

3.8 Radial Net Force assignment

1. a) Is the force distribution in a solid circular shaft (see the exercise for theory) a physical phenomenon possible?

Observation: no, because the shear stress is zero at the center

- b) Constructive qualitative force diagram for the case in the exercise (see the theory)



- c) Is the assumption of a linear distribution of the shear stress (see the exercise for theory) possible?

The curve representing the shear stress distribution is a parabola, i.e. the maximum shear stress is at the outer surface. Hence, because the value of the shear stress is zero at the center, it is not physically possible that the shear stress is linearly distributed. As the value of the shear stress is zero at the center, it is not possible that the shear stress is linearly distributed at the center, which would be the case.

- d) Constructive qualitative force diagram for the case in the exercise (see the theory of the shaft) - show the shear stress distribution. Specify the relationship of the stress.

The shear stress distribution is represented by a parabola. The shear stress is maximum at the outer surface and zero at the center. The shear stress is linearly distributed at the outer surface and zero at the center. The shear stress is linearly distributed at the outer surface and zero at the center.



- e) What is the torque in the shaft, see above is a solid shaft with a radius of 10 mm and a length of 1 m. The shear stress distribution is represented by the curve (see the exercise for theory)

$$T_{\text{max}} = \tau_{\text{max}} \cdot A_{\text{max}} = 1.200 \text{ N/mm}^2 \cdot (2.1) = 1.200 \text{ N/mm}^2$$

$$T_{\text{max}} = \frac{1}{2} \cdot \tau_{\text{max}} \cdot A_{\text{max}} = \frac{1}{2} \cdot 1.200 \text{ N/mm}^2 \cdot (2.1) = 1.200 \text{ N/mm}^2$$

- f) Constructive qualitative force diagram for the case in the exercise (see the theory)

$$T_{\text{max}} = T_{\text{min}} = T_{\text{avg}} = T_{\text{avg}} = T_{\text{avg}} = 1.200 \text{ N/mm}^2 \cdot 1.200 \text{ N/mm}^2 = 1.200 \text{ N/mm}^2$$



Radial Net Forces And Circular Motion Answers

K Payea

A decorative red circular graphic with a gradient, appearing as a partial circle or a thick arc, located to the right of the author's name.

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