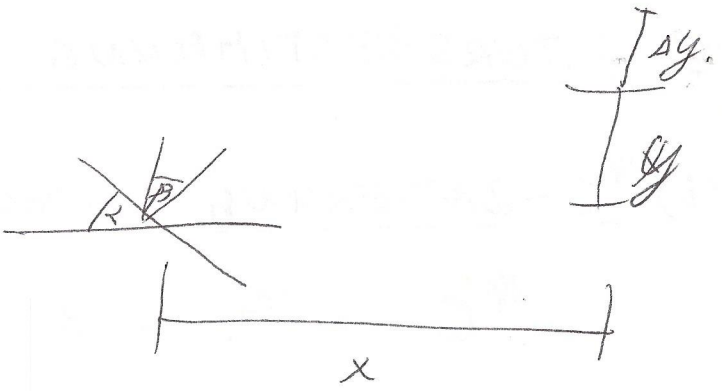
Fermi abschätzung

α ausfall winkel

β Ablenkung



~~Ein~~

$$2\beta = \arctan\left(\frac{\Delta y + y}{x}\right) - \arctan\left(\frac{y}{x}\right)$$

$$\tan\beta = \frac{4}{\left(\frac{x}{4}\right)}$$

$x = 4\,\text{m}$

$y = 7{,}3\,\text{g}$

$\Delta y = 3{,}5\,\text{cm}$

$d = 1\,\text{cm}$

Fermi - Lage }

X_V volume suszeb. } zahle

Pendel Al platte, gestreift } Qualitativ

Fallrohr