



$$(b_n, x) = \begin{pmatrix} A_n \cdot \cos(\omega_n \cdot t) \\ + B_n \cdot \sin(\omega_n \cdot t) \end{pmatrix}$$

$$u(t) = \sum_{n=1}^N A_n \cdot \cos(\omega_n \cdot t)$$

$$\omega_n = 2 \cdot \pi \cdot n \cdot f$$

# ptc mathcad prime 11

$$f_1 := 2$$

$$\lambda = 2 \cdot L = \begin{bmatrix} 1.61 \\ 1.84 \\ 1.9 \end{bmatrix} \text{ m}$$

$$\frac{v}{L} \left( \frac{\text{m}}{\text{s}} \right) (\text{cm})$$

400	80.5
405	92
420	95

$$\lambda =$$

$$c_n(x) = 0.01 \cdot \cos(2 \cdot x) \cdot \sqrt{x}$$

$$\text{slope}_n(x) = \frac{d}{dx} (f(x) + c_n(x))$$

$$= \sqrt{(x - x_0)^2 + (y_j)^2}$$

$$f$$

$$L = \frac{1}{2} \lambda$$

$$L = 0.10 \text{ mm}$$

$$c = \sqrt{\frac{f}{\lambda}}$$

# Mathcad Prime User Manual

**Hussin A.Rothana**



## **Mathcad Prime User Manual:**

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