



$$\beta = \arctan\left(\frac{px}{A_1}\right)$$

$$\gamma = \alpha - \beta$$

$$\delta = 180 - \gamma_1 - \gamma_2$$

$$S = \frac{a \cdot \sin(\gamma)}{\sin(\delta)}$$

$$X = S \cdot \cos(\gamma), X' = a - X$$

$$X = S \cdot \cos(\gamma)$$

