

$$\begin{array}{lll} & \Delta x(\alpha) = (0.817 \pm 0.128) \frac{mm}{mrad} \cdot \alpha + (25.774 \pm 4.142) mm \\ & \chi^2 = 51.299 \end{array} \\ & \vdots & \text{data} \\ & \vdots & \alpha_{ideal} = (-31.5 \pm 0.3) \text{ mrad} \end{array}$$