Calculus Chapter 3

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3 Applications of the Derivative in which v is nearly constant: f = vt is completely false Af = vAt is nearly true df = vdt is exactly true. For a brief moment the functionf(t) is linear-and stays near its tangent line. In Section 2.3 we found the tangent line to y =f(x).At x = a, the slope of the curve and the slope of the line are f'(a).

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3-Dimensional Space - In this chapter we will start looking at three dimensional space. This chapter is generally prep work for Calculus III and so we will cover the standard 3D coordinate system as well as a couple of alternative coordinate systems. We will also discuss how to find the equations of lines and planes in three dimensional space.

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Vector Calculus [Chapter 3] Tangent to a curve. Distance along a curve. 3 types of surface: The vector ∂r/∂t, with derivative along.... Consider the curve C described by r = r (t).... The tangent can be.... The length L of a curve C defined by r = r (t), t1 ≤ t ≤ t2 is.... a) closed surface, e.g. sphere, torus...

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AP Calculus BC » Chapter 3 - Derivatives. Chapter 3 - Derivatives: Chapter 3 - Derivatives . All documents are organized by day and are in pdf format. If you'd like the word document format, see the "Word Docs" heading at the bottom of the page. The video links will take you to You Tube to watch the videos for each day of notes.

Chapter 3 - Derivatives
CHAPTER 1 Introduction to Calculus 1.4 Velocity and Distance The right way to begin a calculus book is with calculus. This chapter will jump directly into the two problems that the subject was invented to solve. You will see what the questions are, and you will see an important part of the answer. There are

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A few derivative formulas, such as the power rule and the derivative of sine, demonstrated with geometric intuition. Brought to you by you: http://3b1b.co/eo...

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