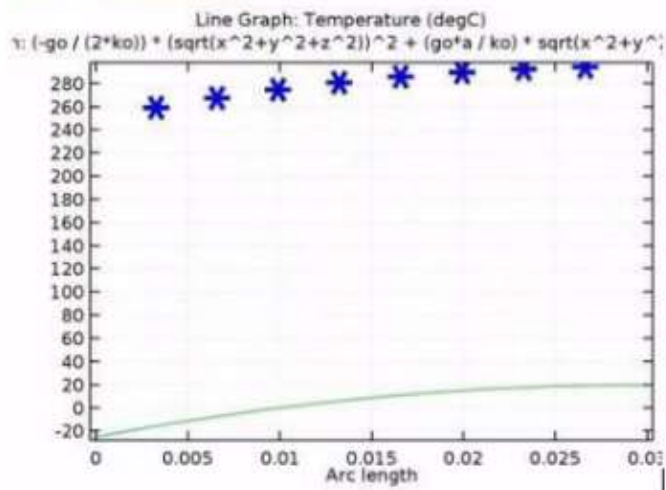


4.4.3 1D Plot Group 3



Line Graph: Temperature (degC) Line Graph: $(-g_0 / (2 \cdot k_0)) \cdot (\sqrt{x^2 + y^2 + z^2})^2 + (g_0 \cdot a / k_0) \cdot \sqrt{x^2 + y^2 + z^2}$ (K)

Subtract 0.5 from Comparison Plot for T, incorrect, graphs do not align.