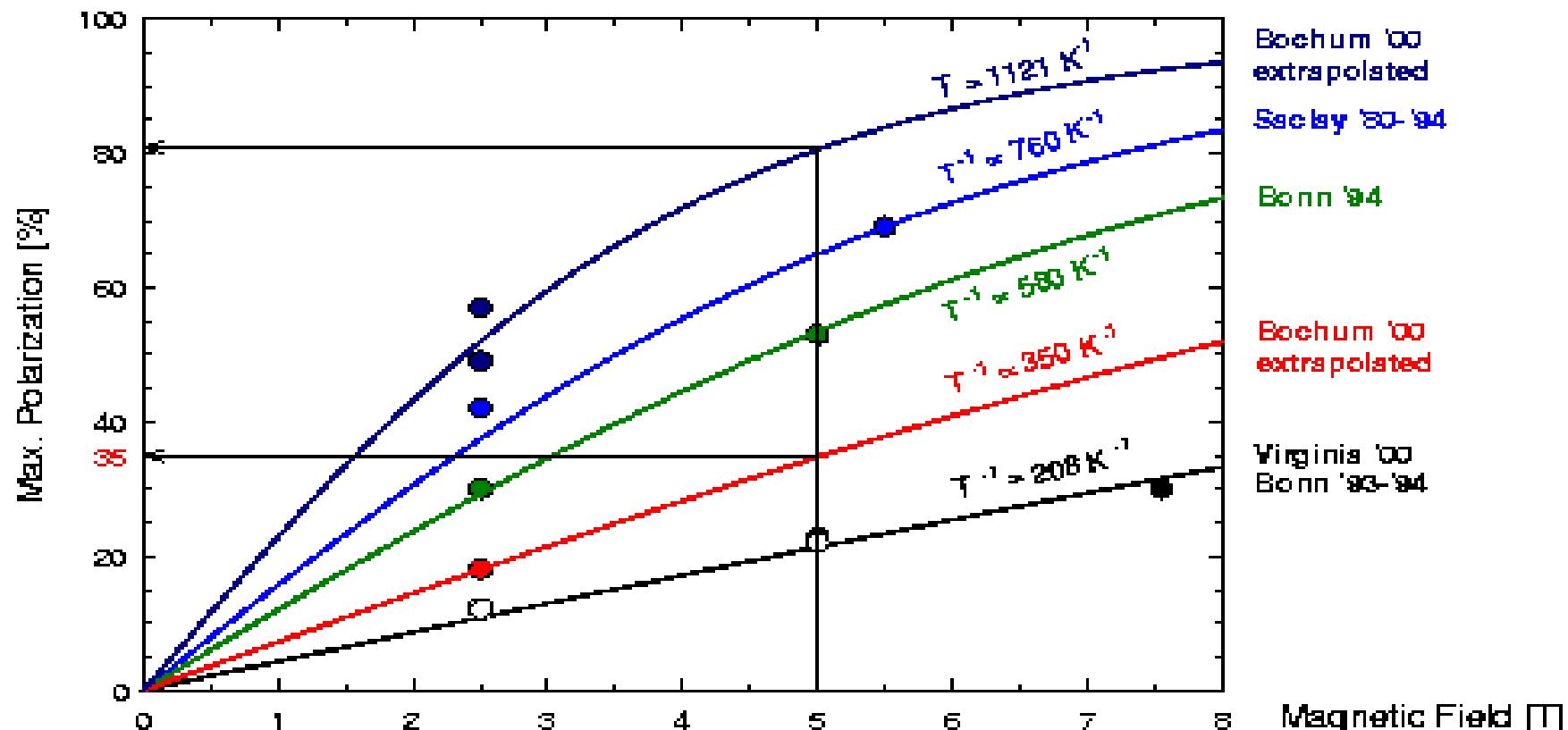


Inverse Spin Temperatures of the ${}^6\text{LiD}$ World Pol. Data



$$P = \frac{4 \tanh(g\mu_B / 2kT)}{3 + \tanh^2(g\mu_B / 2kT)} \sim \frac{4 / 3 (g\mu_B / 2kT)}{1 + (g\mu_B / 2kT)^2}$$