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Academia.edu P1.1 A

steel bar of rectangular

cross section, 15 mm

by 60 mm, is loaded by

a compressive force of

110 kN that acts in the

longitudinal direction

of the bar. Compute

the average normal

stress in the bar.

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P2.2 Solution (a) From the normal strain in rod (2) and its length, the deformation of rod (2) can be calculated:

$(1,080 \times 10^{-6})(75 \text{ in.})$

0.0810 in.

Since rod (2) is assumed to be connected to the

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rigid bar with a perfect connection, the rigid bar must move downward an amount equal to the

deformation of rod

therefore, $v_B = 0.0810$

in. (downward) 2

symmetry, the rigid bar must remain horizontal as it moves downward, and thus, $v_B = v_A = v_C$.

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P1.3 A circular pipe with an outside diameter of 80 mm is subjected to an axial compressive force of 420 kN. The average normal stress may not exceed 130 MPa. Compute the minimum wall thickness required for the pipe.

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