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Determine (a) the increase in temperature
that was required to fit the steel bars on the
pins, (b) the stress in the brass bar after the
load is applied to it. SOLUTION(a)

Required temperature change for
fabrication: $T = 0.5 \text{ mm} / (0.5 \times 10^{-3} \text{ m})$

Temperature change required to expand
steel bar by this amount: $T = \Delta L / (\alpha L) = 0.5 \times 10^{-3} \text{ m} / (2.00 \times 10^{-6} \text{ m/m}^\circ\text{C}) = 21.4 \text{ C}$
 $T = 0.5 \times 10^{-3} \text{ m} / (2 \times 10^{-6} \text{ m/m}^\circ\text{C}) = 21.368 \text{ C}$

(b) Once assembled, a tensile force P^* develops in
the steel, and a compressive force P^*
develops in the ...

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kip +c $\odot F_y=0$; $F_A-1.0- 3 - 3 - 1.8- 5 = 0$.
11. Determine the resultant internal
normal force acting on the cross section
through point A in each column.

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Mechanics of Materials--Solutions Manual
by James M. Gere

Solution Geometry: The lever arm rotates through an angle of $u = a \theta = 180 \text{ bp rad} = 0.03491 \text{ rad}$. Since u is small, the displacements of points A, C, and D can be approximated by $d_A = 200(0.03491) = 6.9813 \text{ mm}$ $d_C = 300(0.03491) = 10.4720 \text{ mm}$ $d_D = 500(0.03491) = 17.4533 \text{ mm}$
Average Normal Strain: The unstretched length of wires CG, and DF are AH ...

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