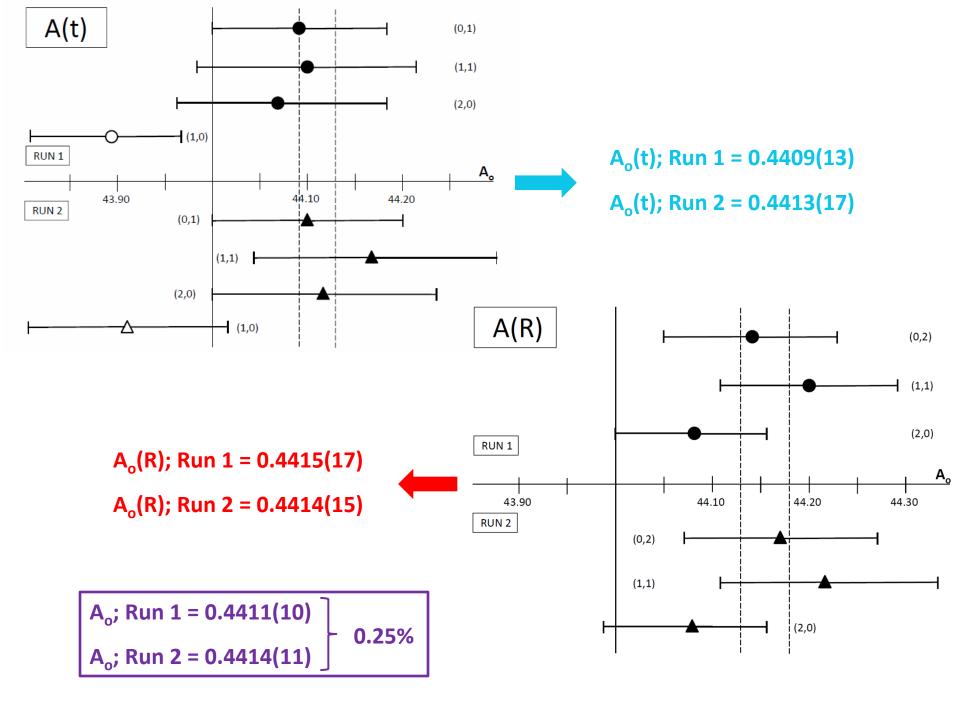


**Run 2; A(R)** 



## Needed for a Final Data Set

- Converge on R(t) and its associated error (?)
- Make "Fermi-damped" background subtraction
- Get ROOT correlated uncertainties in hand
- Re-fit all data
- Expand R(t) uncertainty to give reasonable  $\chi_{\nu}^{2}$

