

- Main Text: $g(T_b) = \exp [(T_b - T_m)/T_0]$; $T_0 = 10^\circ\text{C}$
- Experiment A: $g(T_b) = \exp [(T_b - T_m)/T_0]$; $T_0 = 1^\circ\text{C}$
- Experiment B: $g(T_b) = \exp [(T_b - T_m)/T_0]$; $T_0 = 10^\circ\text{C}$
- Experiment C: $g(T_b) = \frac{1}{2} + \frac{1}{2} \tanh [(T_b - T_m - T_c)/T_b]$; $T_0 = 1^\circ\text{C}$, $T_c = -1^\circ\text{C}$
- Experiment D: $g(T_b) = \frac{1}{2} + \frac{1}{2} \tanh [(T_b - T_m - T_c)/T_b]$; $T_0 = 10^\circ\text{C}$, $T_c = -10^\circ\text{C}$

