



$$\chi^2(a, b', \gamma) = \sum_{i=1}^7 \frac{(R_{mes}(\rho_i) - \bar{R}_{sim}(\rho_i, a, b', \gamma))^2}{R_{mes}(\rho_i)}$$

↓
 Smallest error χ^2 defines
 a, b' and γ