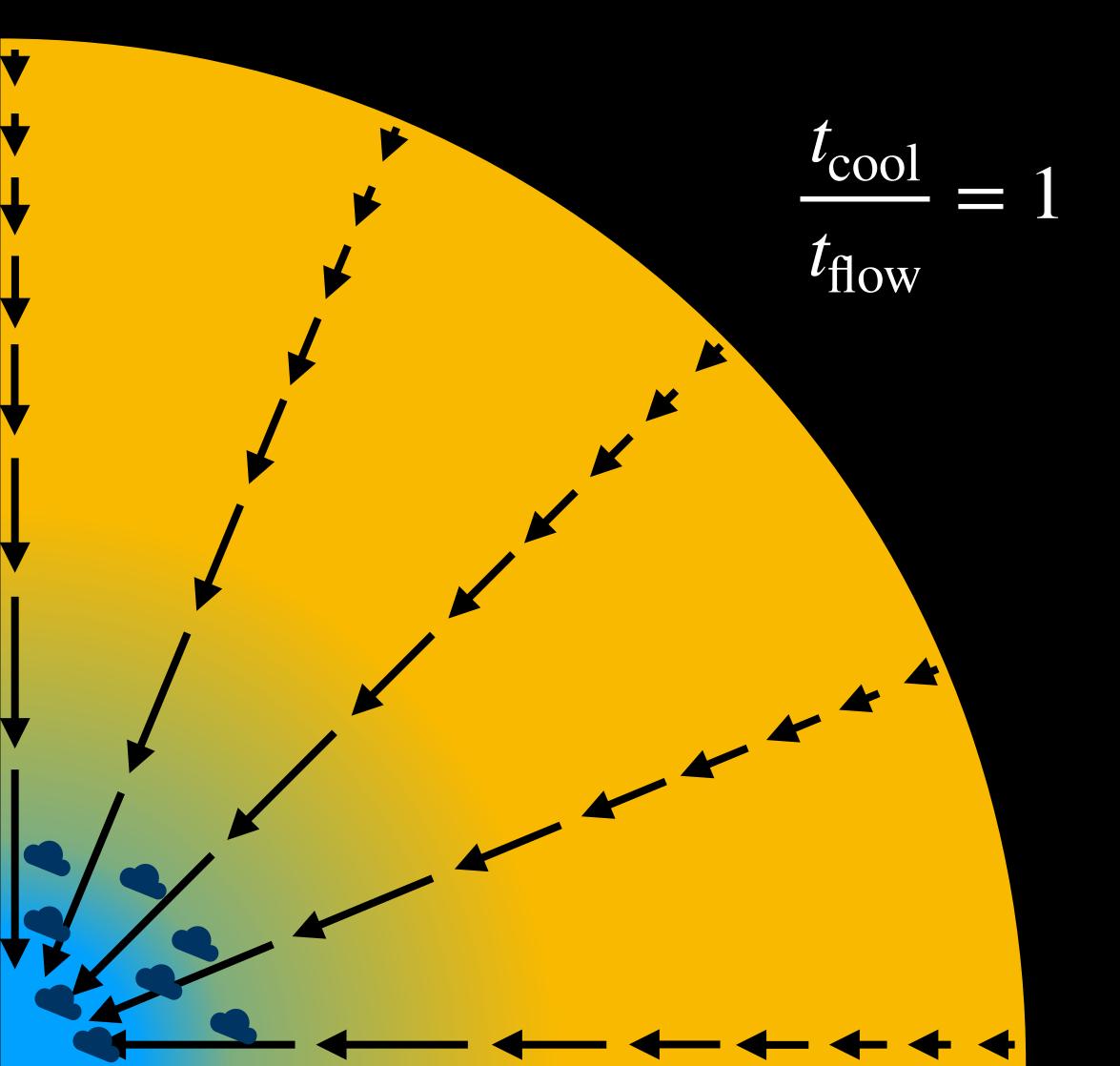
thermally instability

cooling flow



faster cooling leads to more rapid inflows

$$\frac{t_{cool}}{t_{ff}} > 1$$

thermally unstable cooling flows

in FIRE

