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Transcribed image text: T 2. Write a MATLAB program plot_complex.exp(magnitude r, period N, harmonic k) to plot periodic complex exponential signals of the form $ku(n.) = \sqrt{m} \text{elfun}$ where, $r \in \mathbb{R}^+$ controls the magnitude of the signal; $2\pi = k\omega_0$ radians/sample is the angular frequency of the kth harmonic; $k \in \mathbb{Z}$ is the harmonic number; $\omega_0 = \omega_s / N$ radians/sample is the fundamental angular frequency; and $N \dots$

Solved T 2. Write a MATLAB program | Chegg.com

Mechanical Engineering questions and answers; Problem 2. For the following cross section: 1. Determine the torsional rigidity. 2. What is the maximum shear stress due to torsion? 3. If the length of the beam is 2000 mm and the beam is subjected to a torque of 1 kNm, calculate the rate of twist and the angle of twist of the free end of the beam.

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