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Chapter 2 Response To Harmonic Excitation

With A Tip Mass, And The Wind As Harmonic, The Equation Of Motion Becomes: $3 \cdot 3 \cdot 0 \cdot (\) \cdot \cos \theta \cdot M \cdot X \cdot T \cdot F \cdot T \cdot Z$ From Strength Of Materials: $3 \cdot 12 \cdot B \cdot h \cdot I$ Thus The Frequency Expression Is: $3 \cdot 3 \cdot 2 \cdot 3 \cdot 3 \cdot N \cdot 12 \cdot 14 \cdot E \cdot b \cdot h \cdot M \cdot m \cdot Z$ Here We Are Interested Computing L That Will Make The Amplitude Less Than 0.01m: $2 \cdot 2 \cdot 0 \cdot 2 \cdot 2 \cdot 0 \cdot 2 \cdot 2 \cdot 0 \cdot 2 \cdot 2 \cdot 2 \cdot (\) \cdot 0.01$, For $0 \cdot 2 \cdot 0.01 \cdot 2 \cdot (\) \cdot 0.01$... Feb 6th, 2023

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And The Beam. 3) Modal Assurance Criterion (MAC) Showed That The Mode Shapes Extracted By The Acoustic Excitations Are More Similar To The Analytical Results. Key Words: Vibration, Output-only Modal Analysis, Experimental Modal Analysis, Frequency Domain Decomposition, Singular Values 1. Introduction Feb 2th, 2023

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