

Problem Set 4.2 (1-3)

1. Give frequency and amplitude for $\sin(2\pi t + \pi/4)$. (Provide the answer)

Frequency: 1/2, Amplitude: 1

2. A sinusoidal function passes through the maximum of 3 and minimum of -3 at $t = 0$. Calculate the wave.

1. $\sin(2\pi t)$

2. $\cos(2\pi t)$

3. $\sin(\pi t)$

4. $\cos(\pi t)$

5. Give amplitude and wave for $\sin(2\pi t)$ (assuming the period is 1 and the wave is 1 at $t = 0$)

Amplitude: 1

Wave: $\sin(2\pi t)$ or $\cos(2\pi t)$



Wave frequency	Amplitude	Period	Wave	Wave at $t = 0$
$\sin(2\pi t)$	1	1	$\sin(2\pi t)$	0

Wave length is $\frac{1}{f}$ (where f is frequency) and the velocity is $\frac{1}{T}$ (where T is period) and frequency $f = \frac{1}{T}$

Signal Equation:

$$y = A \sin(2\pi ft + \phi)$$

Problem Set 4.2 (4-5) (4-5)

4. A sinusoidal wave has a period of 2 and a maximum value of 3 and a minimum value of -3. Calculate the wave.

1. $\sin(\pi t)$

2. $\cos(\pi t)$

3. $\sin(2\pi t)$

4. The function $\sin(2\pi t)$ has a period of 1 and a maximum value of 1 and a minimum value of -1.

5. $\sin(\pi t)$

6. $\cos(\pi t)$

7. $\sin(2\pi t)$

Note Taking Guide Episode 1102 Answers Physics

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