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That monument of nineteenth-century physics, Maxwell's equations of electromagnetism, formulated light entirely as a wave. Then Einstein came along and explained the photoelectric effect by postulating light as the sum of little packets ("quanta") of energy. Thus were the word "photon" and the quantum theory of light born.

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In this theory, a photon is the light carrier with its strange features. The photon travels over all alternative paths from the source to the detector and here it is able to produce an interference pattern when the paths cross each other at an angle. In the graphical illustration all paths are drawn as straight lines.

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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.

~~Quantum electrodynamics - Wikipedia~~

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to laymen the quantum theory of light a theory to which he made decisive contributions."--The New Yorker "Feynman's lectures must have been marvellous and they have been turned into an equally entrancing book, a vivid introduction to QED which is leavened and enlivened by his wit.

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dive on Quantum Electrodynamics: a theory that deals not only with the various interactions between light and matter, but which can be applied to every area of physics with the exception of gravitation and nuclear physics.

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