

Feynman Path Integral Formulation

$N \rightarrow \infty$ $t = N\Delta t$ fixed, set of the phase space points x_n becomes a continuous curve $x(t)$.

$$\Delta t \sum_{n=0}^{N-1} \mapsto \int_0^t dt', \frac{q_{n+1} - q_n}{\Delta t} \mapsto \partial_{t'} q|_{t'=t_n} \equiv \dot{q}|_{t'=t_n}$$

while

$$[V(q_n) + T(p_{n+1})] \mapsto [T(p|_{t'=t_n} + V(q|_{t'=t_n}) \equiv H(x|_{t'=t_n})$$

denotes the classical Hamiltonian. In the limit $N \rightarrow \infty$, the fact that Kinetic and potential energies are evaluated at neighboring slices, n and $n+1$, becomes irrelevant. Finally,

$$\lim_{N \rightarrow \infty} \int \prod_{n=1, q_N=q_f, q_0=q_i}^{N-1} dq_n \prod_{n=1}^N \frac{dp_n}{2\pi\hbar} \equiv \int_{q(t)=q_f, q(0)=q_i} Dx,$$

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