

Mathworks 12 Workbook Answers



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the values in the excel sheet are voltage and phase values with voltage being from column A to N and phase values are from column O to AB. I want to plot a sin wave with x axis as voltage and y axis as phase and also a sine wave with x axis as time and y axis as voltage.

how to generate a sine wave with my data in excel sheet ...

The property usedrange is the problem. I suppose you would have to use the method of selecting the bottom cell (eg. A64000) and do xlookup to find the next row that doesn't contain data.

XLSAPPEND - File Exchange - MATLAB Central - MathWorks

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4 8 16 In the first call to the function, we only define the argument a, which is a mandatory, positional argument. In the second call, we define a and n, in the order they are defined in the function. Finally, in the third call, we define a as a positional argument, and n as a keyword argument.. If all of the arguments are optional, we can even call the function with no arguments.

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