



Concepts of Calculus With Applications, Updated Edition

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Pearson, 2008. Book Condition: New. Brand New, Unread Copy in Perfect Condition. A+ Customer Service! Summary: Unit 0: Function Review Topic 1: Linear and Absolute Value Functions Topic 2: Non linear Functions Topic 3: Rational and Piece wise Defined Functions Topic 4: Regression and Modeling Unit 0 Review and Test Unit 1: Limits and Derivatives Topic 5: Introduction to Limits Topic 6: Continuity Topic 7: Rates of Change and Slope Topic 8: Introduction to the Derivative Topic 9: Derivatives of Algebraic Functions Topic 10: Product, Quotient, and Chain Rules Topic 11: Higher-Order Derivatives Topic 12: Exponential and Logarithmic Functions Topic 13: Derivatives of Exponential and Logarithmic Functions Unit 1 Review and Test Unit 2: Applications of the Derivative Topic 14: First Derivative Test and Graphs of Functions Topic 15: Second Derivative Test and Graphs of Functions Topic 16: Absolute Extrema Topic 17: Optimization Topic 18: Business Applications Topic 19: Implicit Differentiation and Related Rates Unit 2 Review and Test Unit 3: The Integral and its Applications Topic 20: Anti derivatives and Integrals Topic 21: More Rules for Integration Topic 22: Substitution Techniques for Integration Topic 23: Definite Integrals Topic 24: Areas and Definite Integrals Topic 25: Applications of Definite Integrals...



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