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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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e= Ans. $\frac{d_0 - d}{d_0} = \frac{7 - 6}{6} = 0.167 \text{ in./in.}$
 $d = 7 \text{ in. } d_0 = 6 \text{ in. } 2 - 1.$

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An air-filled rubber ball has a diameter of 6 in. If the air pressure within it is increased until the ball ' s diameter becomes 7 in., determine the average normal strain in the rubber.

Dr. Mark E. Barkey -
University of Alabama
Roy R. Craig, Jr. is the
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in the Department of
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