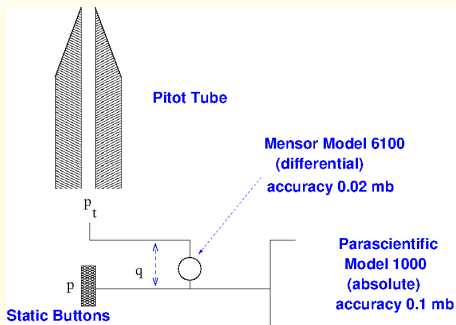


BASIS FOR THE APPROACH

Steps:

- 1 $p_t = p + q$ is accurate
- 2 Errors in p and q arise from error at static sources



Calibrating q then calibrates p