$$\int \mathcal{D}'\left[x\left(t\right)\right] \sqrt{\frac{3\pi^{2} - \sum\limits_{q=0}^{\infty}\left(z+\hat{L}\right)^{q} \exp\left(\mathrm{i}q^{2}\hbar x\right)}{\left(\mathsf{Tr}\mathcal{A}\right)\left(\Lambda_{j_{1}j_{2}}^{i_{1}i_{2}}\Gamma_{i_{1}i_{2}}^{j_{1}j_{2}} \hookrightarrow \overrightarrow{D} \cdot \mathbf{P}\right)}} = \left\langle \frac{\partial}{2}\underbrace{\mathcal{E}}\underbrace{\mathcal{O}\left|\frac{\partial\mu}{2}, \frac{1}{2}\right\rangle}_{K_{3}\mathrm{Fe}(CN)_{6}}, \forall z \in \mathbb{R}\right\rangle$$