## Schrödingerora roomice o somaduicore representaci

1 D:

Zeva shana

$$\int dt' \left( + \left( + \right) + \left( + \left( + \right) + \left( + \right)$$

$$=) \frac{1}{2m} \frac{d^2}{dt^2} + V(t) \frac{1}{2} V(t) = E V(t)$$

$$10 - Solvadiugus = 2000 4$$

Ve SD a 1 cárrie

$$\frac{1}{2\pi \sqrt{3^{2}+3^{2}+3^{2}}} + \sqrt{43^{2}+3^{2}} + \sqrt{43^{2}+3^{2}} = E \sqrt{43^{2}}$$

$$\Delta \int D^{2}$$