

# Online Library Quantum Mechanics Viva Questions

## Quantum Mechanics Viva Questions And Answers

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~~this wave function  $\psi$ ?~~

~~Question2: What is the~~

~~probability amplitude?~~

~~Question3: What are the~~

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And Answers of  $\psi$ ?

Question4: Is  $\psi$  particular to different types of particles? Question5: Is the complex probability amplitude  $\psi$  just a neat trick?

*TOP 250+ Quantum Mechanics  
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Question: In quantum  
mechanics, the angular  
momentum of a particle is

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called what? Answer:

Particles with integer spin are called bosons, and those with half spins are called fermions. Question: What was the first antiparticle to be discovered?

*Quantum Mechanics Quiz /  
Britannica*

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The physics question about the brain which we want to answer is: Is there more or less direct evidence of the principles of quantum mechanics operating in the workings of the brain at multiple ...

*Five mysteries that (should) keep physicists awake at ...*

Unit-1: Quantum mechanics includes Planck's quantum, Planck's constant and light as a collection of photons; Blackbody Radiation: Quantum theory of Light; Photo-electric effect and Compton

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And Answers

scattering. Problems with Rutherford model - instability of atoms and observation of discrete atomic spectra; Bohr's quantization rule and atomic stability; calculation of energy levels for hydrogen-like atoms and their spectra.

*Course: Quantum Mechanics  
(B. Sc. Degree) -  
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Quantum mechanics is a fundamental theory in physics that provides a description of the physical properties of nature at the scale of atoms and subatomic particles. It is the foundation of all quantum

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And Answers  
physics including quantum chemistry, quantum field theory, quantum technology, and quantum information science.

*Quantum mechanics -  
Wikipedia*

Quantum mechanics, science dealing with the behavior of matter and light on the atomic and subatomic scale. It attempts to describe and account for the properties of molecules and atoms and their constituents—electrons, protons, neutrons, and other more esoteric particles such as quarks and gluons.

*quantum mechanics |*

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*Definition, Development, &  
Equations ...*

Quantum mechanics works extremely well to describe the behaviour of tiny objects, such as atoms or particles of light (photons). But that behaviour is ... very odd.