

$$\left. \begin{array}{l} \tan \alpha_1 = \frac{E_0 E_1}{SE} \\ \tan \alpha_2 = \frac{E_0 E_1}{PE} \end{array} \right\} \Rightarrow SE \tan \alpha_1 = PE \tan \alpha_2 \Rightarrow \tan \alpha_2 = \frac{SE}{PE} \tan \alpha_1$$

$$\alpha = \alpha_0 + \arctan \frac{SE}{PE} \tan \alpha_1$$

$$|\cos(B_i+C_iT)|\leq 1$$

$$T^\alpha A_i$$

$$T^\alpha A_i > err_{Max}$$