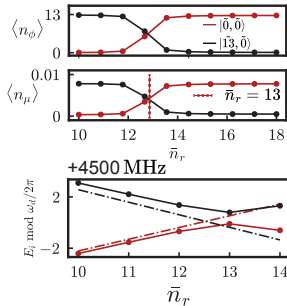
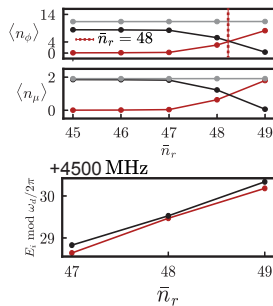
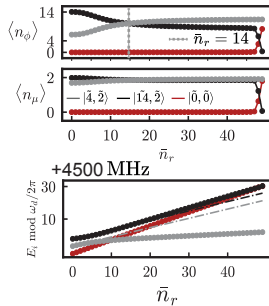
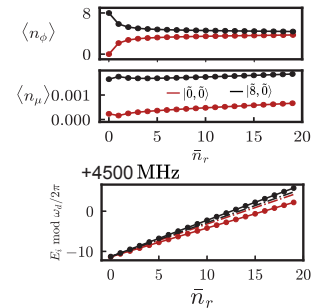
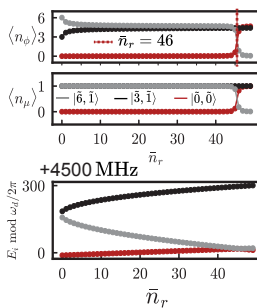


(1)  $\omega_d/2\pi = 8.64$  GHz(2)  $\omega_d/2\pi = 8.71$  GHz(3)  $\omega_d/2\pi = 8.84$  GHz(4)  $\omega_d/2\pi = 9.25$  GHz(5)  $\omega_d/2\pi = 9.36$  GHz