



- Nuisance,  $A = 5\text{e-}13$
- Standard,  $A = 5\text{e-}13$
- 1 $\sigma$  error =  $1.8\text{e-}13$  ( $1.3\text{e-}13$ ),  $A = 5\text{e-}13$
- 1 $\sigma$  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 $\sigma$  error =  $1.9\text{e-}13$  ( $1.7\text{e-}13$ ),  $A = 1\text{e-}12$
- 1 $\sigma$  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 $\sigma$  error =  $5.9\text{e-}13$  ( $6.3\text{e-}13$ ),  $A = 5\text{e-}12$
- 1 $\sigma$  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,  $A = 5\text{e-}12$