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NEET-UG 2021: Why a combination of right enablers, proper resources, correct strategy is key

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Education Secretary Gavin Williamson said it is "right that next summer's arrangements take into account the disruption young people have faced over the past 18 months".

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Mr Doyle also said there was "fabulous choice" in the section and repetition from past papers meant that hard working students would have been rewarded. Studyclix.ie expert and physics ...

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Pruthvi Mehta says more support is needed for non-native English-speaking scientists who can feel isolated and disadvantaged in what to them is an unfair system ...

Why we need to break down the language divide in scientific publishing

Dark matter could be even weirder than anyone thought, say cosmologists who are suggesting this mysterious substance that accounts for more than 80% of the universe's mass could interact with itself.

Can we explain dark matter by adding more dimensions to the universe?

As tectonic plates slip past each other, the rivers that cross fault lines change shape. The shifting ground stretches the river channels until the water breaks its course and flows onto new paths.

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Model predicts when rivers that cross faults will change course

Using a novel device made from carbon atoms and a laser, researchers captured real-time electrical signals from muscle tissue.

A Graphene ‘ Camera ’ Images the Activity of Living Heart Cells

Our universe is expanding, but our two main ways to measure how fast this expansion is happening have resulted in different answers. For the past decade, astrophysicists have been gradually dividing ...

There May Not Be A Conflict After All In Expanding Universe Debate

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Finding the hypothetical particle axion could mean finding out for the first time what happened in the Universe a second after the Big Bang, suggests a new study published in Physical Review D. How ...

Axions Could Be the Fossil of the Universe Astrophysicists Have Been Waiting For

Ohio University physicists are using data from 20 years of ground-based observations of the night sky from the Sloan Digital Sky Survey to tackle a fundamental physics question.

OHIO physicists are getting even closer to the Big Bang, thanks to a new way to examine light from the

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Paper leak: Karachi matric board chairperson reveals details behind controversy

More than eight in 10 candidates entered for both accounting and physics indicated they would sit the papers, although the experience of the past fortnight has been that some students who ticked ...

Students who showed up for exams rewarded with favourable papers

“ My background has been quantum field theory, ” Sen said of the physics that explains the tiny forces and interactions at subatomic scales. “ I apply my work to nuclear physics, condensed matter physics ...

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