

LEVEL: BEGINNING READER

Smiles



Smiles Level 5 Hbj Reading Program

Terry C. Jones



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web description `pdfcdf(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,1,5,0,1353,0,4060,0,6767,0,8571,0,9473)` each value in y

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web may 10 2010 read all data from cdf file use the `cdfread` function to read all of the data in the cdf file `data = cdfread('example.cdf')` `whos data` name size bytes class attributes data 24x6 23904 cell `cdfread` returns the data in a cell array the columns of data correspond to the variables the rows correspond to the records associated with a variable

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web description `ccdfcomm(ccdf)` creates a ccdf measurement system object example `ccdfcomm(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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web the implementation in matlab is something like this `map c cdf norm map c 0 1` which is suppose to be the equalization of the histogram from `map c` the problem comes at the moment of translating it into `c` due to the lack of decimals i have

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y = [0.0540 0.2420 0.3085 0.3683 0.3944]