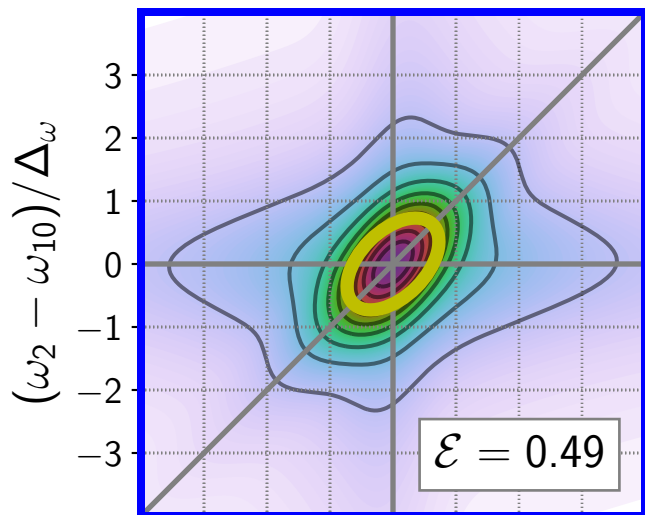
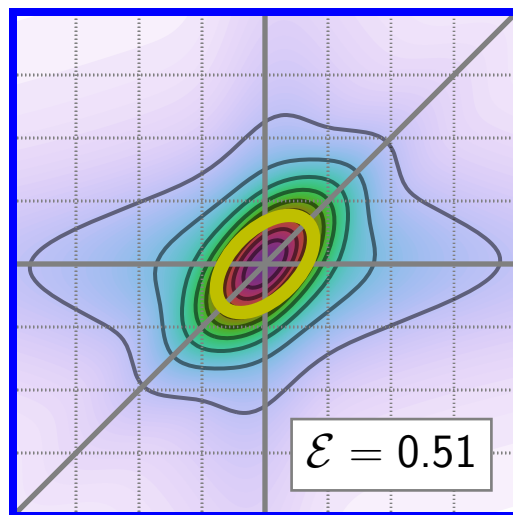
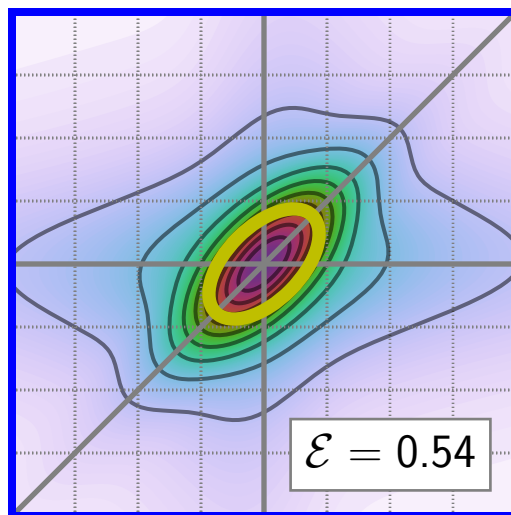
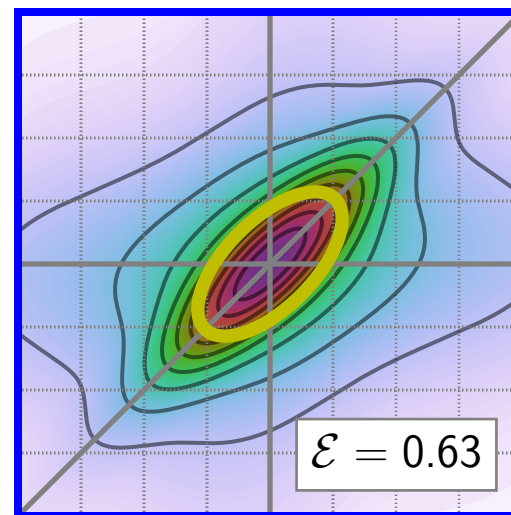
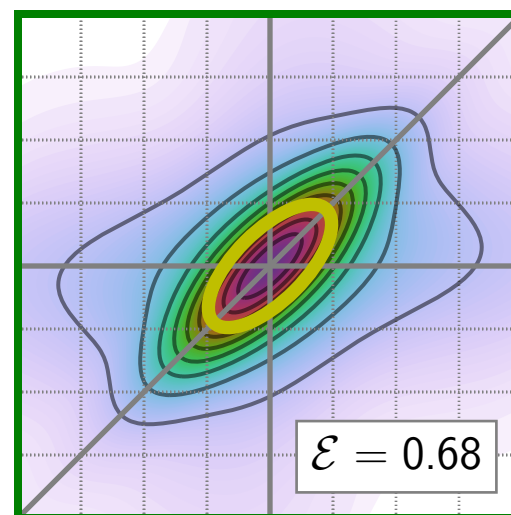
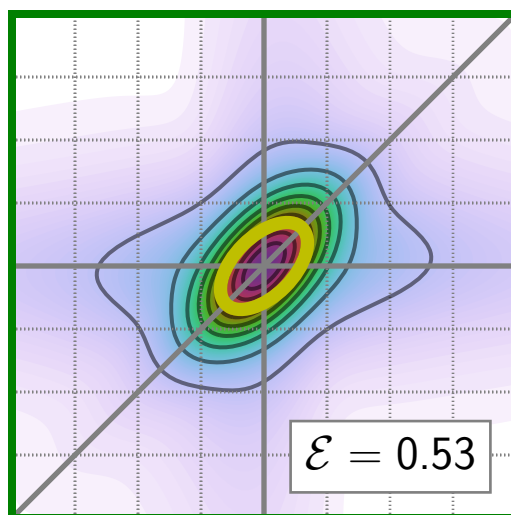
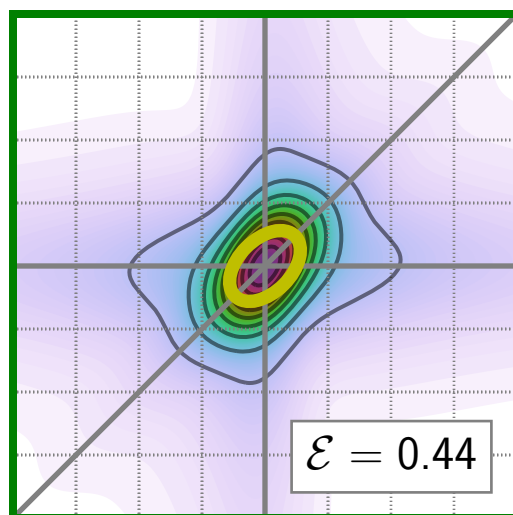
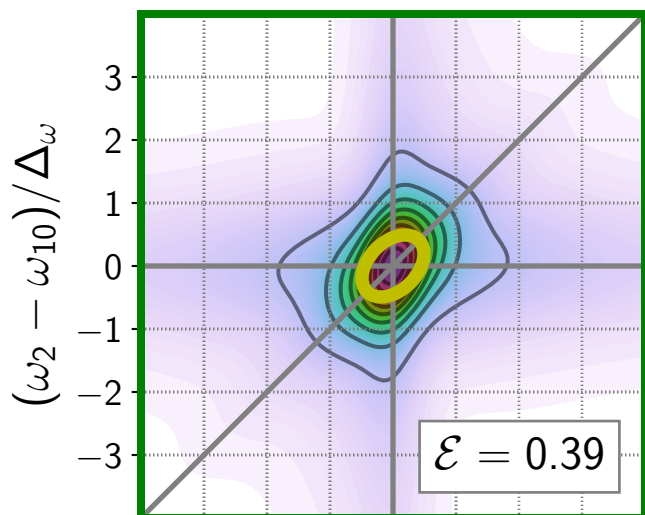
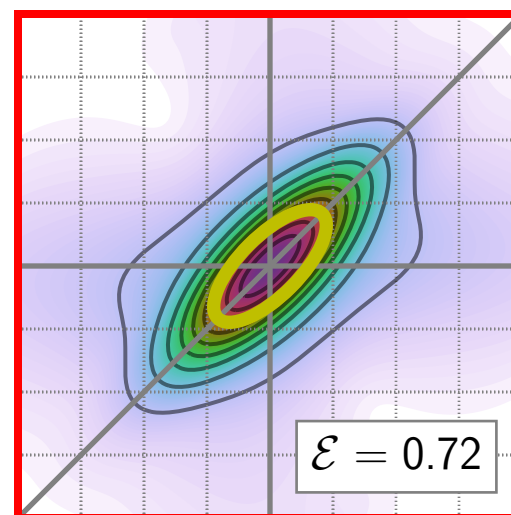
