

$$\int_{t_0}^{t_1} \mathrm{d}t \left\{ \psi(\tilde{q}, t) \delta \tilde{q}(t) + \frac{\mathrm{d}}{\mathrm{d}t} [L(T_t \tilde{q}, t) \delta t + W(T_t \tilde{q}, t)] \right. \\ \left. + \int_{\mathbb{R}} \mathrm{d}\sigma \lambda(\tilde{q}, t, \sigma) \delta \tilde{q}(\sigma) - \int_{\mathbb{R}} \mathrm{d}\sigma \lambda(\tilde{q}, \sigma, t) \delta \tilde{q}(t) \right\} = 0$$