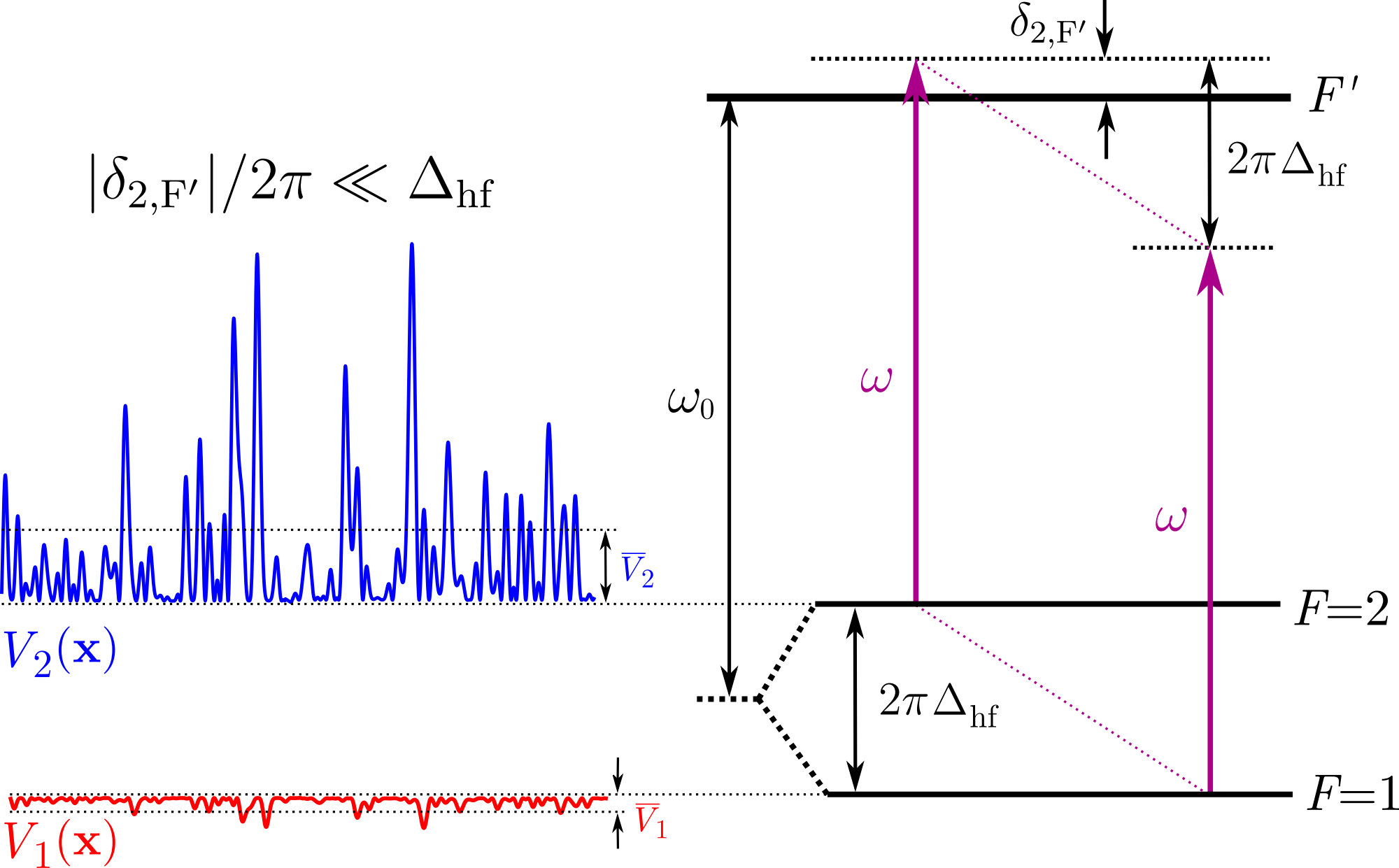
$|\delta_{2,\mathrm{F}'}|/2\pi \ll \Delta_{\mathrm{hf}}$
$\delta_{2,\mathrm{F}'}$
F'
$2\pi\Delta_{\mathrm{hf}}$
ω_0
ω
ω
$\overline{V}_2$
$V_2(\mathbf{x})$
$F{=}2$
$2\pi\Delta_{\mathrm{hf}}$
$F{=}1$
$\overline{V}_1$
$V_1(\mathbf{x})$