultracold Quantum Experiments Go Small

As per the exam schedule, the students are left with only two days for the exam. They need to do last-minute preparation for the exam and have to prepare for NEET UG 2021 with proper strategies.

NEET UG 2021 on Sept 12: Top 10 Preparation Tips to Score High Marks in Medical Entrance Exam

With three days left for the exam, overcoming stress is one of the best possible ways to focus efficiently on the revision plan, says SAURABH KUMAR After the confirmation of the National Testing ...

NEET Formula

Ultrathin materials made of a single layer of atoms have riveted scientists' attention since the discovery of the first such material—graphene—about 17 years ago. Among other advances since then, ...

Physicists engineer new property out of 'white' graphene

I THINK the decision-making on quarantines should be subject to quarantine. To make my point, maybe I should lazily cut and paste my prior column that covered "Decision-making process" a year ago and ...

Schrodinger's GCQ

ATom-1, the first of four ATom deployments over the next few years, is about to wind down. We've covered over 60,000 km and flown all the way around the world, but unlike the Jules Verne classic, it ...

Notes from the Field

After the confirmation of the National Testing Agency (NTA) and central Government's decision to conduct the NEET UG examinations on September 12, aspirants are already ramped up for a cut-throat ...

2-week preparation strategy to ace NEET 2021

Recently physicists at the Technical University of Vienna (TU Wien) and their colleagues uncovered some of those details by shooting a charged particle called an ion through a solid they were peeling ...

Hidden Particle Interactions Exposed by Peeling Layers of Graphene

On someone's desk, one of the little gray cubes wouldn't raise an eyebrow. To the untrained eye, they look like paperweights.

600 Cubes of Nazi Uranium Went Missing in The US. These Scientists Are on The Hunt

Pioneers of mRNA vaccines and next-generation sequencing techniques are among the winners of science's most lucrative awards ...

COVID Advances Win \$3-million Breakthrough Prizes

Last night, while trawling through classical music videos on YouTube, I came across an overture that I'd not heard since I was a spotty teenager back in The Old Country. The custom there, at the age ...

Classical Connections: Borrowed melodies

Despite the indirect evidence for dark matter, we'd love to be able to detect it directly, which is something that can only happen if there's a non-zero cross-section between normal matter and dark ...

No Amount Of 'Normal Matter' Can Eliminate The Need For Dark Matter

A guiding note for freshers who intends to start income tax practice with no commerce background. I had been a science student with no commerce back ground. But I am in income tax ...

Guiding note for freshers with no commerce background intending to start income tax practice

Ataniksha Singh, an 18-year-old native of Kushinagar, Uttar Pradesh had become the first female from Uttar Pradesh's Purvanchal area to top the medical entrance in 2020.

NEET Topper Who Scored 720/720, Share Tricks to Ace Medical Entrance Exam

For the first time, a large high-temperature superconducting electromagnet was ramped to a field strength of 20 tesla, the most powerful magnetic field of its kind ever created. The demonstration ...

MIT-designed project achieves major advance toward fusion energy

Misty Dempsey's current artwork is an abstract expression of what she "thinks" she knows about the fabric and design of the Universe. She admits to not having a scholarly grasp ...

'Life Forms' Exhibit Opens At Mason House

Measurements of nuclear charge radii and state-of-the-art nuclear models challenge the magic of neutron number 32 in potassium isotopes.