



- Nuisance, $A = 5\text{e-}13$
- Standard, $A = 5\text{e-}13$
- 1 σ error = $1.8\text{e-}13$ ($1.3\text{e-}13$), $A = 5\text{e-}13$
- 1 σ error = $1.7\text{e-}13$ ($1.1\text{e-}13$), $A = 5\text{e-}13$
- + Nuisance at 0.0, $A = 5\text{e-}13$
- + Standard at 0.0, $A = 5\text{e-}13$
- - - Nuisance Interpolation, $A = 5\text{e-}13$
- - - Standard Interpolation, $A = 5\text{e-}13$
- Nuisance, $A = 1\text{e-}12$
- Standard, $A = 1\text{e-}12$
- 1 σ error = $1.9\text{e-}13$ ($1.7\text{e-}13$), $A = 1\text{e-}12$
- 1 σ error = $1.5\text{e-}13$ ($1.2\text{e-}13$), $A = 1\text{e-}12$
- + Nuisance at 0.0, $A = 1\text{e-}12$
- + Standard at 0.0, $A = 1\text{e-}12$
- - - Nuisance Interpolation, $A = 1\text{e-}12$
- - - Standard Interpolation, $A = 1\text{e-}12$
- Nuisance, $A = 5\text{e-}12$
- Standard, $A = 5\text{e-}12$
- 1 σ error = $5.9\text{e-}13$ ($6.3\text{e-}13$), $A = 5\text{e-}12$
- 1 σ error = $1.9\text{e-}13$ ($1.8\text{e-}13$), $A = 5\text{e-}12$
- + Nuisance at 0.0, $A = 5\text{e-}12$
- + Standard at 0.0, $A = 5\text{e-}12$
- - - Nuisance Interpolation, $A = 5\text{e-}12$
- - - Standard Interpolation, $A = 5\text{e-}12$