



$$\begin{aligned}n &\geq n_0 : (x_n) \text{ is } n - \text{en } (n \in \mathbb{N}) \\&x = \frac{u}{n^2} \quad x = \frac{3n}{n^2} \\&n \geq n_0 : (x_n) \quad \sqrt{4^n \cdot \cos 2n} \left(\frac{n^2 \cdot n-1}{n^2 \cdot 2n-3} \right) \\&N \rightarrow R \quad n \geq n_0 : (x_n - g) < \epsilon, \text{ let } \\&(0, 1), \forall x, x \in \mathbb{R} \\&n_0 : (x_n - g) < \epsilon \\&x_n : N \rightarrow R \quad \lim_{n \rightarrow \infty} x_n = g \\&x_n \leq y_n \leq z_n \quad \lim_{n \rightarrow \infty} y_n = g \\&\lim_{n \rightarrow \infty} z_n = g \\&\{x_n\}, \{y_n\} = \{z_n\}\end{aligned}$$

As Per Revised Syllabus of Gujarat Technological University

APPLIED MATHEMATICS FOR ELECTRICAL ENGINEERING

Dr. Shailesh S. Patel
Dr. Narendra B. Desai

For B.E. Students Semester-III



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