



# Roding Valley Maths June 2014

**S Ben Porath**



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web the geometric distribution is discrete existing only on the nonnegative integers the cumulative distribution function cdf of the geometric distribution is  $y = 1 - p^{x+1}$  where  $p$  is the probability of success and  $x$  is the number of failures before the first success

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web description  $p = f(x|v1, v2)$  computes the f cdf at each of the values in  $x$  using the corresponding numerator degrees of freedom  $v1$  and denominator degrees of freedom  $v2$   $x$ ,  $v1$  and  $v2$  can be vectors matrices or multidimensional arrays that are all the same size

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web define the input vector  $x$  to contain the values at which to calculate the cdf  $x = [0, 1, 2, 3, 4]$  compute the cdf values for the poisson distribution at the values in  $x$   $y = cdfpd(x, y)$   $y = [1, 5, 0, 1353, 0, 4060, 0, 6767, 0, 8571, 0, 9473]$  each value in  $y$

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web description `ccdf comm ccdf` creates a `ccdf` measurement system object example `ccdf comm ccdf` name value sets properties using one or more name value arguments for example `comm ccdf numpoints 2000` creates a `ccdf` measurement object with 2000 `ccdf` points properties expand all

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cdfplot x parses it to the vector and displays cdf of all values

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