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specialists. In the past, people have been confused by numerous statistical definitions, formulas and assumptions. This book tries to avoid any arbitrary definition by using the recently introduced ISO directives. All concepts, parameters and test variables for modern treatment of experimental data are included. These include error, uncertainty and its assessment, distribution functions and related parameters. Each concept involves a simple experimental situation, and data analysis is done in numerical detail. For completeness, the correlation of uncertainties with the error matrix is discussed in more detail. All tests of hypotheses are presented. They are presented from simple arguments and developed up analytical details. The applications of tests to the installation of experimental curve tests x2, t and F, as well as those most commonly used in biological sciences, ANOVA, are shown. 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Scroll down the page for more examples and solutions on how to use derivatives of exponential features. In general, the exponential function has the form of f(x) and axe, where it is a positive constant. Derivative of the natural exponential function, the exponential function f(x) and ex has the property that it is its own derivative. This means that the incline to the y and ex curve at any point is equal to the y-coordinates of the point. We can combine the above formulas, we get a derivative from ax derivative ag (x) Example: Differentiate y and x3 3x Solution: Solution: Differentiate solution y 52x-1: Derivative exponential function by identifying the derivative. Derivative exponential functions include the natural function of logarithma, which in itself is an important limitation in calculus, as well as the initial exponential function. The derivative is a natural logary of the base time of the original function. 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Derivative f(x) b x is given byf' (x) b x in b Note: if f'x e x, then f' (x) - e xFind derivative f(x) formula above, To getf' (x) 2 x In 2Chere derivative f(x) 3 x 3x 2Let g (x) 3 x and h (x) 3x 2, function f is the sum of functions g and h: f'x g'x x (x) h (x). Используйте правило суммы, f (x) н (x) д (x) н (x) образом, мы используем правило коэффициента, f '(x) - h(x) g '(x) - g(x) h '(x) / h (x) 2, найти производную функции f.g '(x) - e xh '(x) - h(x) g (x) - g(x) h '(x) и упростить '(x) - x e x / (1 q x) 2 Find производная f(x) - e 2x - 1 Let u 2x - 1x и y e u, Используйте правило цепи, чтобы найти производную функции f следующим образом.f '(x) (dy / du) (du /dx)dy / du 2f '(x) (e u)(2) - 2 e uSubstitute u - 2x - 1 в f '(x) выше '(x) - 2 e 2x - 1 Find производная каждой функции.1 - f(x) e x 2 x 2 - g(x) - 3 x - 3x 33 - h(x) - e x / (2x - 3)4 - j/x - e (x2) 2)1 - f' (x) - e x 2 x (ln 2 y 1)2 - g' (x) - 3 x ln 3 -9x23 - h' (x) - e x (2x -5) / (2x - 3) 24 - j' (x) - 2x e (x2) differentiation and derivative Expropert functions Tuorial on exponential functions (1)

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