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Modal interpretations of quantum mechanics were first conceived of in 1972 by Bas van Fraassen, in his paper "A formal approach to the philosophy of science." However, this term now is used to describe a larger set of models that grew out of this approach.

Interpretations of quantum mechanics - Wikipedia

Employing the Dirac-Feynman approach with the generalised Lagrangian and Hamiltonian Action leads to a corresponding extension of Quantum theory, where both the wave function and Feynman propagator depend on this conjugated variable; whereas this variable becomes equal to the reversed Planck ' s constant $w=1/$ for quantum mechanics with common (i.e. action independent) Lagrangians.

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