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QM1 Problem Set 3 Solutions | Mike Saelim

$Q(t) = R \frac{2}{P} \frac{0}{M} \sin(\omega t + \phi)$ $P(t) = P \frac{2}{P} \frac{0}{m} \cos(\omega t + \phi)$: This confirms our thinking from part (c). 3 Expectation Value (a) We can solve this problem with a neat property of Fourier Transforms. Let's first expand the position-space wavefunction in the momentum basis, for a state vector $|j\rangle$: $\langle x|j\rangle = \int \frac{1}{\sqrt{2\pi\hbar}} e^{ipx/\hbar} \langle p|j\rangle dp$... 3th, 2024

QM1 - Tutorial 6 Finite Potential Well

3 Example: In finite square well with delta barrier 5.1 Scattering VS Bound States Finite Well Potential Consider a finite potential well described by $V(x) = (V_0, 0, 0)$