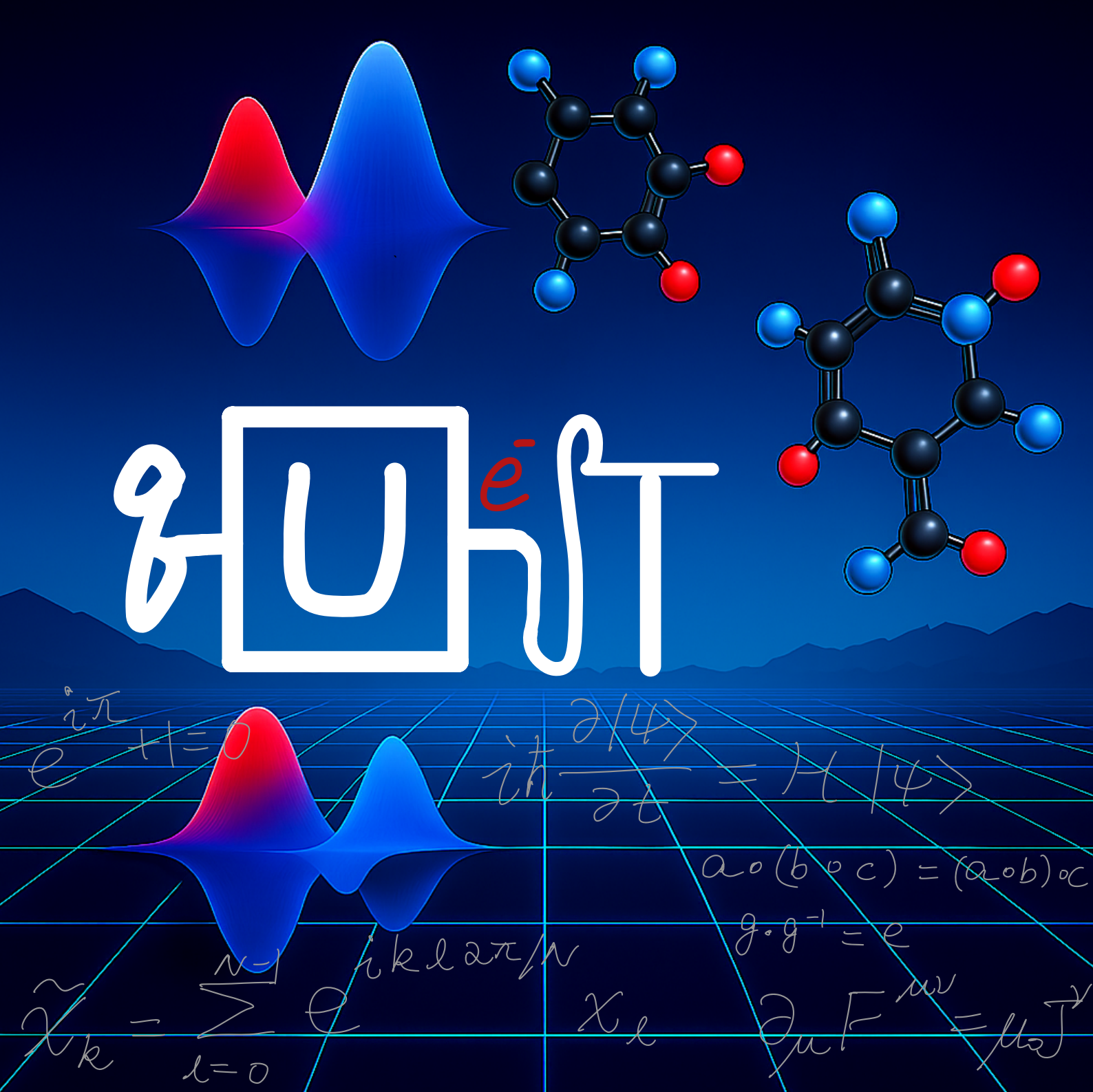
qUēST
$e^{i\pi}+1=0$
$i\hbar\frac{\partial|\psi\rangle}{\partial t}=H|\psi\rangle$
$a\circ(b\circ c)=(a\circ b)\circ c$
$g\cdot g^{-1}=e$
$\tilde{x}_k=\sum_{n=0}^{N-1} x_n e^{-i k n 2\pi/N}$
$\partial_\mu F^{\mu\nu}=\mu_0 J^\nu$