$$b(-\frac{1}{2}) = 0 \text{ involves } \overline{Z}$$

$$b(-\frac{1}{2}) = 0$$

$$\frac{\partial L}{\partial U_{0}} = 0$$

$$\frac{\partial U_{0}}{\partial U_{0}} = 0$$

$$\frac{\partial U_{0}}{\partial U_{0}} = 0$$

$$\frac$$