

$$\rho = \rho_0\left[1+\beta(S-S_0)-\alpha(T-T_0)\right]$$

$$\rho = \rho_0\left[1 - \alpha(T-T_0)\right]$$

$$\rho = \rho_0\left[1-\alpha(T-T_0)\right]$$

$$\rho_0\cdot H_0=\rho\cdot H$$

$$\rho = \rho_0\left[1-\alpha(T-T_0)\right]$$

$$\rho_0\cdot H_0=\rho\cdot H$$

$$\Delta H\simeq H_0\cdot\alpha$$