

Waves Physics Study Guide

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Waves Physics Study Guide

A new theory of how the brain works — neural transduction theory — might upend everything we know about consciousness and the universe itself.

Your Brain Is Not a Computer. It Is a Transducer

Learn all about the northern lights, including the science behind their colors, the display's ancient history and how to see the phenomenon.

Northern lights (aurora borealis): What they are and how to see them

Dr Thomas W. Jones, Professor of Physics & Astronomy, enlightens us as to why galaxy clusters hold vital clues about the history and nature of the universe ...

Deciphering what is happening between clustered galaxies

Some of today's quantum physicists are tinkering with an esoteric phase of matter that seems to disobey some of our laws of physics. What exactly is a time crystal?

What the heck is a time crystal, and why are physicists obsessed with them?

Traditional design approaches limit interaction to successive steps in a largely linear workflow. Synopsys said a more holistic approach using AI driven chip design can offer design time and ...

Synopsys outlines vision of AI driven chip design

Fried, now 29, is a billionaire 16 times over, according to a recent Forbes estimate. But can he make FTX, his risky crypto business, work?

Portrait of a 29-year-old billionaire: Can Sam Bankman-Fried make his risky crypto business work?

Apart from the hall ticket, AP EAMCET 2021 aspirants will also need to carry with them the online application form, affixed with a recent colour photograph.

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