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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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