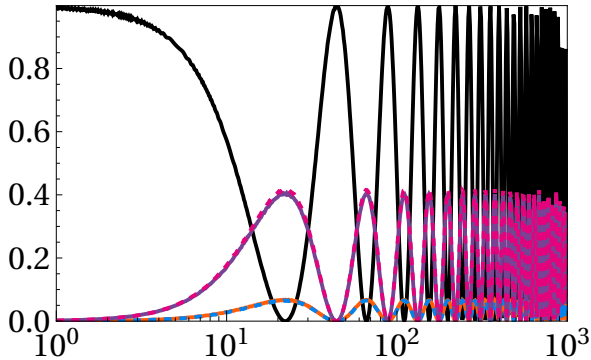


$$\Delta \approx -2.41 \text{ meV}, B = 6.46 \text{ T}, \theta = 90^\circ$$

Probabilidad



- $|\langle \nu, 0 | \psi(t) \rangle|^2$
- $|\langle X_{b-}, 2 | \psi(t) \rangle|^2$
- · $|\langle X_{b+}, 2 | \psi(t) \rangle|^2$
- $|\langle X_{d-}, 1 | \psi(t) \rangle|^2$
- · $|\langle X_{d+}, 1 | \psi(t) \rangle|^2$

$\log(gt)$