

Fractional Derivatives Of Constant And Variable Orders

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Half derivative of 1 In this video, I calculate the half-**derivative** of 1, using the formula for the half-**derivative**. Warning: The answer is not 0. Enjoy!

Half Derivative Definition In this video, I give an actual definition of the half **derivative** and use it to calculate the half-**derivative** of x. Thankfully we get the ...

The Fractional Derivative, what is it? | Introduction to Fractional Calculus This video explores another branch of calculus, **fractional calculus**. It talks about the Riemann-Liouville Integral and the Left ...

Fractional Derivatives and Integrals Definition In this video, I introduce the formal definition of the fractional derivatives and Integrals. Dr. Peyam's Videos: [https://www ...](https://www...)

Derivatives of Rational Functions This calculus video tutorial explains how to find the derivative of rational functions. It explains how to use the power rule ...

Fractional Derivatives

Fractional Calculus ~ (FC2) The Power Rule for Fractional Derivatives In this video, we work through a couple examples of the power rule for **fractional derivatives** and discuss why the power rule ...

Integration By Partial Fractions This calculus video tutorial provides a basic introduction into integrating rational functions using the partial fraction ...

Integral of the fractional part of 1/x In this video, I calculate the integral of the **fractional** part of 1/x from 0 to 1. The end result is really cool, as it leads us to define the ...

How To Find The Derivative of a Fraction This video shows you how to find the **derivative** of a **fraction** using the power rule, chain rule, and quotient rule.

Fractional Calculus: A New Language for Explaining Complex Crowd Behavior Read the article: <http://dx.doi.org/10.1109/JAS.2016.7508801> Cao et al. "A **Fractional** Micro-Macro Model for Crowds of ...

Fractional Calculus

Chain Rule For Finding Derivatives This calculus video tutorial explains how to find derivatives using the chain rule. This lesson contains plenty of practice ...

Derivatives of Trigonometric Functions - Product Rule Quotient & Chain Rule - Calculus Tutorial This **calculus** video tutorial explains how to find the **derivative** of trigonometric functions such as sinx, cosx, tanx, secx, cscx, and ...

The Chain Rule... How? When? (NancyPi) MIT grad shows how to use the chain rule to find the derivative and WHEN to use it. To skip ahead: 1) For how to use the CHAIN ...

Derivatives... How? (NancyPi) MIT grad shows how to find derivatives using the rules (Power Rule, Product Rule, Quotient Rule, etc.). To skip ahead: 1) For ...

Derivative Tricks (That Teachers Probably Don't Tell You) Here are 3 **derivative** tricks not often taught! They will save you a ton of time. >-PRODUCT RECOMMENDATIONS ...

What Is The Factorial Of 1/2? SURPRISING (1/2)! = (√π)/2 Type 0.5! in your calculator to see what the factorial of one-half is. The result will be 0.886..., and the exact answer is ...

Half derivative ln(x) In this video, I calculate the half-derivative of ln(x) using the definition of the **fractional derivative** given in a previous video.

When do fractional differential equations have solutions bounded by the Mittag-Leffler function? When do **fractional** differential equations have solutions bounded by the Mittag Leffler function? New research into this question!

Fractal Derivative In this video, I define a neat concept called the fractal derivative (which shouldn't be confused with **fractional derivatives**). Then I ...

Mamikon Gulian on Fractional Calculus & Hidden Physics Mamikon Gulian talks about his research using machine learning and **fractional calculus** in a talk titled, "Discovering Physics with ...

Fractional derivatives, boundary-value problems and the motion of inertial ... by Vishal Vasan Program : Integrable? ?systems? ?in? ?Mathematics.? ?Condensed? ?Matter? ?and? ?Statistical? ?Physics

ORGANIZERS ...

Derivatives - Power, Product, Quotient and Chain Rule - Functions & Radicals - Calculus Review This **calculus** video tutorial shows you how to find the **derivative** of any function using the power rule, quotient rule, chain rule, and ...

Fractional Differential and Integral Calculus - part 1 A general method of defining what it means to take the one half **derivative** and the one half integral of a function is discussed.

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