

8-79. The joint is used to transmit a torque of $T = 2.4 \text{ kN}\cdot\text{m}$. Determine the required nominal diameter of the shaft pin A if it is made from a material having a shear failure stress of $\tau_{\text{fail}} = 150 \text{ MPa}$. Apply a factor of safety of 2 against failure.



Required Knowledge: The shear force developed on the shear plane of pin A can be determined by writing the moment equation of equilibrium along the x axis with reference to the free-body diagram of the shaft, Fig. a.

$$\sum M_x = 0; \quad (150)(L) - 500(2) = 0$$

$$L = 6.67 \text{ m}$$

Allowable Shear Stress:

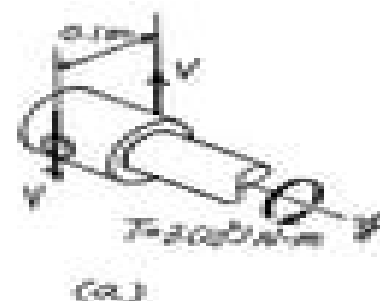
$$\tau_{\text{allow}} = \frac{\tau_{\text{fail}}}{FS} = \frac{150}{2} = 75 \text{ MPa}$$

Using this result,

$$\tau_{\text{allow}} = \frac{T}{A_s} \quad 75 \text{ MPa} = \frac{2.4 \text{ kN}\cdot\text{m}}{\frac{\pi}{4} d_s^2}$$

$$d_s = 0.00794 \text{ m} = 7.94 \text{ mm}$$

Ans.



8-80. Determine the maximum allowable torque T that can be transmitted by the joint. The shear pin A has a diameter of 25 mm, and it is made from a material having a failure shear stress of $\tau_{\text{fail}} = 150 \text{ MPa}$. Apply a factor of safety of 2 against failure.



Required Knowledge: The shear force developed on the shear plane of pin A can be determined by writing the moment equation of equilibrium along the x axis with reference to the free-body diagram of the shaft, Fig. a.

$$\sum M_x = 0; \quad (150)(L) - T = 0$$

$$T = 150L$$

Allowable Shear Stress:

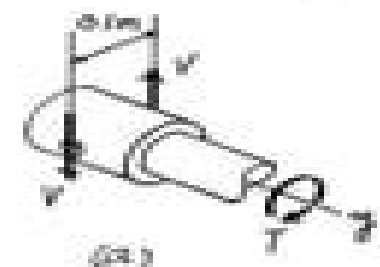
$$\tau_{\text{allow}} = \frac{\tau_{\text{fail}}}{FS} = \frac{150}{2} = 75 \text{ MPa}$$

The area of the shear plane for pin A is $A_s = \frac{\pi}{4} (25 \text{ mm})^2 = 490.874 \text{ mm}^2$. Using this result,

$$\tau_{\text{allow}} = \frac{T}{A_s} \quad 75 \text{ MPa} = \frac{T}{490.874 \text{ mm}^2}$$

$$T = 36815.55 \text{ N}\cdot\text{m} = 36.8 \text{ kN}\cdot\text{m}$$

Ans.



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web issue 1 the first was that your loop through the array of already included exponents was outside of your loops through the nodes of the polynomial linked lists it should be on

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polynomials are combined we use the term like

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web 1 iam working on a program to perform addition subtraction multiplication and differentiation operations on a polynomial using linked list in c the other operations are working fine

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web polynomial addition using linked list we store each polynomial as a singly linked list where each node stores the exponent and coefficient in the data part and a reference to

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web sep 12 2023 from what i learned from my lecturer it should cover at least the following 1 define a struct to represent a term in a polynomial this struct should contain two

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web nov 10 2022 we can use a linked list to represent a polynomial in the linked list each node has two data fields coefficient and power therefore each node represents a term

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web sep 19 2019 algorithm input polynomial p1 and p2 represented as a linked list step 1 loop around all values of linked list and follow step 2 3 step 2 if the value of a