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Solution For Waec Physics Theory

New research shows how the fundamental law of conservation of charge could break down near a black hole. Singularities, such as those at the centre of black holes, where density becomes infinite, are ...

Throwing an "Axion Bomb" Into a Black Hole Could Break a Fundamental Law of Physics

Classical solutions play an important role in quantum field theory, high-energy physics and cosmology. Real-time soliton solutions give rise to particles, such as magnetic monopoles, and extended ...

Classical Solutions in Quantum Field Theory

Black holes are famously compact objects where the paths of light are drastically bent by the curvature of space-time.

Theoretical Physicist Solves How Universe is Reflected near Black Hole

Scientists uncover new properties of plasma that have wide potential applications for astrophysical and fusion plasmas.

Discovery of 10 faces of plasma leads to new insights in fusion and plasma science

It all really started with helium. By the way, experimental set-up was only capable of producing just 60 ml of liquid helium in 12 hours! It was only in the 1930s that designed helium liquefaction sta ...

ITMO: Experts Talk Latest in Cryogenics

But is that a fundamental limitation of nature, where there exists an inherent indeterminism until a measurement is made or a quantum interaction occurs? Or could there be a "hidden reality" that's ...

Ask Ethan: Is There A Hidden Quantum Reality Underlying What We Observe?

One natural way to increase your comfort level with SAT science passages is to gain exposure to scientific writings in general. Note, however, that not all science content is equa ...

4 Ways to Improve SAT Science Analysis Skills

The results, published in April by the Muon g-2 collaboration (pronounced "g minus two"), run counter to the predictions of the top available particle physics theory. That leaves ... puzzle lacking ...

Could Misbehaving Muons Upend the Known Laws of Physics?

Pursuing a degree in physics can be the first step towards a variety of career opportunities. Here are four universities producing inventive thinkers through Physics.

In Europe, physics programmes with impact

With a \$1 million grant from the Simons Foundation, Brown physicist Stephon Alexander will look to expand Einstein's theory of gravity to explain cosmic mysteries like dark matter and black hole ...

Grant will support gravity research that could update Einstein's theory of gravity

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.

How quantum networking could transform the internet [Status Report]

The U.S. Department of Energy (DOE) today announced \$93 million in funding for 71 research projects that will spur new discoveries in High Energy Physics. The projects--housed at 50 colleges and ...

DOE invests \$93 million for new discoveries in high energy physics

"I've seen critical racist theory enter the school," speaker Kathryn Pompa said. "CRT is reformulated Marxism, a neo-racist world view that exists to agitate, enable radical identity politics, divide ...

The Texas Legislature Has Targeted Critical Race Theory, But Is It Being Taught In Public Schools?

"Most things in physics aren't just objects; they're something that lives in every point in space and time," said Dijkgraaf. A quantum field theory ... everything from solutions to ...

The Mystery at the Heart of Physics—That Only Math Can Solve

Thanks to professor Robert B. Pettit for his analysis of race and critical race theory (June 18). He reminds us that structural items, e.g., those ens ...

Critical insight

physics, and yes, history, to show how fully infused American racism is in American history and culture. They humanise theory while taking apart concepts, constructs and contradictions from the ...

Critical race theory and the scam of the ban

The results, published in April by the Muon g-2 collaboration (pronounced "g minus two"), run counter to the predictions of the top available particle physics theory. That leaves three ...

Could misbehaving muons upend the known laws of physics?

Their theory is published in Annalen der Physik ("Temporary Singularities and Axions: An Analytic Solution that Challenges Charge Conservation"). Co-author Professor Martin McCall, from the Department ...

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