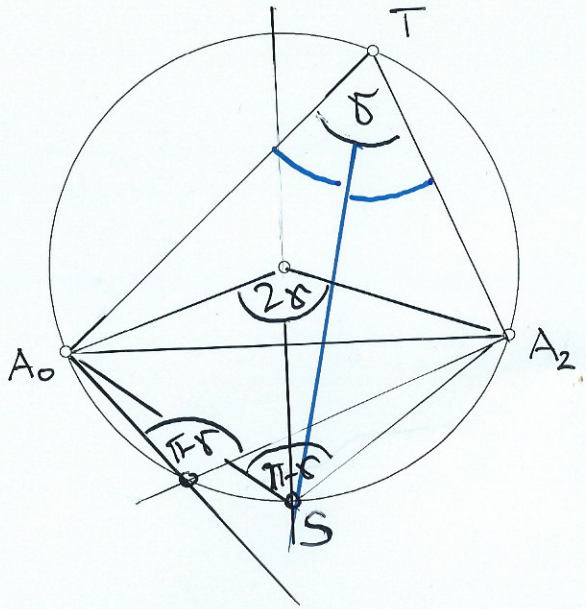

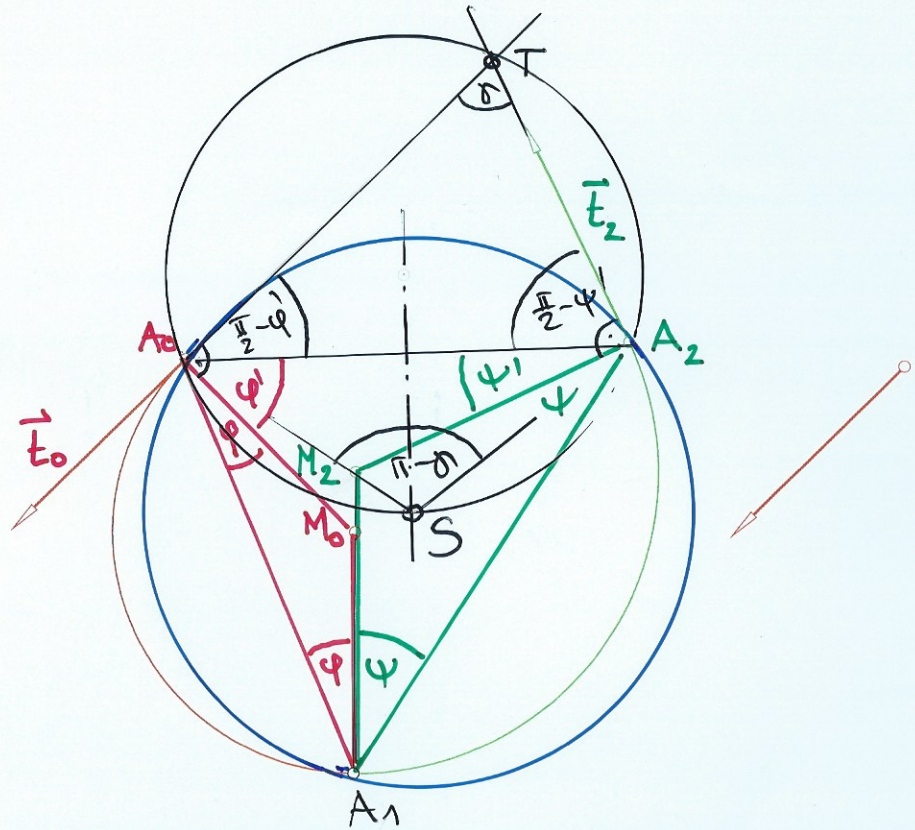

$$\Delta A_0A_2A_1: \quad 2\varphi+2\psi+\varphi'+\psi'=\pi$$

$$\Delta A_0A_2T: \quad \cancel{\pi}-\varphi'-\psi'+\gamma=\cancel{\pi}$$

$$\left.\begin{aligned}\varphi'+\psi' &= \pi-2\varphi-2\psi\\ \varphi'+\psi' &= \gamma\end{aligned}\right\} \Rightarrow$$

$$\pi-2\varphi-2\psi=\gamma$$

$$\varphi+\psi=\frac{\pi-\gamma}{2}=\text{const}$$