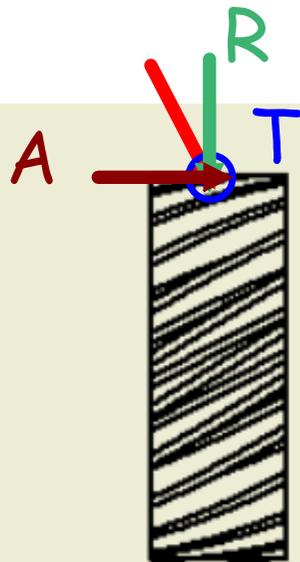
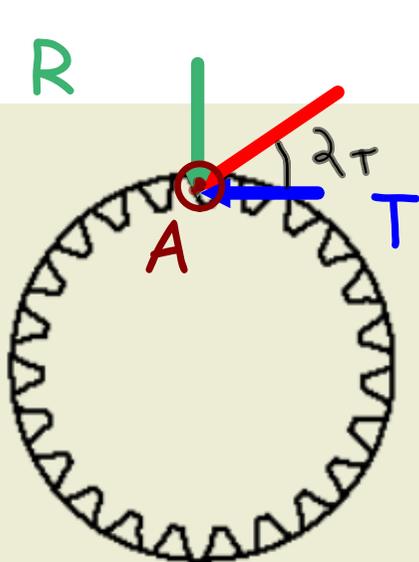
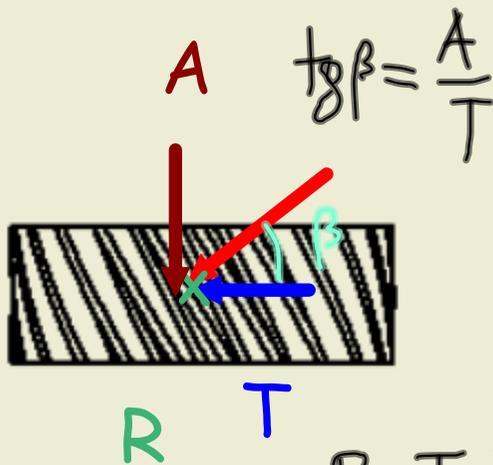


$$\operatorname{tg} \alpha_T = \frac{R}{T}$$



- $F_N$ : forza normale
- $F_T$ : forza tangenziale
- $F_R$ : forza radiale
- $F_A$ : forza assiale



$$\operatorname{tg} \beta = \frac{A}{T}$$

$$R = T \frac{\operatorname{tg} \alpha_n}{\cos \beta}$$

