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When the bar is stretched $d = 10 \text{ mm}$ P P by axial forces P, its diameter decreases by 0.016 mm. Find the magnitude of the load P. (Obtain the material prop- 7075-T6 erties from Appendix H.) Solution 1.5-2 Aluminum bar in tension $d = 10 \text{ mm}$ $d = 0.016 \text{ mm}$ AXIAL STRESS...

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A second load P 2 is uniformly distributed around the cap plate at B. The diameters and thicknesses of the upper and lower parts of the post are $d_{AB} = 1.25 \text{ in.}$, $t_{AB} = 0.5 \text{ in.}$, $d_{BC} = 2.25 \text{ in.}$, and $t_{BC} = 0.375 \text{ in.}$, respectively. (a) Calculate the normal stress σ_{AB} in the upper part of the post.