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

What q is required to match LAMS?

- TAS: depends on q, p, T
- relatively insensitive to T (iterate...)
- find Δq s.th. $q_m + \Delta q$, $p_m - \Delta q$, T gives v_{LAMS}