BASIS FOR THE APPROACH

Steps:

1. $p_t = p + q$ is accurate
2. Errors in p and q arise from error at static sources
3. Find Δq required to match LAMS; hence Δp
4. Refinements for accuracy
5. Δp is a function of measured quantities like p_m, q_m, α_m

Fit Correction to p and q given by LAMS:

- use second-by-second prediction of Δq from LAMS
- try fits like $(\Delta p/p) = a_0 + a_1 q + a_2(ADIFR/QCR)$
- find $\Delta p(measurements)$