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What is the role of measurements in standard quantum mechanics and in consistent histories?: In textbook quantum theory measurements are used to introduce probabilities into the theory, and this feature is the source of many conceptual difficulties and paradoxes.

CH: Questions and Answers - CMU Quantum Theory Group

Your Physics Questions Answered. ... String theory is an attempt to solve the seeming incompatibility of two leading theories of physics — quantum mechanics ... New tests could help answer that. 1.

What's That? Your Physics Questions Answered | Live Science

It's interesting. I've always done really well in science. I pulled A's in it all through school and college. I however don't believe macroevolutionary theory. I've also come to disbelieve in the constancy of speed of light throughout history even within a vacuum. This flies in the face of accepted theory. The constancy of the speed of light is the basis for several scientific theories. One ...

Theoretical Physics Question? | Yahoo Answers

I have one question though... Does the M theory seriously uses 26 applied dimensions to prove its theories?? I loved your hub as it answered all questions thoroughly from the basic level... There was a time I failed in Physics ad had no love for the subject.. Then suddenly one day I read about Newton and started on a chapter of Classical ...

Top Ten Physics Questions and Answers | Owlcation

A room air conditioner has a capacity of 6000 Btu/h. Would this be sufficient to maintain the temperature of a small hut at 70°F when the outside temperature is 95°F? Assume the hut is 10 ft x 10 ft x 6 ft and the exterior surfaces are made of 1-in. soft wood soft wood thickness: 1 R-Value (ft²-h-°F/Btu):1.25 Please show working Please do not put any silly answers. I am here to learn and i ...

physics question what is the answer? | Yahoo Answers

Physics Quiz. Test how much you know about physics by trying our fun physics quiz. There's a range of questions about topics such as energy, motion, friction, magnets, force, gravity and light. Take the challenge and pick up some interesting physics facts and trivia along the way.

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What is the answer to a Quantum Mechanics question which you are unable to answer?" This is a "Quantum Mechanics question" that cannot be answered. If your professor is a good sport, you should get your extra 6! :) \$endgroup\$ - Brian Lacy Jun 3 '15 at 16:54

A Quantum Mechanics question that no one can answer ...

Physics Question On Quantum Theory? Ive often wondered about Quantum theory, Is there any experimental proof that some particles are in an indeterminate state until they are observed-how could anyone possibly know that because until you observe them surely, you don't know what state there in? ... Answer Save. 6 Answers.

Physics Question On Quantum Theory? | Yahoo Answers

The answer is (a). Since the collision is head on and each car is identical and traveling at the same speed, the force of impact experienced by each car is equal and opposite. This means that the impact is the same as hitting a solid wall at 100 km/h. Solution For Problem # 8

Physics Questions

Question Answer, gk, General Knowledge in Physics for Exam like SSC, UPSC, School, College. Includes wide range of GK and General Knowledge questions on Physics which can be helpful for any Competitive Exams.

Physics Question Answer

Before you answer my question, I feel I need to let you know that I'm still a beginner in special relativity...so the more thorough the answer, the better. ... If, according to the theory of relativity, as objects gain velocity and approach the speed of light then time for them slows down, why can't we define absolute rest as the inertial frame ...

Newest 'relative-motion' Questions - Physics Stack Exchange

This is the general knowledge questions and answers section on "Physics" with explanation for various interview, competitive examination and entrance test. Solved examples with detailed answer description, explanation are given and it would be easy to understand.

General Knowledge - Physics - Aptitude Questions and Answers

The time to write the NECO Physics 2017 OBJ and Theory/Essay is very near. Free Expo Question & Answer has become trending in secondary schools especially for students writing the NECO exam st by the National Examination Council.

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Physics short questions and answers - Alanpedia

This last question sits on the fence between cosmology and particle physics: How can we merge quantum theory and general relativity to create a quantum theory of gravity? How can we test this theory? The answer to this question will necessarily rely upon, and at the same time may be a large part of, the answers to many of the other questions above.

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