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Quantum electrodynamics. In particle physics, quantum electrodynamics (QED) is the relativistic quantum field theory of electrodynamics. In essence, it describes how light and matter interact and is the first theory where full agreement between quantum mechanics and special relativity is achieved.

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Quantum electrodynamics is an essential building block and an integral part of the gauge theory of unified electromagnetic, weak, and strong interactions, the so-called standard model.

[Quantum Electrodynamics - A Thorough Explanation](#)

Quantum electrodynamics is a field of physics that studies the interaction of electromagnetic radiation with electrically charged matter within the framework of relativity and quantum mechanics. More plainly put, it is a relativistic quantum field theory of electromagnetism. It basically describes how light and matter interact.

[Quantum electrodynamics | physics | Britannica.com](#)

Quantum electrodynamics: Quantum electrodynamics (QED), quantum field theory of the interactions of charged particles with the electromagnetic field. It describes mathematically not only all interactions of light with matter but also those of charged particles with one another. QED is a relativistic theory in that Albert

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In particle physics, quantum electrodynamics (QED) is the relativistic quantum field theory of electrodynamics. In essence, it describes how light and matter interact and is the first theory where full agreement between quantum mechanics and special relativity is achieved.

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Quantum electrodynamics is the modern theory of electricity, magnetism, and light. The use of Feynman diagrams to describe particle interactions started here. The use of Feynman diagrams to describe particle interactions started here.

[Quantum Electrodynamics by Richard Feynman - Goodreads](#)

For his contributions to the development of quantum electrodynamics, Feynman was a joint recipient of the Nobel Prize. For his contributions to the development of quantum electrodynamics, Feynman was a joint recipient of the Nobel Prize in Physics in 1965, together with Julian Schwinger and Sin-Itiro Tomonaga.

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6. Quantum Electrodynamics - University of Cambridge

6. Quantum Electrodynamics In this section we finally get to quantum electrodynamics (QED), the theory of light interacting with charged matter.