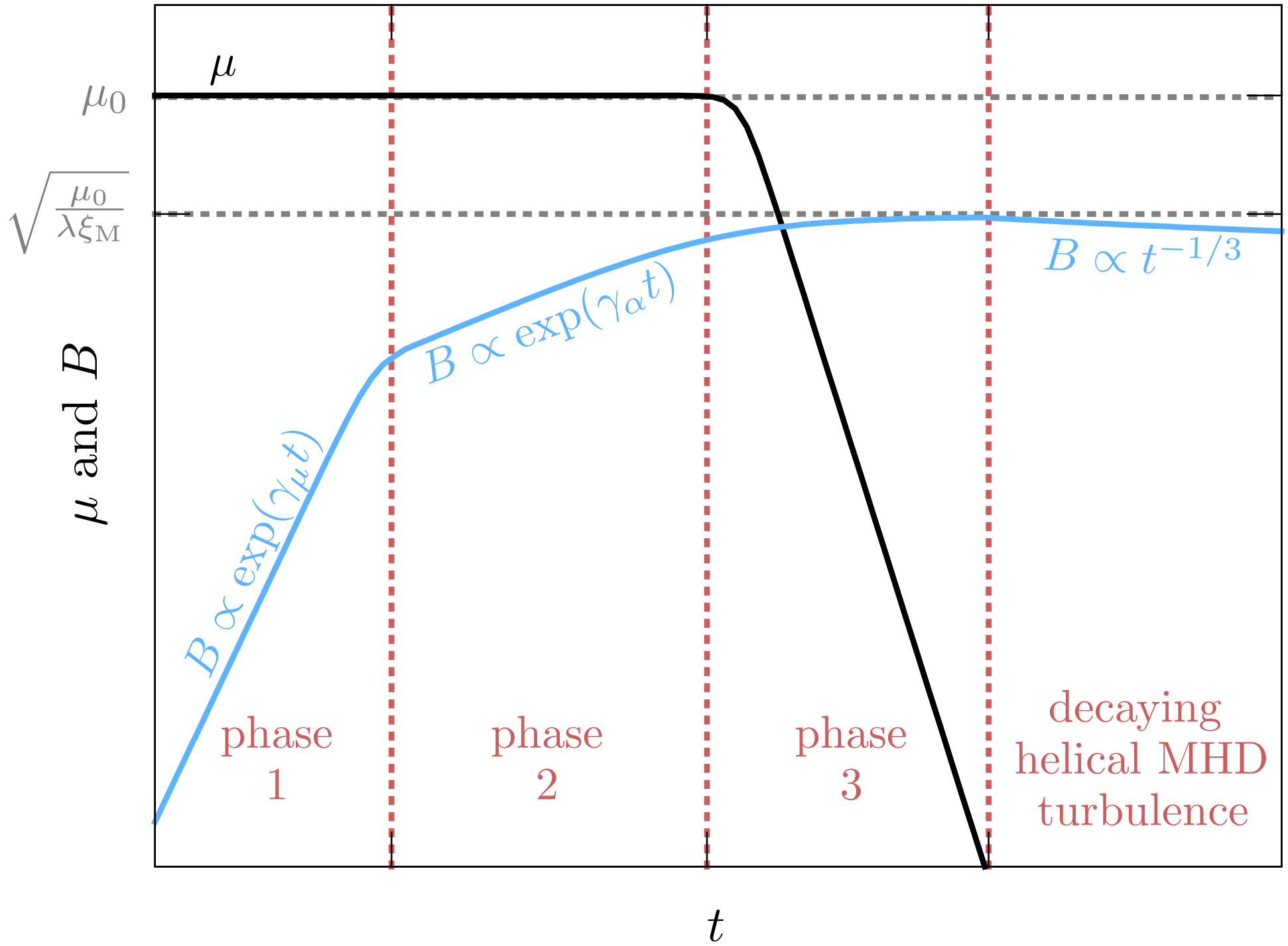
μ
μ_0
$\sqrt{\frac{\mu_0}{\lambda \xi_{\mathrm{M}}}}$
μ and B
$B \propto \exp(\gamma_\mu t)$
$B \propto \exp(\gamma_\alpha t)$
$B \propto t^{-1/3}$
phase 1
phase 2
phase 3
decaying helical MHD turbulence
t