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*Solution Geometry: The lever arm
rotates through an angle of $u = 2^\circ$
 $180 \text{ bp rad} = 0.03491 \text{ rad}$. Since u is
small, the displacements of points A,
C, and D can be approximated by d_A
 $= 200(0.03491) = 6.9813 \text{ mm}$ $d_C =$*

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$300(0.03491) = 10.4720 \text{ mm}$ d $D =$
 $500(0.03491) = 17.4533 \text{ mm}$ Average
Normal Strain: The unstretched length
of wires CG , and DF are $AH \dots$

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(a) Ans. (b) $F_A = 34.9 \text{ kN}$ Ans. +c

$\sum F_y = 0; F_A - 4.5 - 4.5 - 5.89 - 6 - 6 - 8 = 0.$

$F_A = 13.8 \text{ kip}$ +c $\sum F_y = 0; F_A - 1.0 - 3 - 3 -$

$1.8 - 5 = 0. 1-1.$ Determine the

resultant internal normal force acting
on the cross section through point A in
each column.

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*A PROBLEM 2.67 B The brass rod AD
is fitted with a jacket that is used to
apply a 600 mm hydrostatic pressure
of 48 MPa to the 240-mm portion BC
of the rod. Knowing that $E = 105 \text{ GPa}$
and $\nu = 0.33$, determine (a) the change*

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in 240 mm the total length AD, (b) the change in diameter at the middle of the rod.

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