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In mechanics of materials, the statics solution is extended to include an analysis of the forces acting inside the bar to be certain that the bar will neither break nor deform excessively. 1.2 FIG. 1.3(a) diagram for determining the internal force P system acting on section z FIG. 1.3(b) Resolving the internal force R into the axial force P and the shear force V .

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(a) Ans. (b) $F_A=34.9$ kN Ans. $+c \circ F_y=0$; $F_A-4.5-4.5-5.89-6-6-8=0$. $F_A=13.8$ kip $+c \circ F_y=0$; $F_A-1.0-3-3-1.8-5=0$. 1-1. Determine the resultant internal normal force acting on the cross section through point A in each column.

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Solution Geometry: The lever arm rotates through an angle of $\theta = 2^\circ = 2 \frac{\pi}{180} \text{ rad} = 0.03491 \text{ rad}$. Since θ is small, the displacements of points A, C, and D can be approximated by $\delta_A = 200(0.03491) = 6.9813 \text{ mm}$, $\delta_C = 300(0.03491) = 10.4720 \text{ mm}$, $\delta_D = 500(0.03491) = 17.4533 \text{ mm}$. Average Normal Strain: The unstretched length of wires CG, and DF are AH ...

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