

LIMITS

$$\lim_{x \rightarrow a} \frac{x^n - a^n}{x - a} = na^{n-1}$$

$$\lim_{x \rightarrow 0} \cos x = 1$$

$$\lim_{x \rightarrow 0} (1+x)^{\frac{1}{x}} = e$$

$$\lim_{x \rightarrow 0} \frac{e^x - 1}{x} = 1$$

$$\lim_{x \rightarrow 0} \sin x = 0$$

$$\lim_{x \rightarrow 0} \frac{\sin x}{x} = 1$$

$$\lim_{x \rightarrow 0} \frac{\log(1+x)}{x} = 1$$

$$\lim_{x \rightarrow 0} \frac{\sin x}{x} = \lim_{x \rightarrow 0} \frac{\tan x}{x} = 1$$

$$\lim_{x \rightarrow 0} \frac{\sin^{-1} x}{x} = \lim_{x \rightarrow 0} \frac{\tan^{-1} x}{x} = 1$$

$$\lim_{x \rightarrow 0} \frac{\ln(1+x)}{x} = 1$$

$$\lim_{x \rightarrow 0} \frac{a^x - 1}{x} = \ln a$$

$$\lim_{x \rightarrow 0} \frac{e^x - 1}{x} = 1$$

$$\lim_{x \rightarrow a} \frac{x^n - a^n}{(x-a)} = n \cdot a^{n-1}$$

$$\lim_{x \rightarrow 0} (1+x)^{\frac{1}{x}} = \lim_{x \rightarrow \infty} \left(1 + \frac{1}{x}\right)^x = e$$

$$\lim_{x \rightarrow 0} \frac{(1+x)^m - 1}{x} = m$$

Maths Best Notes For Limits Calculus For Jee

Rupesh Ranjan



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IIT JEE Mathematics Notes Mocktime Publication, IIT JEE Mathematics Notes Table of Contents Chapter 1 Sets 3 Chapter 2 Relations and Functions 10 Chapter 3 Trigonometric Functions 17 Chapter 4 Complex Numbers and Quadratic Equations 25 Chapter 5 Linear Inequalities 33 Chapter 6 Permutations and Combinations 41 Chapter 7 Binomial Theorem 50 Chapter 8 Sequences and Series 58 Chapter 9 Straight Lines 66 Chapter 10 Conic Sections 74 Chapter 11 Introduction to Three Dimensional Geometry 83 Chapter 12 Limits and Derivatives 91 Chapter 13 Statistics 99 Chapter 14 Probability 106 Chapter 15 Relations and Functions 114 Chapter 16 Inverse Trigonometric Functions 122 Chapter 17 Matrices 130 Chapter 18 Determinants 139 Chapter 19 Continuity and Differentiability 147 Chapter 21 Integrals 163 Chapter 22 Application of Integrals 169 Chapter 23 Differential Equations 176 Chapter 24 Vector Algebra 185 Chapter 25 Three Dimensional Geometry 192 Chapter 26 Linear Programming 200 Chapter 27 Probability 207 Limits, Continuity & Differentiability of Functions Ramesh Chandra B.Tech IIT Kanpur, 2025-08-24 Master the cornerstone of calculus with Limits Continuity of Functions the definitive XI XII JEE Main and Advanced lecture notes by Ramesh Chandra B Tech IIT Kanpur This essential guide is engineered for serious JEE preparation transforming one of the most challenging topics into your greatest strength Whether you re tackling the limit of $\sin x$ x applying the squeeze theorem or analyzing the continuity of piecewise functions this book delivers crystal clear explanations and powerful problem solving strategies directly aligned with the NTA JEE syllabus Dive deep into core concepts like limits of trigonometric functions binomial expansion for limits and mastering infinite limits all while building the analytical rigor needed to excel in the JEE exam Each chapter is designed to bridge the gap between theory and high scoring application ensuring you can confidently solve any problem on the JEE mains paper or the challenging IIT JEE Advanced test Understand continuity on an interval leverage limit theorems and deconstruct complex continuity of a function examples with the precision of an IITian s approach Stop struggling and start dominating This book isn t just about learning it s about winning Equip yourself with the insights that lead to a top JEE main result and unlock your potential in calculus Perfect your understanding of limits calculus reinforce your skills with targeted jee mock test readiness and approach exam day with unshakable confidence Your journey to mastering calculus limits and continuity begins here

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Table of Contents Maths Best Notes For Limits Calculus For Jee

1. Understanding the eBook Maths Best Notes For Limits Calculus For Jee
 - The Rise of Digital Reading Maths Best Notes For Limits Calculus For Jee
 - Advantages of eBooks Over Traditional Books
2. Identifying Maths Best Notes For Limits Calculus For Jee
 - 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 Maths Best Notes For Limits Calculus For Jee
 - User-Friendly Interface
4. Exploring eBook Recommendations from Maths Best Notes For Limits Calculus For Jee
 - Personalized Recommendations
 - Maths Best Notes For Limits Calculus For Jee User Reviews and Ratings

- Maths Best Notes For Limits Calculus For Jee and Bestseller Lists
- 5. Accessing Maths Best Notes For Limits Calculus For Jee Free and Paid eBooks
 - Maths Best Notes For Limits Calculus For Jee Public Domain eBooks
 - Maths Best Notes For Limits Calculus For Jee eBook Subscription Services
 - Maths Best Notes For Limits Calculus For Jee Budget-Friendly Options
- 6. Navigating Maths Best Notes For Limits Calculus For Jee eBook Formats
 - ePub, PDF, MOBI, and More
 - Maths Best Notes For Limits Calculus For Jee Compatibility with Devices
 - Maths Best Notes For Limits Calculus For Jee Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Maths Best Notes For Limits Calculus For Jee
 - Highlighting and Note-Taking Maths Best Notes For Limits Calculus For Jee
 - Interactive Elements Maths Best Notes For Limits Calculus For Jee
- 8. Staying Engaged with Maths Best Notes For Limits Calculus For Jee
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Maths Best Notes For Limits Calculus For Jee
- 9. Balancing eBooks and Physical Books Maths Best Notes For Limits Calculus For Jee
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Maths Best Notes For Limits Calculus For Jee
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Maths Best Notes For Limits Calculus For Jee
 - Setting Reading Goals Maths Best Notes For Limits Calculus For Jee
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Maths Best Notes For Limits Calculus For Jee
 - Fact-Checking eBook Content of Maths Best Notes For Limits Calculus For Jee
 - 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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