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S. Chand V/S S. Dinesh | Which one is Best | Revealed Dinesh book / Super simplified of class 10 / Dinesh vs Schand / Best reference books of 10 **DINESH class 9 Science Book Review** **Einstein's General Theory of Relativity** | **Lecture 4** **Want to study physics? Read these 10 books** **Hawking's black hole paradox explained – Fabio Paoletti** **Introduction to Projectile Motion – Formulas and Equations** *What is Force?* | *Force and Pressure* | *Physics* | *Don't Memorise* **Super Simplified Science Physics Cl**

Scientists on the hunt for an unconventional kind of superconductor have produced the most compelling evidence to date that they've found one. In a pair of papers, researchers at the University of ...

Unconventional superconductor acts the part of a promising quantum computing platform

Scientists detected unbelievably powerful gamma rays coming from the Crab Nebula, suggesting it's the universe's most powerful known electron accelerator.

The Crab Nebula's electron launcher is so powerful, it almost shouldn't exist

The best career choice anyone could ever make – aside from the richest astronaut to ever win the Super Bowl – is the designer of the kinetic art installations found in science centers that ...

This Machine Sucks Balls

Scientists took this idea seriously because even the simplest living cells aren't simple at all ... where the fundamental parameters of physics have been finely tuned, against all odds, to ...

Why God is still the best scientific theory to explain our life on Earth

Researchers have developed a new way to control and shape optical singularities. The technique can be used to engineer singularities of many shapes, far beyond simple curved or straight lines. It ...

Optical singularities could be used for wide range of applications from super resolution imaging to optical trapping

Thank you to Meaghan Murphy for sharing her book, Your Fully Charged Life, and her secrets for staying positive #TheYayList!

Is Your Life FULLY CHARGED? with Meaghan Murphy

You just need a simple rotating cylinder made of super-dense material. This so-called Tipler cylinder is the closest that real-world physics can get to an actual, genuine time machine. But it will ...

A beginner's guide to time travel

The science required to break free of death ... Probably the most supported intervention for living a very long time is as simple as changing your diet. "If I could only give one recommendation, it ...

Can Science Cure Death? It Sure Looks Like It.

"Almost every meteorologist I know became fascinated by the weather as a child," says Tim Heller, a Houston-based broadcast meteorologist who has 35 years of on-air experience and is certified by the ...

How to Become a Meteorologist

It's no secret that graphene is a pretty incredible super ... fold and is a simple and fast one-step solution, but it couldn't produce graphene in great enough quantities. A physics professor ...

Super Materials Are Leading Us to a New Age in Science

British Science Week is a ten-day celebration of science, technology, engineering and maths which will take place between 5-14 March 2021. The 2021 theme is 'Innovating for the future'.

British Science Week – Teaching Resources

It's a mind-twisting feat that strains the very definitions of seemingly simple words like "object ... Their results are published today in the journal Science. You can cool an object ...

Mirrors That Detect Ripples in Space-Time Were Frozen to Near-Absolute Zero

When will us common folk get to make the trip? For this week's Giz Asks, we queried the experts to find out. Associate Professor, Strategy and Security Studies, U.S. Air Force School of Advanced Air ...

When Will Regular People Be Able to Visit the Moon?

1 Department of Climate and Space Science and Engineering, University of Michigan, Ann Arbor, MI 48109, USA. 2 Department of Physics, University of Michigan ... cliff (movies S4 and S5), supporting ...

Transition to marine ice cliff instability controlled by ice thickness gradients and velocity

"Instances of spontaneous synchronization are universal, occurring in everything from planetary orbits to fireflies synchronizing their signals," says Kenan Gundogdu, professor of physics at NC ...

Common perovskite superfluoresces at high temperatures

The research team, led by quantum physicists at MIT, detailed their feat in a new paper, published Thursday in the journal Science ... are made with lasers, the simple ping of an incoming photon ...

Scientists put the quantum freeze on human-scale object

Scientists on the hunt for an unconventional kind of superconductor have produced the most compelling evidence to date that they've found one. In a ...

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