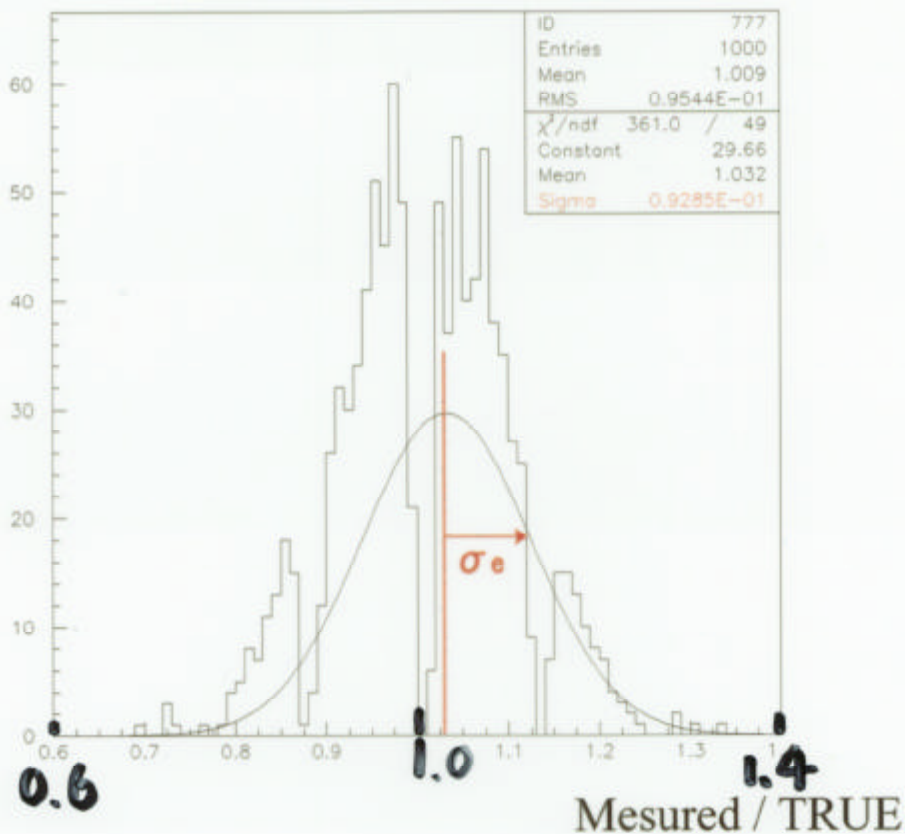


example

Supposing $\text{Br}(\text{DE})=5.0 \cdot 10^{-6}$



σ_e is defined as this sigma.

$$\sigma_e = 0.093$$

the precision of W Spectrum fitting
is 9.3% when $\text{Br}(\text{DE})$ is $5.0 \cdot 10^{-6}$