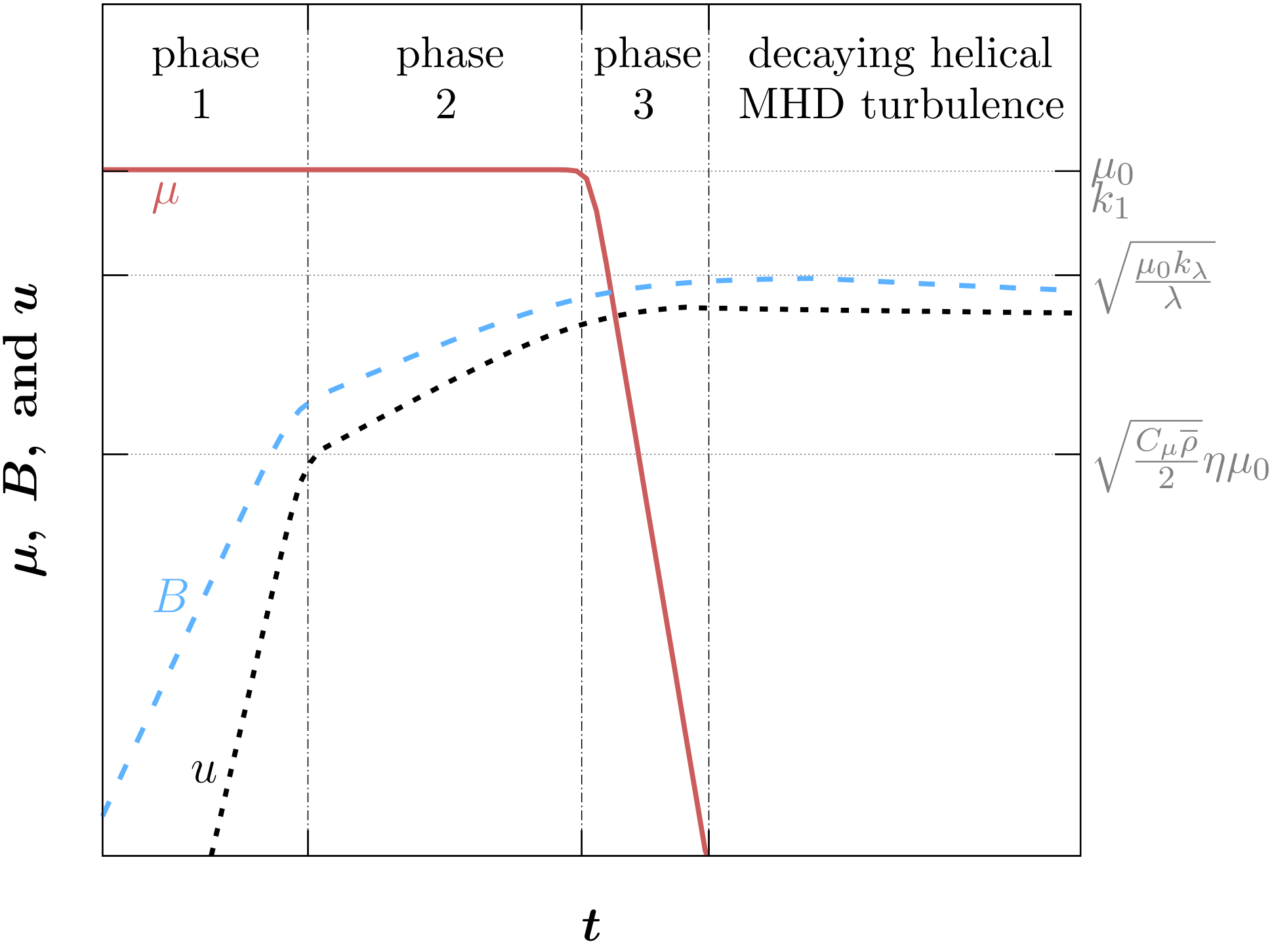
phase 1
phase 2
phase 3
decaying helical MHD turbulence
$\mu$
$B$
$u$
$\mu_0 k_1$
$\sqrt{\frac{\mu_0 k_\lambda}{\lambda}}$
$\sqrt{\frac{C_\mu \bar{\rho}}{2}} \eta \mu_0$
$\mu$, $B$, and $u$
$t$