

1.56

$$x(t) = \frac{1}{2} \cos \frac{\pi}{2} t - \cos \pi t$$

$$\ddot{x}(t) = -\frac{\pi^2}{8} \cos \frac{\pi}{2} t + \pi^2 \cos \pi t \neq -\text{constant times } x(t)$$

$\therefore x(t)$ is not harmonic

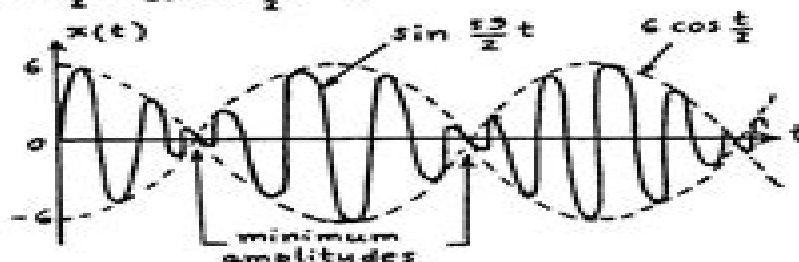
1.57

$$x(t) = x_1(t) + x_2(t) = 3 \sin 30t + 3 \sin 29t$$

$$\text{Since } \sin A + \sin B = 2 \sin \frac{A+B}{2} \cos \frac{A-B}{2},$$

$$x(t) = \left(6 \cos \frac{t}{2}\right) \sin \frac{52}{2} t$$

This equation shows that the amplitude $\left(6 \cos \frac{t}{2}\right)$ varies with time between a maximum value of 6 and a minimum value of 0. The frequency of this oscillation (beat frequency) is $\omega_b = 1$.



Note: Beat frequency is twice the frequency of the term $6 \cos \frac{t}{2}$ since two peaks pass in each cycle of $\left(6 \cos \frac{t}{2}\right)$.

1.58

The resultant motion of two harmonic motions having identical amplitudes (X) but slightly different frequencies (ω and $\omega + \delta\omega$) is given by Eq. (1.67):

$$x(t) = 2X \cos \left(\omega t + \frac{\delta\omega t}{2} \right) \cos \left(\frac{\delta\omega t}{2} \right)$$

Thus the maximum amplitude of the resultant motion is equal to $2X$ and the beat frequency is equal to $\delta\omega$. From Fig. 1.88, we find that $2X \approx 5$ mm or $X = 2.5$ mm and

$$\frac{\delta\omega}{2} = \frac{2\pi}{T_{\text{beat}}} = \frac{2\pi}{T_{\text{major}}} = \frac{2\pi}{2(12.6 - 4.2)} = 0.374 \text{ rad/sec}$$

$$\text{or } \delta\omega = 0.748 \text{ rad/sec and } \omega + \frac{\delta\omega}{2} = \frac{2\pi}{T_{\text{minor}}} = \frac{2\pi}{1} = 6.2832 \text{ rad/sec}$$

Hence $\omega = 6.2832 - 0.3740 = 5.9092$ rad/sec. Thus the amplitudes of the two motions = $X = 2.5$ mm and their frequencies are $\omega = 5.9092$ rad/sec and $\omega + \delta\omega = 5.9092 + 0.7480 = 6.6572$ rad/sec.

1.59

$$A = 0.05 \text{ m}, \quad \omega = 10 \text{ Hz} = 62.832 \text{ rad/sec}$$

$$\text{period} = \tau = \frac{2\pi}{\omega} = \frac{2\pi}{62.832} = 0.1 \text{ sec}$$

$$\text{maximum velocity} = A\omega = 0.05 \times 62.832 = 3.1416 \text{ m/s}$$

$$\text{maximum acceleration} = A\omega^2 = 0.05 (62.832)^2 = 197.393 \text{ m/s}^2$$

Mechanical Vibrations Rao 4th Solution Manual

M Carnoy



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Table of Contents Mechanical Vibrations Rao 4th Solution Manual

1. Understanding the eBook Mechanical Vibrations Rao 4th Solution Manual
 - The Rise of Digital Reading Mechanical Vibrations Rao 4th Solution Manual
 - Advantages of eBooks Over Traditional Books
2. Identifying Mechanical Vibrations Rao 4th Solution Manual
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Mechanical Vibrations Rao 4th Solution Manual
 - User-Friendly Interface
4. Exploring eBook Recommendations from Mechanical Vibrations Rao 4th Solution Manual
 - Personalized Recommendations
 - Mechanical Vibrations Rao 4th Solution Manual User Reviews and Ratings
 - Mechanical Vibrations Rao 4th Solution Manual and Bestseller Lists
5. Accessing Mechanical Vibrations Rao 4th Solution Manual Free and Paid eBooks

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 - Mechanical Vibrations Rao 4th Solution Manual eBook Subscription Services
 - Mechanical Vibrations Rao 4th Solution Manual Budget-Friendly Options
6. Navigating Mechanical Vibrations Rao 4th Solution Manual eBook Formats
- ePub, PDF, MOBI, and More
 - Mechanical Vibrations Rao 4th Solution Manual Compatibility with Devices
 - Mechanical Vibrations Rao 4th Solution Manual Enhanced eBook Features
7. Enhancing Your Reading Experience
- Adjustable Fonts and Text Sizes of Mechanical Vibrations Rao 4th Solution Manual
 - Highlighting and Note-Taking Mechanical Vibrations Rao 4th Solution Manual
 - Interactive Elements Mechanical Vibrations Rao 4th Solution Manual
8. Staying Engaged with Mechanical Vibrations Rao 4th Solution Manual
- Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Mechanical Vibrations Rao 4th Solution Manual
9. Balancing eBooks and Physical Books Mechanical Vibrations Rao 4th Solution Manual
- Benefits of a Digital Library
 - Creating a Diverse Reading Collection Mechanical Vibrations Rao 4th Solution Manual
10. Overcoming Reading Challenges
- Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Mechanical Vibrations Rao 4th Solution Manual
- Setting Reading Goals Mechanical Vibrations Rao 4th Solution Manual
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Mechanical Vibrations Rao 4th Solution Manual
- Fact-Checking eBook Content of Mechanical Vibrations Rao 4th Solution Manual
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
- Utilizing eBooks for Skill Development

- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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