

$$T_c = T_{c0} + H(tg \alpha_c - tg \alpha_0)$$

$$T_{c0}^{(A)} = 1$$

$$\frac{19}{28} H^{(A)} = \frac{19}{28} \left(-\frac{42}{11} \right) = -2,550$$

$$T_{c0}^{(B)} = -1$$

$$\frac{19}{28} H^{(B)} = \frac{19}{28} \left(-\frac{31,5}{11} \right) = -1,94318$$

DEO 1-2

$$T_c = T_{c0} + H(tg \alpha_2 - tg \alpha_0)$$

$$= T_{c0} + H \left(\frac{1}{4} - \frac{1}{14} \right)$$

$$= T_{c0} + \frac{5}{28} H$$

$$T_{c0}^{(A)} = 1$$

$$\frac{5}{28} H^{(A)} = \frac{5}{28} \left(-\frac{42}{11} \right) = -0,6818$$

$$T_{c0}^{(B)} = -1$$

$$\frac{5}{28} H^{(B)} = \frac{5}{28} \left(-\frac{31,5}{11} \right) = -0,51136$$

DEO 2-3

$$T_c = T_{c0} + H(tg \alpha_3 - tg \alpha_0)$$

$$= T_{c0} + H \left(0 - \frac{1}{14} \right)$$

$$= T_{c0} - \frac{1}{14} H$$

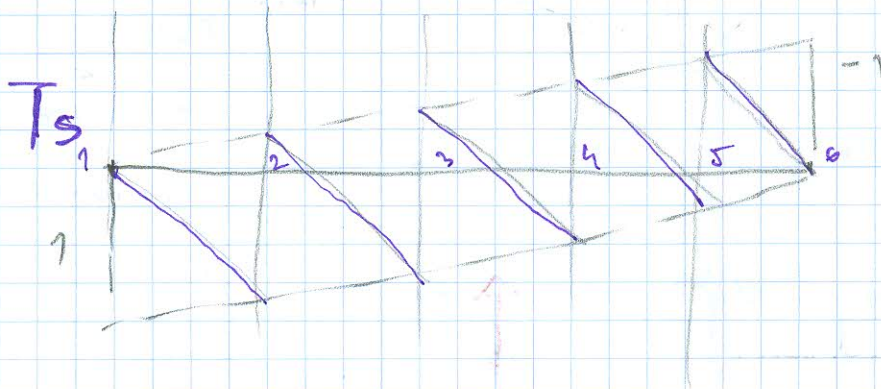
$$T_{c0}^{(A)} = 1$$

$$-\frac{1}{14} H^{(A)} = -\frac{1}{14} \left(-\frac{42}{11} \right) = 0,27$$

$$T_{c0}^{(B)} = -1$$

$$-\frac{1}{14} H^{(B)} = -\frac{1}{14} \left(-\frac{31,5}{11} \right) = 0,2045$$

UTICAJNA LIN. ZA T_s UOD POSREEDNO OP. NOSA



Nemam $T_{cp} \cdot \cos \alpha_c$ jer je $\alpha_c = 0$

jer je greška prava

$$T_c = T_{c0} \cdot \cos \alpha_c - H \cdot t_c = T_{c0} \cos \alpha_c - 9 \sin(\alpha_c - \alpha_0) = T_{c0} \cos \alpha_c - 4 \cdot \sin(\alpha_c - \alpha_0) \cos \alpha_0$$