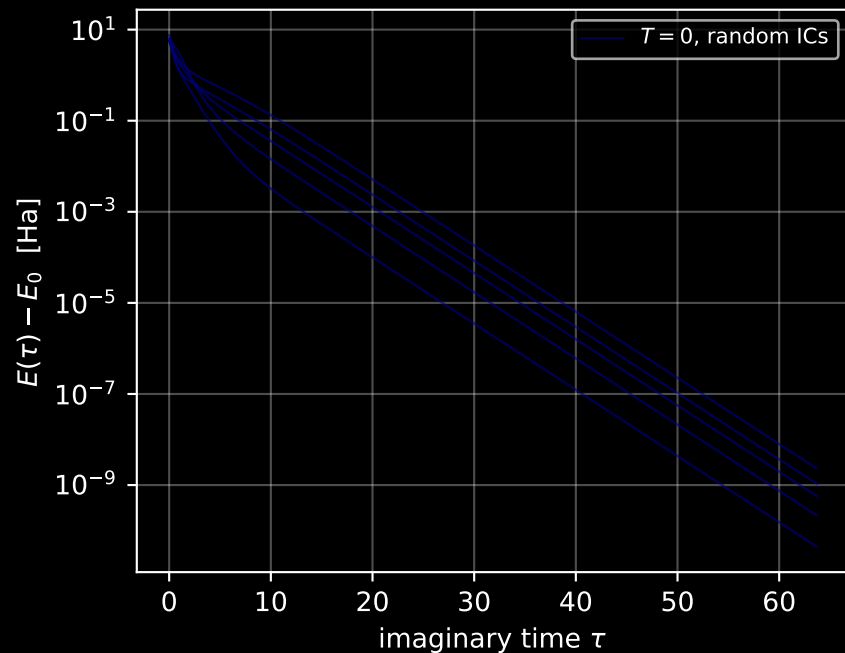
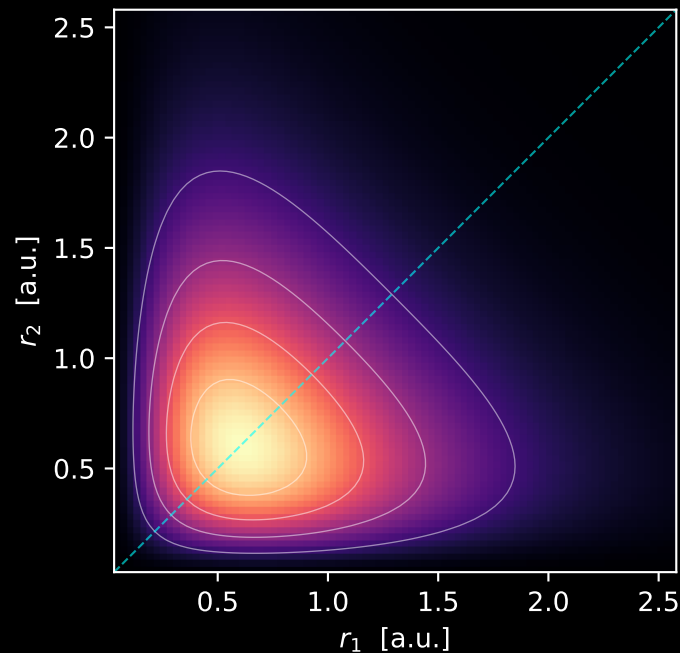


Helium as a stable fixed point: the correlated two-electron $F(r_1, r_2)$ is the $T \rightarrow 0$ attractor of the Hylleraas imaginary-time flow

$T = 0$: imaginary-time flow
to the correlated fixed point



Correlated $F(r_1, r_2)$ fixed point
 $E_0 = -2.90355$ Ha (Pekeris -2.90372)



Cloud shrinks to the fixed
point as $T \rightarrow 0$

