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FunctionsUse The Derivative Of The Natural Exponential Function, The Quotient Rule, And The Chain Rule. $Y' = (e^{x^2 \cdot 2})$

$\frac{1}{x \cdot x - 1} \cdot e^{x^2} \cdot 2x$ Apply The Quotient Rule. $= e^{x^2} \frac{2x^2 - 1}{x^2}$ Simplify. Find The Derivative Of $h(x) = xe^{2x}$. Example 3.76

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6.7 Modeling With Exponential And Logarithmic Functions342 Chapter 6 Exponential And Logarithmic Functions 6.7 Lesson WWWhat You Will Learnhat You Will Learn Classify Data Sets. Write Exponential Functions. Use Technology To Fi Nd Exponential And Logarithmic Models. Classifying Data You Have Analyzed Fi Nite Differences Of Data With Equally-spaced Inputs To Determine What T Apr 4th, 2024Derivative Of Exponential And Logarithmic Functions1 Derivatives Of Exponential And Logarithmic Func-tions If You Are Not Familiar With Exponential And Logarithmic Functions You May Wish To Consult The Booklet Exponents And Logarithms Which Is Available From The Mathematics Learning Centre. Youmay Have Seen That There Are Two Notations Popul Mar 11th, 2024Graphs Of Exponential And Logarithmic FunctionsCypress College Math Department - CCMR Notes Graphs Of Exponential And Logarithmic Functions, Page 6 Of 11 Objective 3: Graph A Basic Logarithmic Function Example: Graph The Inverse Of The Function Graphed. Example: Find The Inverse Of $F(x) = 2^x$ And Graph Both Functions. List Any Asymp Apr 15th, 2024.

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