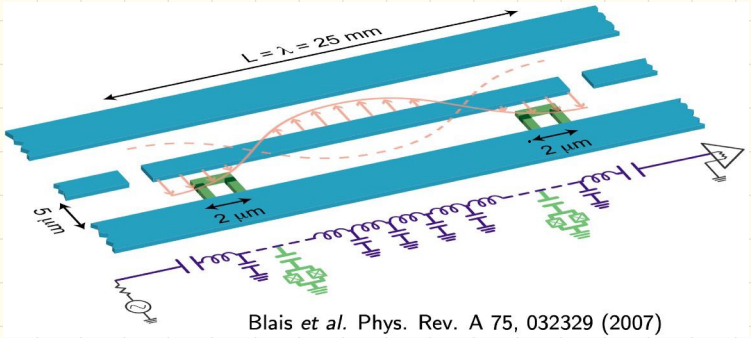

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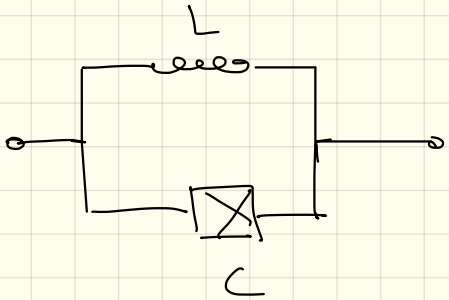

$$\hat{H} = \omega_1 \hat{n}_1 - \frac{\alpha_1}{2}\left(\hat{n}_1 - \hat{n}_1^2\right) + \omega_2 \hat{n}_2 - \frac{\alpha_2}{2}\left(\hat{n}_2 - \hat{n}_2^2\right) + J\left(\hat{b}_1^+ \hat{b}_2 + \hat{b}_1 \hat{b}_2^+\right) + \varepsilon(t)\left[\hat{b}_1 + \hat{b}_1^+ + \lambda \hat{b}_2 + \lambda \hat{b}_2^+\right]$$

$$\hat{n}_1 = \hat{b}_1^+ \hat{b}$$

$\omega_1 = 4.4$ GHz
$\omega_2 = 4.6$ GHz
$\alpha_1 = 210$ MHz
$\alpha_2 = 215$ MHz