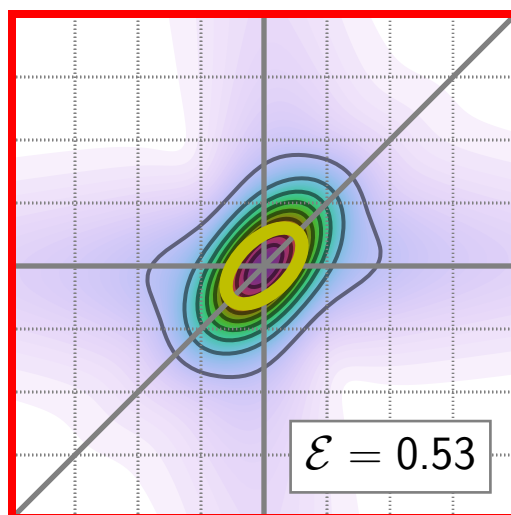
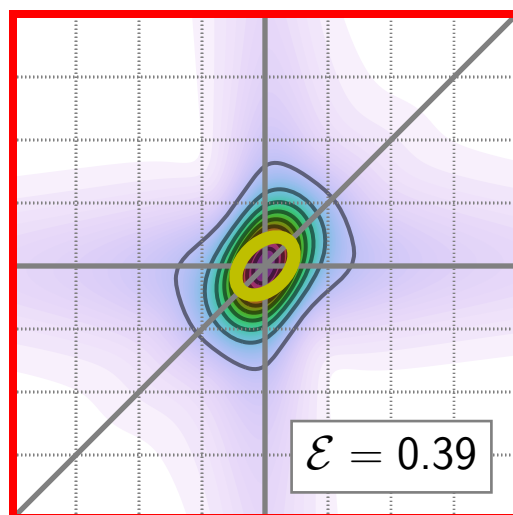
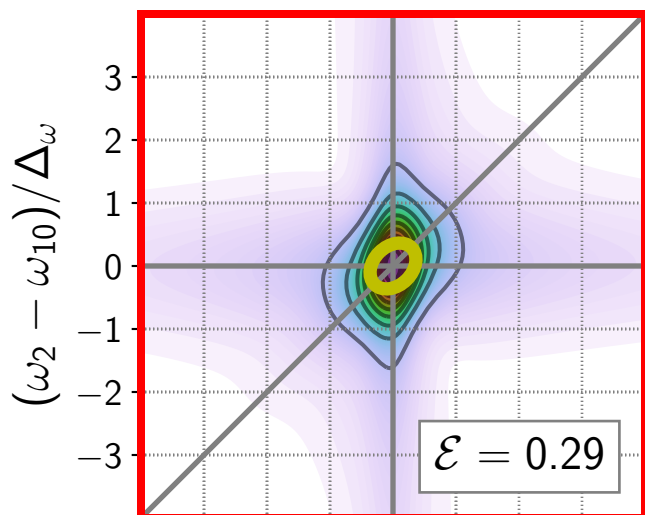
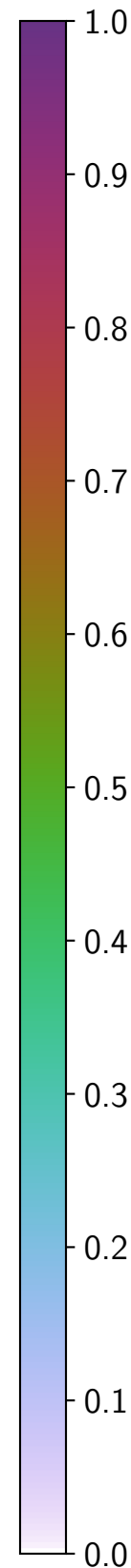


$\Delta_{\text{inhom}} = 0.0$  $\Delta_{\text{inhom}} = 0.5\Delta_\omega$  $\Delta_{\text{inhom}} = 1.0\Delta_\omega$  $\Delta_{\text{inhom}} = 2.0\Delta_\omega$  $\Gamma_{10}\Delta_t = 2.0$  $\Gamma_{10}\Delta_t = 1.0$  $\Gamma_{10}\Delta_t = 0.5$  $(\omega_1 - \omega_{10})/\Delta_\omega$ $(\omega_1 - \omega_{10})/\Delta_\omega$ $(\omega_1 - \omega_{10})/\Delta_\omega$ $(\omega_1 - \omega_{10})/\Delta_\omega$ $(\omega_2 - \omega_{10})/\Delta_\omega$ $(\omega_2 - \omega_{10})/\Delta_\omega$ $(\omega_2 - \omega_{10})/\Delta_\omega$