

$$\Psi=\int_{-\infty}^{\infty}\left(\Phi\sin(kx+\Omega)\,e^{-\pi\eta^2}+\sum_{n=-\infty}^{\infty}e^{-\pi n^2\zeta}+\cos(\Phi t+\nabla x)\,e^{imt}\right)dx+\aleph^2\otimes+\int_0^{\infty}\mathfrak{F}\sin(it)\,dt-\sum_{j=1}^{\infty}\frac{\eta}{j^2+1}$$