

1.1 A 2-kHz sound wave traveling in the  $x$ -direction in air was observed to have a differential pressure  $p(x, t) = 10 \text{ N/m}^2$  at  $x = 0$  and  $t = 50 \mu\text{s}$ . If the reference phase of  $p(x, t)$  is  $36^\circ$ , find a complete expression for  $p(x, t)$ . The velocity of sound in air is  $330 \text{ m/s}$ .

**Solution:** The general form is given by Eq. (1.17),

$$p(x, t) = A \cos \left( \frac{2\pi t}{T} - \frac{2\pi x}{\lambda} + \phi_0 \right),$$

where it is given that  $\phi_0 = 36^\circ$ . From Eq. (1.26),  $T = 1/f = 1/(2 \times 10^3) = 0.5 \text{ ms}$ . From Eq. (1.27),

$$\lambda = \frac{v_p}{f} = \frac{330}{2 \times 10^3} = 0.165 \text{ m}.$$

Also, since

$$\begin{aligned} p(x = 0, t = 50 \mu\text{s}) &= 10 \text{ (N/m}^2\text{)} = A \cos \left( \frac{2\pi \times 50 \times 10^{-6}}{5 \times 10^{-4}} + 36^\circ \frac{\pi \text{ rad}}{180^\circ} \right) \\ &= A \cos(1.26 \text{ rad}) = 0.31A, \end{aligned}$$

it follows that  $A = 10/0.31 = 32.36 \text{ N/m}^2$ . So, with  $t$  in (s) and  $x$  in (m),

$$\begin{aligned} p(x, t) &= 32.36 \cos \left( 2\pi \times 10^3 \frac{t}{500} - 2\pi \times 10^3 \frac{x}{165} + 36^\circ \right) \quad (\text{N/m}^2) \\ &= 32.36 \cos(4\pi \times 10^3 t - 12.12\pi x + 36^\circ) \quad (\text{N/m}^2). \end{aligned}$$


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# Manual For Fundamentals Of

**Dr. Dinesh Kumar, Dr. Chandra  
Gurnani, Dr. Priyanka Sharma**

## **Manual For Fundamentals Of:**

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