

# Download Derivative Formulae List

In mathematics, differential calculus is a subfield of calculus concerned with the study of the rates at which quantities change. It is one of the two traditional divisions of calculus, the other being integral calculus, the study of the area beneath a curve. The derivative of a function of a real variable measures the sensitivity to change of the function value (output value) with respect to a change in its argument (input value). International Narcotics Control Board Yellow List Annex to Forms A, B and C 50th edition, December 2011 LIST OF NARCOTIC DRUGS This document assumes you know something about maximum likelihood estimation. It helps you get going in terms of doing MLE in R. All through this, we will use the "ordinary least squares" (OLS) model (a.k.a. "linear regression" or "classical least squares" (CLS)) as the simplest possible example.