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Quantum Physics Beginners Guide To

Quantum Physics Introduction for Beginners. Image by agsandrew / Shutterstock.com. In this quantum physics introduction for beginners we will explain quantum physics, also called quantum mechanics, in simple terms. Quantum physics is possibly the most fascinating part of physics there is. It is the amazing physics that becomes relevant for small particles, where the so-called classical physics is no longer valid.

Quantum Physics Introduction Made Simple for Beginners

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Within quantum physics, we have a variety of tools that are used to describe the interaction between different atoms. In the case of Quantum Computers, these atoms are called "qubits" (we will discuss that in detail later).

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Quantum mechanics allows one to think of interactions between correlated objects, at a pace faster than the speed of light (the phenomenon known as quantum entanglement), frictionless fluid flow in the form of superfluids with zero viscosity and current flow with zero resistance in superconductors.

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This is a great beginner's guide to Quantum Physics and its applications. The author explains the basics of quantum physics through the Copenhagen integration and positivism model, and strives to elucidate theories in layman terms without much mathematical material.

Quantum Physics: A Beginner's Guide by Alastair I.M. Rae

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A beginners guide to quantum physics by Alastair I.M. Rae is a book that is designed to help you navigate quantum physics in accessible language. Drawing on a wide range of professional expertise, Rae can cut through the technical jargon associated with quantum physics to explain many of these theories in plain English.

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