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Mathematically, QED is an abelian gauge theory with the symmetry group $U(1)$. The gauge field, which mediates the interaction between the charged spin-1/2 fields, is the electromagnetic field. The QED Lagrangian for a spin-1/2 field ψ , A interacting with an external electromagnetic field B is given in natural units by the real part of [22]: 78

Quantum electrodynamics - Wikipedia

Feynman, who himself gave the theory its most useful and powerful form, undertakes without one equation to explain QED to the generality of readers."---Philip Morrison, Scientific American Using clear language, many visuals, and his own Feynman diagrams, the author presents a clear introduction to the quantum theory of the inter-action of light with matter, without mathematics but with humor.

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The figure and program in section Refraction illustrates Snell's law from the QED view angle. Snell (1591-1626) has derived his law on base of the wave theory. It relates indices n of the refractive index to the directions of propagation in terms of angles to the normal to boundary of two mediums: $n \alpha \sin \alpha = n \beta \sin \beta$.

QED | The Strange Theory of Light

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