

$$\begin{split} &H_{1}(6) = \frac{R_{0}}{R_{0}} = \frac{1}{R_{0}(6T_{0}+4)} \\ &H_{2}(6) = \frac{R_{0}}{T_{0}(5+4)} = \frac{1}{R_{0}(6T_{0}+4)} \\ &H_{3}(6) = \frac{R_{0}}{R_{0}} = \frac{1}{A \cdot 5} \\ &H_{3}(6) = \frac{1}{A \cdot 5} = \frac{1}{A \cdot 5} \\ &H_{5}(6) = \frac{1}{A \cdot 5} \\ &H_{2}(6) = \frac{1}{A \cdot 5} \\ &H_{2}(6) = \frac{1}{R_{0}(6T_{0}+1)} \cdot \frac{1}{R_{0}(6T_{0}+1)} \cdot \frac{1}{A \cdot 5} \\ &H_{2}(6) = \frac{1}{R_{0}(6T_{0}+1)} \cdot \frac{1}{R_{0}(6T_{0}+1)} \cdot \frac{1}{A \cdot 5} \\ &H_{2}(6) = \frac{1}{R_{0}(6T_{0}+1)} \cdot \frac{1}{A \cdot 5} \cdot \frac{1}{A \cdot 5} \\ &H_{2}(6) = \frac{1}{R_{0}(6T_{0}+1)} \cdot \frac{1}{A \cdot 5} \cdot \frac{1}{A \cdot 5} \\ &H_{2}(6) = \frac{1}{R_{0}(6T_{0}+1)} \cdot \frac{1}{A \cdot 5} \cdot \frac{1}{A \cdot 5}$$





