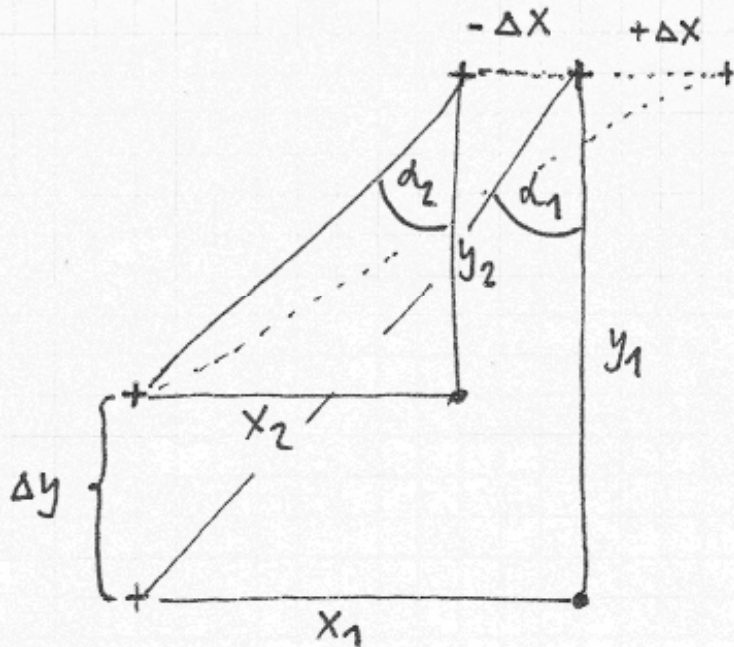


Berechnung des Kanuswinkels d_2



$$\tan d_1 = \frac{x_1}{y_1} \rightarrow x_1 = \tan d_1 * y_1$$

$$x_2 = x_1 - \Delta x = \tan d_1 * y_1 - \Delta x$$

$$y_2 = y_1 - \Delta y$$

$$\tan d_2 = \frac{x_2}{y_2} = \frac{\tan d_1 * y_1 \pm \Delta x}{y_1 - \Delta y}$$

$$d_2 = \arctan \left[\frac{\tan d_1 * y_1 \pm \Delta x}{y_1 - \Delta y} \right]$$