

Gruneisen parameter for tin β phase

Black: $\Gamma\rho = \Gamma_0\rho_0$, Dashed: $\Gamma = \Gamma_0$

Red: $(\Gamma-b)\rho = (\Gamma_0-b)\rho_0$

$b=0$ gives Black, $b=\Gamma_0$ gives Dashed, Red is $b=\Gamma_0/3$

