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buckling. = $1\pi \cdot 2(109\text{Pa})(7.99 \times 10^{-11}\text{m}^4)/(0.152 \text{ m})^2 = 34 \text{ N} = 7.7 \text{ lbf}$. In practice the buckling load would be less because this analysis assumes the load is exactly along the axis of the column, whereas in reality there would be some sideways (shear) load.

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$P(A|D)$ = probability of event A given event D $P(A)$ = probability
of event A occurring not occurring $P(D|\sim A)$ = probability of event
D given event A did not occur. Place data in ascending order.
Mode = most frequently occurring value. If two values occur at
the maximum frequency the data set is bimodal.

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