Hello,

I have a string array that looks like this (with the exception that the numbers actually vary from element to element):

str = replicate('1000 1000.1515 400 40', 10)

Is there a simple way to extract these numbers to a 4 by 10 array without using loops? I've tried the following, but it doesn't work:

str = strsplit(str, /extract)
array = str.ToArray(type='float')

% LIST::TOARRAY: Unable to convert to type FLOAT: Element 7
% Error occurred at: LIST::TOARRAY
% $MAIN$
% Execution halted at: $MAIN$

What's the problem with this?

Thanks!