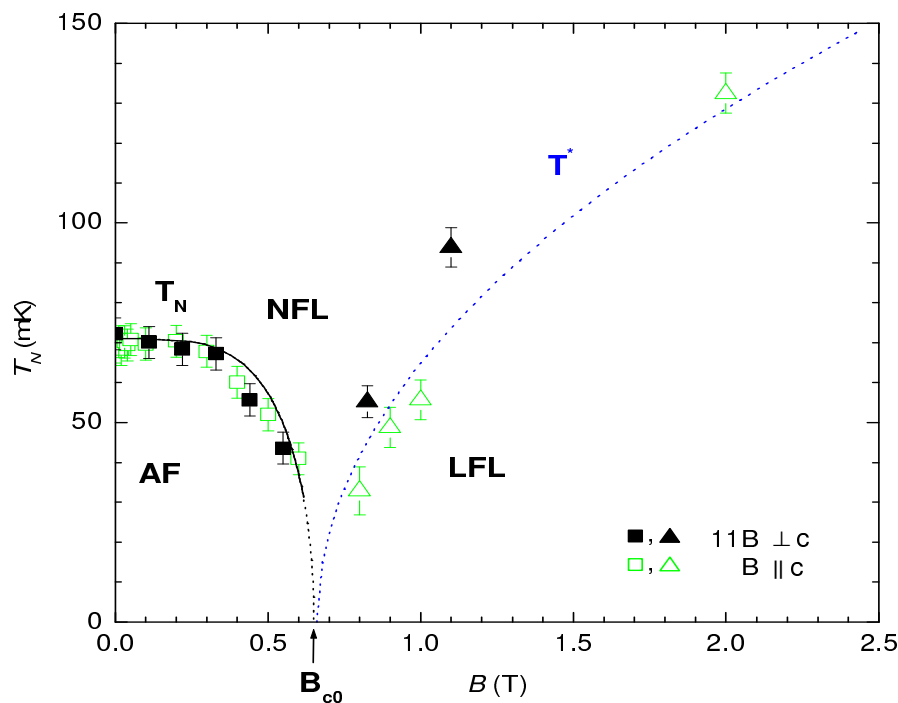
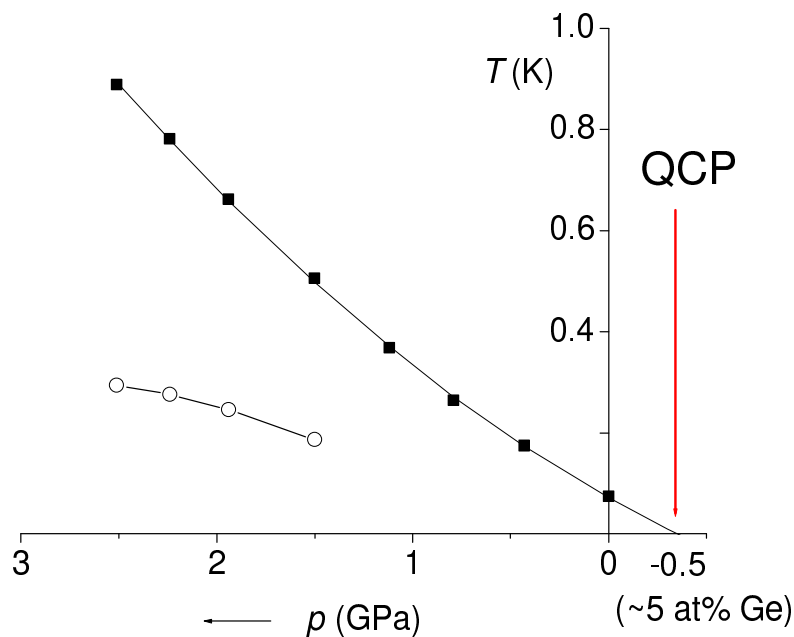


Summary YbRh₂Si₂



B = 0 $\mu_s < 0.1\mu_B$ (AF)
 $\mu_{\text{eff}} \approx 1.4 \mu_B$ $\Theta \approx -0.3\text{K}$ (NFL)



Singular scattering, divergence of m^* at whole Fermi surface
 (stronger than logarithmic)