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$\hat{H} = \hbar \omega (a^\dagger + a) |d\rangle \langle d| + \hbar \omega |i\rangle \langle i| + \hbar \omega |n\rangle \langle n| - E_c - E_g - E_e - i g - e t \quad i g - e t = d C_g C_e + C_g C_e e . (4.2.2)$  Using results from the previous problem, we obtain  $C_e C_g = e E - E i g - e t = - R e V - i t . , \mu \uparrow 2 \#$   
 $\cos ( R t / 2 ) - i \sin ( R t / 2 ) 1 - \sin ( R t / 2 ) , \quad R \quad R$  where we have used  $E_g - E_e = - 0 .$

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